

# GLENCO

## Air & Power

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**AIRMAC**

**ALMIG**  
Compressor Systems

**ESCURTIS**

**FUSHENG**

**PUMA**  
AIR COMPRESSOR

**SENATOR**  
INDUSTRIAL AIR COMPRESSORS



### Compressed Air Products

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# Reciprocating Air Compressors





Premium Quality

Reciprocating  
Air Compressors

## Reciprocating Air Compressors





Domestic, trade and small industrial users can choose from ten models in the 240 Volt range. With two or four-wheel mounted, stationary and twin-pump variants, there's an Airmac compressor to suit every application.


**V13 240V**
**V13-H 240V**
**T17 240V**

<b>Motor Power</b>	1.65 kW (2.2 hp)	1.65 kW (2.2 hp)	2.2 kW (3 hp)
<b>Pump Displacement</b>	285 L/min (10.1 cfm)	285 L/min (10.1 cfm)	390 L/min (13.8 cfm)
<b>Free Air Delivery</b>	185 L/min (6.5 cfm)	185 L/min (6.5 cfm)	280 L/min (9.9 cfm)
<b>Maximum Pressure</b>	1,000 kPa (145 psi)	1,000 kPa (145 psi)	1,000 kPa (145 psi)
<b>Tank Volume</b>	60 Litres	60 Litres	70 Litres
<b>Pump Model</b>	Fusheng VA-65	Fusheng VA-65	Fusheng TA-65
<b>Pump Speed</b>	975 rpm	975 rpm	815 rpm
<b>Electricity Supply</b>	10 Amps	10 Amps	15 Amps
<b>Product Code</b>	AM V13 240V	AM V13-H 240V	AM T17 240V


**T17-H 240V**
**T20-H 240V**
**HT20 240V 175psi**

<b>Motor Power</b>	2.2 kW (3 hp)	2.4 kW (3.2 hp)	2.4 kW (3.2 hp)
<b>Pump Displacement</b>	390 L/min (13.8 cfm)	475 L/min (16.8 cfm)	320 L/min (11.3 cfm)
<b>Free Air Delivery</b>	280 L/min (9.9 cfm)	310 L/min (11 cfm)	260 L/min (9.2 cfm)
<b>Maximum Pressure</b>	1,000 kPa (145 psi)	1,000 kPa (145 psi)	1,200 kPa (175 psi)
<b>Tank Volume</b>	70 Litres	70 Litres	70 Litres
<b>Pump Model</b>	Fusheng TA-65	Fusheng TA-65	Fusheng HTA-65
<b>Pump Speed</b>	815 rpm	990 rpm	995 rpm
<b>Electricity Supply</b>	15 Amps	15 Amps	15 Amps
<b>Product Code</b>	AM T17-H 240V	AM T20-H 240V	AM HT20 240V



**T20LG 240V**



**T20 240V**



**T20-120L 240V**

<b>Motor Power</b>	2.4 kW (3.2 hp)	2.4 kW (3.2 hp)	2.4 kW (3.2 hp)
<b>Pump Displacement</b>	390 L/min (13.8 cfm)	475 L/min (16.8 cfm)	475 L/min (16.8 cfm)
<b>Free Air Delivery</b>	280 L/min (9.9 cfm)	310 L/min (11 cfm)	310 L/min (11 cfm)
<b>Maximum Pressure</b>	1,000 kPa (145 psi)	1,000 kPa (145 psi)	1,000 kPa (145 psi)
<b>Tank Volume</b>	100 Litres	100 Litres	120 Litres
<b>Pump Model</b>	Fusheng TA-65	Fusheng TA-65	Fusheng TA-65
<b>Pump Speed</b>	815 rpm	990 rpm	990 rpm
<b>Electricity Supply</b>	15 Amps	15 Amps	15 Amps
<b>Product Code</b>	AM T20LG 240V	AM T20 240V	AM T20-120L 240V



**TT40 240V**

<b>Motor Power</b>	2 x 2.4 kW (2 x 3.2 hp)
<b>Pump Displacement</b>	780 L/min (27.6 cfm)
<b>Free Air Delivery</b>	560 L/min (19.8 cfm)
<b>Maximum Pressure</b>	1,000 kPa (145 psi)
<b>Tank Volume</b>	190 Litres
<b>Pump Model</b>	Fusheng TA-65
<b>Pump Speed</b>	815 rpm
<b>Electricity Supply</b>	2 x 15 Amps
<b>Product Code</b>	AM TT40 240V

Airmac's 415 Volt series is the best choice for industrial users who need a safe and reliable heavy-duty compressor for their factory or workshop. Every model offers a superb combination of unique features and high performance.


**T20 415V**
**HT20 415V**
**B23 415V**

<b>Motor Power</b>	2.2 kW (3 hp)	2.2 kW (3 hp)	3 kW (4 hp)
<b>Pump Displacement</b>	475 L/min (16.8 cfm)	320 L/min (11.3 cfm)	390 L/min (13.8 cfm)
<b>Free Air Delivery</b>	310 L/min (11.0 cfm)	260 L/min (9.2 cfm)	325 L/min (11.5 cfm)
<b>Maximum Pressure</b>	1,000 kPa (145 psi)	1,200 kPa (175 psi)	1,200 kPa (175 psi)
<b>Tank Volume</b>	100 Litres	100 Litres	125 Litres
<b>Pump Model</b>	Fusheng TA-65	Fusheng HTA-65	Fusheng B-1
<b>Pump Speed</b>	990 rpm	995 rpm	960 rpm
<b>Current Draw</b>	4.8 Amps	4.8 Amps	6.4 Amps
<b>Product Code</b>	AM T20 415V	AM HT20 415V	AM B23 415V


**V25 415V**
**B29 415V**
**T30 415V**

<b>Motor Power</b>	3 kW (4 hp)	4 kW (5.5 hp)	4 kW (5.5 hp)
<b>Pump Displacement</b>	600 L/min (21.2 cfm)	645 L/min (22.8 cfm)	800 L/min (28.3 cfm)
<b>Free Air Delivery</b>	465 L/min (16.4 cfm)	555 L/min (19.6 cfm)	620 L/min (21.9 cfm)
<b>Maximum Pressure</b>	1,000 kPa (145 psi)	1,200 kPa (175 psi)	1,000 kPa (145 psi)
<b>Tank Volume</b>	125 Litres	150 Litres	150 Litres
<b>Pump Model</b>	Fusheng VA-80	Fusheng B-2	Fusheng TA-80
<b>Pump Speed</b>	995 rpm	950 rpm	885 rpm
<b>Current Draw</b>	6.4 Amps	8.3 Amps	8.3 Amps
<b>Product Code</b>	AM V25 415V	AM B29 415V	AM T30 415V



**V40 415V**



**B52 415V**



**T55 415V**

<b>Motor Power</b>	5.5 kW (7.5 hp)	7.5 kW (10 hp)	7.5 kW (10 hp)
<b>Pump Displacement</b>	1,060 L/min (37.5 cfm)	1,165 L/min (41.2 cfm)	1,510 L/min (53.4 cfm)
<b>Free Air Delivery</b>	825 L/min (29.2 cfm)	1,050 L/min (37.1 cfm)	1,245 L/min (44.0 cfm)
<b>Maximum Pressure</b>	1,000 kPa (145 psi)	1,200 kPa (175 psi)	1,000 kPa (145 psi)
<b>Tank Volume</b>	250 Litres	300 Litres	300 Litres
<b>Pump Model</b>	Fusheng VA-100	Fusheng B-3	Fusheng TA-100
<b>Pump Speed</b>	965 rpm	860 rpm	915 rpm
<b>Current Draw</b>	12.2 Amps	16.1 Amps	16.1 Amps
<b>Product Code</b>	AM V40 415V	AM B52 415V	AM T55 415V



**T75 415V**

<b>Motor Power</b>	11 kW (15 hp)
<b>Pump Displacement</b>	2,105 L/min (74.4 cfm)
<b>Free Air Delivery</b>	1,750 L/min (61.8 cfm)
<b>Maximum Pressure</b>	1,000 kPa (145 psi)
<b>Tank Volume</b>	400 Litres
<b>Pump Model</b>	Fusheng TA-120
<b>Pump Speed</b>	775 rpm
<b>Current Draw</b>	23.0 Amps
<b>Product Code</b>	AM T75 415V



No electricity? No problem. Airmac's market-leading range of Honda petrol engine-powered compressors is ideal for use out in the field. The genuine Honda GX Series engines perfectly complement these superior portable units.

POWERED by  
**HONDA**™



**V16P**

**V16P-H**

**T20P**

<b>Honda Engine</b>	6.5 hp GX200	6.5 hp GX200	6.5 hp GX200
<b>Starter</b>	Rope Pull	Rope Pull	Rope Pull
<b>Pump Displacement</b>	300 L/min (10.6 cfm)	300 L/min (10.6 cfm)	490 L/min (17.3 cfm)
<b>Free Air Delivery</b>	195 L/min (6.9 cfm)	195 L/min (6.9 cfm)	320 L/min (11.3 cfm)
<b>Maximum Pressure</b>	1,000 kPa (145 psi)	1,000 kPa (145 psi)	1,000 kPa (145 psi)
<b>Tank Volume</b>	60 Litres	60 Litres	70 Litres
<b>Pump Model</b>	Fusheng VA-65	Fusheng VA-65	Fusheng TA-65
<b>Pump Speed</b>	1,025 rpm	1,025 rpm	1,025 rpm
<b>Product Code</b>	AM V16P	AM V16P-H	AM T20P

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**T20P ES**

**T20P-H**

**T20P-H ES**

<b>Honda Engine</b>	6.5 hp GX200	6.5 hp GX200	6.5 hp GX200
<b>Starter</b>	Key Electric & Rope Pull	Rope Pull	Key Electric & Rope Pull
<b>Pump Displacement</b>	490 L/min (17.3 cfm)	490 L/min (17.3 cfm)	490 L/min (17.3 cfm)
<b>Free Air Delivery</b>	320 L/min (11.3 cfm)	320 L/min (11.3 cfm)	320 L/min (11.3 cfm)
<b>Maximum Pressure</b>	1,000 kPa (145 psi)	1,000 kPa (145 psi)	1,000 kPa (145 psi)
<b>Tank Volume</b>	70 Litres	70 Litres	70 Litres
<b>Pump Model</b>	Fusheng TA-65	Fusheng TA-65	Fusheng TA-65
<b>Pump Speed</b>	1,025 rpm	1,025 rpm	1,025 rpm
<b>Product Code</b>	AM T20P ES	AM T20P-H	AM T20P-H ES

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**T20P-100L**



**T20P-100L ES**



**HT20P-H 175psi**

<b>Honda Engine</b>	6.5 hp GX200	6.5 hp GX200	6.5 hp GX200
<b>Starter</b>	Rope Pull	Key Electric & Rope Pull	Rope Pull
<b>Pump Displacement</b>	490 L/min (17.3 cfm)	490 L/min (17.3 cfm)	330 L/min (11.7 cfm)
<b>Free Air Delivery</b>	320 L/min (11.3 cfm)	320 L/min (11.3 cfm)	265 L/min (9.4 cfm)
<b>Maximum Pressure</b>	1,000 kPa (145 psi)	1,000 kPa (145 psi)	1,200 kPa (175 psi)
<b>Tank Volume</b>	100 Litres	100 Litres	70 Litres
<b>Pump Model</b>	Fusheng TA-65	Fusheng TA-65	Fusheng HTA-65
<b>Pump Speed</b>	1,025 rpm	1,025 rpm	1,030 rpm
<b>Product Code</b>	AM T20P-100L	AM T20P-100L ES	AM HT20P-H

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**HT20P-H ES 175psi**



**T20P-120L**



**T20P-120L ES**

<b>Honda Engine</b>	6.5 hp GX200	6.5 hp GX200	6.5 hp GX200
<b>Starter</b>	Key Electric & Rope Pull	Rope Pull	Key Electric & Rope Pull
<b>Pump Displacement</b>	330 L/min (11.7 cfm)	490 L/min (17.3 cfm)	490 L/min (17.3 cfm)
<b>Free Air Delivery</b>	265 L/min (9.4 cfm)	320 L/min (11.3 cfm)	320 L/min (11.3 cfm)
<b>Maximum Pressure</b>	1,200 kPa (175 psi)	1,000 kPa (145 psi)	1,000 kPa (145 psi)
<b>Tank Volume</b>	70 Litres	120 Litres	120 Litres
<b>Pump Model</b>	Fusheng HTA-65	Fusheng TA-65	Fusheng TA-65
<b>Pump Speed</b>	1,030 rpm	1,025 rpm	1,025 rpm
<b>Product Code</b>	AM HT20P-H ES	AM T20P-120L	AM T20P-120L ES

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**V25P**

**V25P ES**

**B24P 175psi**

<b>Honda Engine</b>	9 hp GX270	9 hp GX270	9 hp GX270
<b>Starter</b>	Rope Pull	Key Electric & Rope Pull	Rope Pull
<b>Pump Displacement</b>	635 L/min (22.4 cfm)	635 L/min (22.4 cfm)	565 L/min (20.0 cfm)
<b>Free Air Delivery</b>	485 L/min (17.1 cfm)	485 L/min (17.1 cfm)	470 L/min (16.6 cfm)
<b>Maximum Pressure</b>	1,000 kPa (145 psi)	1,000 kPa (145 psi)	1,200 kPa (175 psi)
<b>Tank Volume</b>	125 Litres	125 Litres	100 Litres
<b>Pump Model</b>	Fusheng VA-80	Fusheng VA-80	Fusheng B-1
<b>Pump Speed</b>	1,055 rpm	1,055 rpm	1,385 rpm
<b>Product Code</b>	AM V25P	AM V25P ES	AM B24P

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**B24P ES 175psi**

**T30P**

**T30P ES**

<b>Honda Engine</b>	9 hp GX270	9 hp GX270	9 hp GX270
<b>Starter</b>	Key Electric & Rope Pull	Rope Pull	Key Electric & Rope Pull
<b>Pump Displacement</b>	565 L/min (20.0 cfm)	880 L/min (31.1 cfm)	880 L/min (31.1 cfm)
<b>Free Air Delivery</b>	470 L/min (16.6 cfm)	680 L/min (24.0 cfm)	680 L/min (24.0 cfm)
<b>Maximum Pressure</b>	1,200 kPa (175 psi)	1,000 kPa (145 psi)	1,000 kPa (145 psi)
<b>Tank Volume</b>	100 Litres	125 Litres	125 Litres
<b>Pump Model</b>	Fusheng B-1	Fusheng TA-80	Fusheng TA-80
<b>Pump Speed</b>	1,385 rpm	970 rpm	970 rpm
<b>Product Code</b>	AM B24P ES	AM T30P	AM T30P ES

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**B35P ES 175psi**

**V40P ES**

**T55P ES**

<b>Honda Engine</b>	13 hp GX390	13 hp GX390	13 hp GX390
<b>Starter</b>	Key Electric & Rope Pull	Key Electric & Rope Pull	Key Electric & Rope Pull
<b>Pump Displacement</b>	945 L/min (33.4 cfm)	1,105 L/min (39.0 cfm)	1,485 L/min (52.5 cfm)
<b>Free Air Delivery</b>	815 L/min (28.8 cfm)	850 L/min (30.0 cfm)	1,225 L/min (43.3 cfm)
<b>Maximum Pressure</b>	1,200 kPa (175 psi)	1,000 kPa (145 psi)	1,000 kPa (145 psi)
<b>Tank Volume</b>	120 Litres	150 Litres	150 Litres
<b>Pump Model</b>	Fusheng B-2	Fusheng VA-100	Fusheng TA-100
<b>Pump Speed</b>	1,400 rpm	1,005 rpm	900 rpm
<b>Product Code</b>	AM B35P ES	AM V40P ES	AM T55P ES



The Yanmar diesel engine-powered range of Airmar compressors is the preferred choice at mine sites, oil and gas facilities, and other hazardous workplaces where safety, reliability and fuel economy are paramount.



**T20D**

**T20D ES**

**HT20D 175psi**

<b>Yanmar Engine</b>	4.7 hp L48	4.7 hp L48	4.7 hp L48
<b>Starter</b>	Rope Pull	Key Electric & Rope Pull	Rope Pull
<b>Emergency Stop</b>	Not Available	Push Button	Not Available
<b>Pump Displacement</b>	490 L/min (17.3 cfm)	490 L/min (17.3 cfm)	330 L/min (11.7 cfm)
<b>Free Air Delivery</b>	320 L/min (11.3 cfm)	320 L/min (11.3 cfm)	265 L/min (9.4 cfm)
<b>Maximum Pressure</b>	1,000 kPa (145 psi)	1,000 kPa (145 psi)	1,200 kPa (175 psi)
<b>Tank Volume</b>	70 Litres	70 Litres	70 Litres
<b>Pump Model</b>	Fusheng TA-65	Fusheng TA-65	Fusheng HTA-65
<b>Product Code</b>	AM T20D	AM T20D ES	AM HT20D



**HT20D ES 175psi**

**B24D ES 175psi**

**T30D ES**

<b>Yanmar Engine</b>	4.7 hp L48	6.7 hp L70	6.7 hp L70
<b>Starter</b>	Key Electric & Rope Pull	Key Electric & Rope Pull	Key Electric & Rope Pull
<b>Emergency Stop</b>	Push Button	Push Button	Push Button
<b>Pump Displacement</b>	330 L/min (11.7 cfm)	565 L/min (20.0 cfm)	880 L/min (31.1 cfm)
<b>Free Air Delivery</b>	265 L/min (9.4 cfm)	470 L/min (16.6 cfm)	680 L/min (24.0 cfm)
<b>Maximum Pressure</b>	1,200 kPa (175 psi)	1,200 kPa (175 psi)	1,000 kPa (145 psi)
<b>Tank Volume</b>	70 Litres	100 Litres	125 Litres
<b>Pump Model</b>	Fusheng HTA-65	Fusheng B-1	Fusheng TA-80
<b>Product Code</b>	AM HT20D ES	AM B24D ES	AM T30D ES


**B35D ES 175psi**
**V40D ES**

<b>Yanmar Engine</b>	10 hp L100	10 hp L100
<b>Starter</b>	Key Electric & Rope Pull	Key Electric & Rope Pull
<b>Emergency Stop</b>	Push Button	Push Button
<b>Pump Displacement</b>	945 L/min (33.4 cfm)	1,105 L/min (39.0 cfm)
<b>Free Air Delivery</b>	815 L/min (28.8 cfm)	850 L/min (30.0 cfm)
<b>Maximum Pressure</b>	1,200 kPa (175 psi)	1,000 kPa (145 psi)
<b>Tank Volume</b>	120 Litres	150 Litres
<b>Pump Model</b>	Fusheng B-2	Fusheng VA-100
<b>Product Code</b>	AM B35D ES	AM V40D ES

Some applications are not amenable to using conventional tank-mounted compressors. In response, Airmac has developed the truly innovative Multi-Function Series that features different form factors and user-configurable layouts.



### V13 MFC 240V

<b>Motor Power</b>	1.65 kW (2.2 hp)
<b>Pump Displacement</b>	285 L/min (10.1 cfm)
<b>Free Air Delivery</b>	185 L/min (6.5 cfm)
<b>Maximum Pressure</b>	1,000 kPa (145 psi)
<b>Tank Volume</b>	40 Litres
<b>Pump Model</b>	Fusheng VA-65
<b>Pump Speed</b>	975 rpm
<b>Electricity Supply</b>	10 Amps
<b>Product Code</b>	AM V13 MFC 240V



### T20P MFC

### T20P MFC ES

<b>Honda Engine</b>	6.5 hp GX200	6.5 hp GX200
<b>Starter</b>	Rope Pull	Key Electric & Rope Pull
<b>Pump Displacement</b>	490 L/min (17.3 cfm)	490 L/min (17.3 cfm)
<b>Free Air Delivery</b>	320 L/min (11.3 cfm)	320 L/min (11.3 cfm)
<b>Maximum Pressure</b>	1,000 kPa (145 psi)	1,000 kPa (145 psi)
<b>Tank Volume</b>	60 Litres	60 Litres
<b>Pump Model</b>	Fusheng TA-65	Fusheng TA-65
<b>Pump Speed</b>	1,025 rpm	1,025 rpm
<b>Product Code</b>	AM T20P MFC	AM T20P MFC ES



	<b>T20D MFC</b>	<b>T20D MFC ES</b>
<b>Yanmar Engine</b>	4.7 hp L48	4.7 hp L48
<b>Starter</b>	Rope Pull	Key Electric & Rope Pull
<b>Emergency Stop</b>	Not Available	Push Button
<b>Pump Displacement</b>	490 L/min (17.3 cfm)	490 L/min (17.3 cfm)
<b>Free Air Delivery</b>	320 L/min (11.3 cfm)	320 L/min (11.3 cfm)
<b>Maximum Pressure</b>	1,000 kPa (145 psi)	1,000 kPa (145 psi)
<b>Tank Volume</b>	60 Litres	60 Litres
<b>Pump Model</b>	Fusheng TA-65	Fusheng TA-65
<b>Product Code</b>	AM T20D MFC	AM T20D MFC ES



Airmac 415 Volt oil free compressors are used in special applications such as breathing air, food processing and pharmaceutical production. They are a very dependable and economical source of uncontaminated compressed air.



**V30-OF 415V**

**T40-OF 415V**

**T55-OF 415V**

<b>Motor Power</b>	4 kW (5.5 hp)	5.5 kW (7.5 hp)	7.5 kW (10 hp)
<b>Pump Displacement</b>	770 L/min (27.2 cfm)	880 L/min (31.1 cfm)	1,085 L/min (38.3 cfm)
<b>Free Air Delivery</b>	510 L/min (18.0 cfm)	690 L/min (24.4 cfm)	900 L/min (31.8 cfm)
<b>Maximum Pressure</b>	870 kPa (126 psi)	870 kPa (126 psi)	870 kPa (126 psi)
<b>Tank Volume</b>	150 Litres	250 Litres	300 Litres
<b>Pump Model</b>	Fusheng VW-50	Fusheng TW-75	Fusheng TW-100
<b>Pump Speed</b>	700 rpm	745 rpm	580 rpm
<b>Current Draw</b>	9.3 Amps	12.2 Amps	16.1 Amps
<b>Product Code</b>	AM V30-OF 415V	AM T40-OF 415V	AM T55-OF 415V

Choose from a range of genuine, high quality accessories to enhance the function, performance or protection of your Airmac air compressor. These practical and specialized accessories have been extensively developed in accordance with Airmac's rigorous standards to ensure perfect fit and operation.



**12V Battery Kit SM**

**12V Battery Kit LG**

<b>Battery Capacity CCA</b>	145 Amps	320 Amps
<b>Battery Type</b>	Sealed, Maintenance Free	Sealed, Maintenance Free
<b>Suit Honda Engine</b>	GX160 & GX200	GX270 & GX390
<b>Suit Yanmar Engine</b>	L48	L70 & L100
<b>Product Code</b>	AM 12V BKSM	AM 12V BKLG



### 12V Connection Kit SM

### 12V Connection Kit LG

<b>Suit Battery</b>	Yuasa YTZ14S or equivalent	Supercharge MFU1R or equiv.
<b>Battery Included</b>	No	No
<b>Suit Honda Engine</b>	GX160 & GX200	GX270 & GX390
<b>Suit Yanmar Engine</b>	L48	L70 & L100
<b>Product Code</b>	AM 12V BKSM-NB	AM 12V BKLG-NB



### Cover

<b>Cover Material</b>	UV Stabilized PVC
<b>Fastening</b>	2 Adjustable Buckle Straps
<b>Applications</b>	Mobile and Stationary
<b>Suit Tank Volume</b>	60, 70, 100 & 120 Litres
<b>Product Code</b>	AM CC903644



### Vibration Isolator Kit

<b>Isolator Material</b>	Rubber
<b>Capacity</b>	800 kg Total
<b>Applications</b>	Mobile and Stationary
<b>Suit Airmac Model</b>	All Pallet Foot-Mounted
<b>Product Code</b>	AM RVI KIT



Dependable Performance

## Reciprocating Air Compressors



POWERED by  
**HONDA**

**YANMAR**

Puma 240 Volt Direct-Drive air compressors utilise smart design to achieve compact, lightweight and ultra-portable air power solutions. Renowned globally for their ease of use and oil-lubricated durability, these popular plug-and-play 10 bar (145 psi) capable models are suitable for both home DIY and workplace use.



**190-24L**

**295-40L**

<b>Motor Power</b>	1.5 kW (2.0 hp)	2.2 kW (3.0 hp)
<b>Pump Displacement</b>	190 L/min (6.7 cfm)	295 L/min (10.4 cfm)
<b>Free Air Delivery</b>	105 L/min (3.7 cfm)	180 L/min (6.4 cfm)
<b>Maximum Pressure</b>	1,000 kPa (145 psi)	1,000 kPa (145 psi)
<b>Tank Volume</b>	24 Litres	40 Litres
<b>Pump Model</b>	1-Cyl, Oil Lubricated	V-Twin, Oil Lubricated
<b>Electricity Supply</b>	10 Amps	10 Amps
<b>Weight</b>	27 kg	46 kg
<b>Product Code</b>	PU 190-24L	PU 295-40L



Puma 240 Volt air compressors have remained ever popular in Australia for over 30 years due to their proven reliability and performance. Featuring Puma's tried and tested cast iron compressor pumps for high flow and pressure outputs, these portable units are ideal for serious DIY, farm and trade use.



**P13 240V**

**P15 240V**

**P17 240V**

<b>Motor Power</b>	1.65 kW (2.2 hp)	1.65 kW (2.2 hp)	2.2 kW (3 hp)
<b>Pump Displacement</b>	255 L/min (9.0 cfm)	270 L/min (9.5 cfm)	400 L/min (14.1 cfm)
<b>Free Air Delivery</b>	170 L/min (6.0 cfm)	200 L/min (7.1 cfm)	280 L/min (9.9 cfm)
<b>Maximum Pressure</b>	1,000 kPa (145 psi)	900 kPa (130 psi)	1,000 kPa (145 psi)
<b>Tank Volume</b>	60 Litres	60 Litres	60 Litres
<b>Pump Model</b>	Puma PG15	Puma PG20	Puma PG29
<b>Pump Speed</b>	1,360 rpm	885 rpm	1,360 rpm
<b>Electricity Supply</b>	10 Amps	10 Amps	15 Amps
<b>Product Code</b>	PU P13 240V	PU P15 240V	PU P17 240V



**P20 240V**

<b>Motor Power</b>	2.4 kW (3.2 hp)
<b>Pump Displacement</b>	420 L/min (14.8 cfm)
<b>Free Air Delivery</b>	320 L/min (11.3 cfm)
<b>Maximum Pressure</b>	900 kPa (130 psi)
<b>Tank Volume</b>	75 Litres
<b>Pump Model</b>	Puma PG30
<b>Pump Speed</b>	880 rpm
<b>Electricity Supply</b>	15 Amps
<b>Product Code</b>	PU P20 240V

An all new and improved range of Puma 415 Volt air compressors is now available in Australia with a choice of popular models from 3 to 11 kW. Factory, workshop and industrial applications will be reliably served by these high output, quiet running stationary units fitted with Puma's durable full cast iron compressor pumps.



**P25 415V**

**P30 415V**

**P40 415V**

<b>Motor Power</b>	3 kW (4 hp)	4 kW (5.5 hp)	5.5 kW (7.5 hp)
<b>Pump Displacement</b>	545 L/min (19.3 cfm)	735 L/min (26.0 cfm)	1,020 L/min (36.0 cfm)
<b>Free Air Delivery</b>	390 L/min (13.8 cfm)	520 L/min (18.4 cfm)	760 L/min (26.9 cfm)
<b>Maximum Pressure</b>	900 kPa (130 psi)	900 kPa (130 psi)	900 kPa (130 psi)
<b>Tank Volume</b>	125 Litres	140 Litres	215 Litres
<b>Pump Model</b>	Puma PG40	Puma PG55	Puma PG75
<b>Pump Speed</b>	900 rpm	810 rpm	810 rpm
<b>Current Draw</b>	6.4 Amps	8.3 Amps	12.2 Amps
<b>Product Code</b>	PU P25 415V	PU P30 415V	PU P40 415V



**P55 415V**

**P75 415V**

<b>Motor Power</b>	7.5 kW (10 hp)	11 kW (15 hp)
<b>Pump Displacement</b>	1,415 L/min (50.0 cfm)	1,965 L/min (69.4 cfm)
<b>Free Air Delivery</b>	1,055 L/min (37.3 cfm)	1,520 L/min (53.7 cfm)
<b>Maximum Pressure</b>	900 kPa (130 psi)	900 kPa (130 psi)
<b>Tank Volume</b>	265 Litres	330 Litres
<b>Pump Model</b>	Puma PG100	Puma PG151
<b>Pump Speed</b>	750 rpm	815 rpm
<b>Current Draw</b>	16.1 Amps	23.0 Amps
<b>Product Code</b>	PU P55 415V	PU P75 415V

Puma's new Honda petrol engine-powered air compressors offer a great solution for on-site or farm use where there's no electric power available. There's a wide choice of models from 6.5 to 13 hp featuring Puma's innovative and durable long-stroke, cast iron compressor pumps for class leading free-air-delivery performance.

POWERED by  
**HONDA**



**P18H**

**P22H**

**P22H ES**

<b>Honda Engine</b>	GX200, 6.5 hp	GX200, 6.5 hp	GX200, 6.5 hp
<b>Starter</b>	Rope Pull	Rope Pull	Key Electric & Rope Pull
<b>Pump Displacement</b>	430 L/min (15.2 cfm)	540 L/min (19.1 cfm)	540 L/min (19.1 cfm)
<b>Free Air Delivery</b>	350 L/min (12.4 cfm)	440 L/min (15.6 cfm)	440 L/min (15.6 cfm)
<b>Maximum Pressure</b>	1,000 kPa (145 psi)	1,000 kPa (145 psi)	1,000 kPa (145 psi)
<b>Tank Volume</b>	60 Litres	75 Litres	75 Litres
<b>Pump Model</b>	Puma PG31	Puma PG41	Puma PG41
<b>Pump Speed</b>	1,080 rpm	900 rpm	900 rpm
<b>Product Code</b>	PU P18H	PU P22H	PU P22H ES

POWERED by  
**HONDA**



**P30H**

**P30H ES**

**P55H ES**

<b>Honda Engine</b>	GX270, 9 hp	GX270, 9 hp	GX390, 13 hp
<b>Starter</b>	Rope Pull	Key Electric & Rope Pull	Key Electric & Rope Pull
<b>Pump Displacement</b>	805 L/min (28.4 cfm)	805 L/min (28.4 cfm)	1,340 L/min (47.3 cfm)
<b>Free Air Delivery</b>	690 L/min (24.4 cfm)	690 L/min (24.4 cfm)	1,015 L/min (35.9 cfm)
<b>Maximum Pressure</b>	1,000 kPa (145 psi)	1,000 kPa (145 psi)	1,000 kPa (145 psi)
<b>Tank Volume</b>	125 Litres	125 Litres	140 Litres
<b>Pump Model</b>	Puma PG56	Puma PG56	Puma PG101
<b>Pump Speed</b>	940 rpm	940 rpm	740 rpm
<b>Product Code</b>	PU P30H	PU P30H ES	PU P55H ES

Puma air compressors are now available in Australia powered by Yanmar diesel engines for use in critical safety environments. Mine Spec versions are available with emergency stop fuel shutoff. Outstanding free-air-delivery and durability are both assured by Puma's innovative long-stroke, cast iron compressor pumps.

**YANMAR**



	P18Y	P18Y ES	P22Y
<b>Yanmar Engine</b>	L48, 4.7 hp	L48, 4.7 hp	L48, 4.7 hp
<b>Starter</b>	Rope Pull	Key Electric & Rope Pull	Rope Pull
<b>Emergency Stop</b>	Not Available	Push Button	Not Available
<b>Pump Displacement</b>	430 L/min (15.2 cfm)	430 L/min (15.2 cfm)	540 L/min (19.1 cfm)
<b>Free Air Delivery</b>	350 L/min (12.4 cfm)	350 L/min (12.4 cfm)	440 L/min (15.5 cfm)
<b>Maximum Pressure</b>	1,000 kPa (145 psi)	1,000 kPa (145 psi)	1,000 kPa (145 psi)
<b>Tank Volume</b>	60 Litres	60 Litres	75 Litres
<b>Pump Model</b>	Puma PG31	Puma PG31	Puma PG41
<b>Product Code</b>	PU P18Y	PU P18Y ES	PU P22Y

**YANMAR**



	P22Y ES	P30Y ES	P40Y ES
<b>Yanmar Engine</b>	L48, 4.7 hp	L70, 6.7 hp	L100, 10 hp
<b>Starter</b>	Key Electric & Rope Pull	Key Electric & Rope Pull	Key Electric & Rope Pull
<b>Emergency Stop</b>	Push Button	Push Button	Push Button
<b>Pump Displacement</b>	540 L/min (19.1 cfm)	805 L/min (28.4 cfm)	1,085 L/min (38.3 cfm)
<b>Free Air Delivery</b>	440 L/min (15.5 cfm)	690 L/min (24.4 cfm)	805 L/min (28.4 cfm)
<b>Maximum Pressure</b>	1,000 kPa (145 psi)	1,000 kPa (145 psi)	1,000 kPa (145 psi)
<b>Tank Volume</b>	75 Litres	125 Litres	140 Litres
<b>Pump Model</b>	Puma PG41	Puma PG56	Puma PG76
<b>Product Code</b>	PU P22Y ES	PU P30Y ES	PU P40Y ES

Puma 415 Volt Silent air compressors use innovative design to combine the cost benefits of a piston compressor with the quiet operating characteristics of a screw compressor. These compact and stylish units offer an economical low-noise solution for workplace applications with variable compressed air demand.



**P30S 415V**

**P40S 415V**

**P55S 415V**

<b>Motor Power</b>	4 kW (5.5 hp)	5.5 kW (7.5 hp)	7.5 kW (10 hp)
<b>Pump Displacement</b>	735 L/min (26.0 cfm)	1,020 L/min (36.0 cfm)	1,415 L/min (50.0 cfm)
<b>Free Air Delivery</b>	520 L/min (18.4 cfm)	760 L/min (26.9 cfm)	1,055 L/min (37.3 cfm)
<b>Maximum Pressure</b>	930 kPa (135 psi)	930 kPa (135 psi)	930 kPa (135 psi)
<b>Pump Speed</b>	810 rpm	810 rpm	750 rpm
<b>Current Draw</b>	9.0 Amps	12.7 Amps	16.3 Amps
<b>Noise Level @ 1 m</b>	66 dB(A)	65 dB(A)	67 dB(A)
<b>Optional Extra</b>	150 or 330 L Vert. Tank	150 or 330 L Vert. Tank	330 or 530 L Vert. Tank
<b>Product Code</b>	PU P30S 415V	PU P40S 415V	PU P55S 415V

Choose from a range of genuine, high quality accessories to enhance the function, performance or appearance of your Puma air compressor. These practical and specialized accessories have been extensively developed in accordance with Puma's design standards to ensure reliable fit and operation.



**12V Battery Kit SM**

**12V Battery Kit LG**

<b>Battery Capacity CCA</b>	145 Amps	320 Amps
<b>Battery Type</b>	Sealed, Maintenance Free	Sealed, Maintenance Free
<b>Suit Honda Engine</b>	GX160 & GX200	GX270 & GX390
<b>Suit Yanmar Engine</b>	L48	L70 & L100
<b>Product Code</b>	PU 12V BKSM	PU 12V BKLG





### 12V Connection Kit SM

### 12V Connection Kit LG

<b>Suit Battery</b>	Yuasa YTZ14S or equivalent	Supercharge MFU1R or equiv.
<b>Battery Included</b>	No	No
<b>Suit Honda Engine</b>	GX160 & GX200	GX270 & GX390
<b>Suit Yanmar Engine</b>	L48	L70 & L100
<b>Product Code</b>	PU 12V BKSM-NB	PU 12V BKLG-NB



### Vibration Isolator Kit

<b>Isolator Material</b>	Rubber
<b>Capacity</b>	800 kg Total
<b>Applications</b>	Mobile and Stationary
<b>Suit Puma Model</b>	All Pallet Foot-Mounted
<b>Product Code</b>	PU RVI KIT

### Touch Up Paint

<b>Application</b>	Aerosol Spray Pack
<b>Colour</b>	New Puma Blue 300C
<b>Size</b>	420 ml
<b>Paint Type</b>	Quick Drying
<b>Product Code</b>	PU 2Q02-109





# Reciprocating Air Compressors

Product Code	Description	List Price Excl. GST	List Price Incl. GST
<b>240 Volt Air Compressors</b>			
AM V13 240V	Airmac V13 240V	\$1,544.55	\$1,699.00
AM V13-H 240V	Airmac V13-H 240V	\$1,544.55	\$1,699.00
AM T17 240V	Airmac T17 240V	\$1,817.27	\$1,999.00
AM T17-H 240V	Airmac T17-H 240V	\$1,817.27	\$1,999.00
AM T20-H 240V	Airmac T20-H 240V	\$2,090.00	\$2,299.00
AM HT20 240V	Airmac HT20 240V 175psi	\$2,153.64	\$2,369.00
AM T20LG 240V	Airmac T20LG 240V	\$2,271.82	\$2,499.00
AM T20 240V	Airmac T20 240V	\$2,271.82	\$2,499.00
AM T20-120L 240V	Airmac T20-120L 240V	\$2,453.64	\$2,699.00
AM TT40 240V	Airmac TT40 240V	\$4,808.18	\$5,289.00
<b>415 Volt Air Compressors</b>			
AM T20 415V	Airmac T20 415V	\$2,508.18	\$2,759.00
AM HT20 415V	Airmac HT20 415V	\$2,571.82	\$2,829.00
AM B23 415V	Airmac B23 415V	\$3,271.82	\$3,599.00
AM V25 415V	Airmac V25 415V	\$3,235.45	\$3,559.00
AM B29 415V	Airmac B29 415V	\$4,071.82	\$4,479.00
AM T30 415V	Airmac T30 415V	\$4,271.82	\$4,699.00
AM V40 415V	Airmac V40 415V	\$5,435.45	\$5,979.00
AM B52 415V	Airmac B52 415V	\$7,271.82	\$7,999.00
AM T55 415V	Airmac T55 415V	\$7,271.82	\$7,999.00
AM T75 415V	Airmac T75 415V	\$10,453.64	\$11,499.00
<b>Honda Petrol Air Compressors</b>			
AM V16P	Airmac V16P	\$2,362.73	\$2,599.00
AM V16P-H	Airmac V16P-H	\$2,362.73	\$2,599.00
AM T20P	Airmac T20P	\$2,726.36	\$2,999.00
AM T20P ES	Airmac T20P Electric Start	\$3,453.64	\$3,799.00
AM T20P-H	Airmac T20P-H	\$2,726.36	\$2,999.00
AM T20P-H ES	Airmac T20P-H Electric Start	\$3,453.64	\$3,799.00
AM T20P-100L	Airmac T20P-100L	\$2,908.18	\$3,199.00



# Reciprocating Air Compressors

Product Code	Description	List Price Excl. GST	List Price Incl. GST
<b>Honda Petrol Air Compressors</b>			
AM T20P-100L ES	Airmac T20P-100L Electric Start	\$3,635.45	\$3,999.00
AM HT20P-H	Airmac HT20P-H 175psi	\$2,880.91	\$3,169.00
AM HT20P-H ES	Airmac HT20P-H Electric Start 175psi	\$3,608.18	\$3,969.00
AM T20P-120L	Airmac T20P-120L	\$3,080.91	\$3,389.00
AM T20P-120L ES	Airmac T20P-120L Electric Start	\$3,808.18	\$4,189.00
AM V25P	Airmac V25P	\$4,362.73	\$4,799.00
AM V25P ES	Airmac V25P Electric Start	\$5,090.00	\$5,599.00
AM B24P	Airmac B24P 175psi	\$4,362.73	\$4,799.00
AM B24P ES	Airmac B24P Electric Start 175psi	\$5,090.00	\$5,599.00
AM T30P	Airmac T30P	\$5,080.91	\$5,589.00
AM T30P ES	Airmac T30P Electric Start	\$5,808.18	\$6,389.00
AM B35P ES	Airmac B35P Electric Start 175psi	\$6,062.73	\$6,669.00
AM V40P ES	Airmac V40P Electric Start	\$7,253.64	\$7,979.00
AM T55P ES	Airmac T55P Electric Start	\$7,908.18	\$8,699.00
<b>Yanmar Diesel Air Compressors</b>			
AM T20D	Airmac T20D	\$5,362.73	\$5,899.00
AM T20D ES	Airmac T20D Electric Start	\$6,271.82	\$6,899.00
AM HT20D	Airmac HT20D 175psi	\$5,453.64	\$5,999.00
AM HT20D ES	Airmac HT20D Electric Start 175psi	\$6,362.73	\$6,999.00
AM B24D ES	Airmac B24D Electric Start 175psi	\$7,699.09	\$8,469.00
AM T30D ES	Airmac T30D Electric Start	\$8,180.91	\$8,999.00
AM B35D ES	Airmac B35D Electric Start 175psi	\$9,299.09	\$10,229.00
AM V40D ES	Airmac V40D Electric Start	\$10,299.09	\$11,329.00
<b>Multi-Function Air Compressors</b>			
AM V13 MFC 240V	Airmac V13 MFC 240V	\$2,153.64	\$2,369.00
AM T20P MFC	Airmac T20P MFC	\$3,408.18	\$3,749.00
AM T20P MFC ES	Airmac T20P MFC Electric Start	\$4,135.45	\$4,549.00
AM T20D MFC	Airmac T20D MFC	\$5,771.82	\$6,349.00
AM T20D MFC ES	Airmac T20D MFC Electric Start	\$6,680.91	\$7,349.00



# Reciprocating Air Compressors

Product Code	Description	List Price Excl. GST	List Price Incl. GST
<b>415 Volt Oil Free Compressors</b>			
AM V30-OF 415V	Airmac V30-OF 415V	\$7,108.18	\$7,819.00
AM T40-OF 415V	Airmac T40-OF 415V	\$11,135.45	\$12,249.00
AM T55-OF 415V	Airmac T55-OF 415V	\$12,962.73	\$14,259.00
<b>Air Compressor Accessories</b>			
AM 12V BKSM	Airmac 12 V Battery Kit - Small	\$395.45	\$435.00
AM 12V BKLG	Airmac 12 V Battery Kit - Large	\$409.09	\$450.00
AM 12V BKSM-NB	Airmac 12 V Connection Kit - Small	\$209.09	\$230.00
AM 12V BKLG-NB	Airmac 12 V Connection Kit - Large	\$218.18	\$240.00
AM CC903644	Airmac Compressor Cover	\$59.00	\$64.90
AM RVI KIT	Airmac Vibration Isolator Kit	\$99.09	\$109.00

Product Code	Description	List Price Excl. GST	List Price Incl. GST
<b>240 Volt Direct-Drive Air Compressors</b>			
PU 190-24L	Puma 190-24L	\$453.64	\$499.00
PU 295-40L	Puma 295-40L	\$635.45	\$699.00
<b>240 Volt Air Compressors</b>			
PU P13 240V	Puma P13 240V	\$1,090.00	\$1,199.00
PU P15 240V	Puma P15 240V	\$1,199.09	\$1,319.00
PU P17 240V	Puma P17 240V	\$1,299.09	\$1,429.00
PU P20 240V	Puma P20 240V	\$1,699.09	\$1,869.00
<b>415 Volt Air Compressors</b>			
PU P25 415V	Puma P25 415V	\$2,499.09	\$2,749.00
PU P30 415V	Puma P30 415V	\$3,199.09	\$3,519.00
PU P40 415V	Puma P40 415V	\$4,199.09	\$4,619.00
PU P55 415V	Puma P55 415V	\$4,899.09	\$5,389.00
PU P75 415V	Puma P75 415V	\$7,599.09	\$8,359.00
<b>Honda Petrol Air Compressors</b>			
PU P18H	Puma P18H	\$2,244.55	\$2,469.00
PU P22H	Puma P22H	\$2,671.82	\$2,939.00
PU P22H ES	Puma P22H Electric Start	\$3,362.73	\$3,699.00
PU P30H	Puma P30H	\$4,226.36	\$4,649.00
PU P30H ES	Puma P30H Electric Start	\$4,926.36	\$5,419.00
PU P55H ES	Puma P55H Electric Start	\$6,544.55	\$7,199.00
<b>Yanmar Diesel Air Compressors</b>			
PU P18Y	Puma P18Y	\$4,999.09	\$5,499.00
PU P18Y ES	Puma P18Y Electric Start	\$5,908.18	\$6,499.00
PU P22Y	Puma P22Y	\$5,435.45	\$5,979.00
PU P22Y ES	Puma P22Y Electric Start	\$6,344.55	\$6,979.00
PU P30Y ES	Puma P30Y Electric Start	\$7,753.64	\$8,529.00
PU P40Y ES	Puma P40Y Electric Start	\$9,317.27	\$10,249.00



Product Code	Description	List Price Excl. GST	List Price Incl. GST
<b>415 Volt Silent Air Compressors</b>			
PU P30S 415V	Puma P30S 415V	\$5,180.91	\$5,699.00
PU P40S 415V	Puma P40S 415V	\$6,635.45	\$7,299.00
PU P55S 415V	Puma P55S 415V	\$7,571.82	\$8,329.00
<b>Air Compressor Accessories</b>			
PU 12V BKSM	Puma 12 V Battery Kit - Small	\$395.45	\$435.00
PU 12V BKLG	Puma 12 V Battery Kit - Large	\$409.09	\$450.00
PU 12V BKSM-NB	Puma 12 V Connection Kit - Small	\$209.09	\$230.00
PU 12V BKLG-NB	Puma 12 V Connection Kit - Large	\$218.18	\$240.00
PU RVI KIT	Puma Vibration Isolator Kit	\$99.09	\$109.00
PU 2Q02-109	Puma Touch Up Paint - Blue 300C	\$35.00	\$38.50

# Electric Rotary Air Compressors





Energy Saving Technology



Outstanding Value

Electric Rotary  
Air Compressors

## Electric Rotary Air Compressors



The FS-Curtis ECO Scroll Series comprises four oil-free air compressors offering superior energy efficiency, ease of operation, quietness and compactness in an environmentally responsible manner. They are perfect for applications where the highest standard of compressed air quality is critical.



## ES04-8B

## ES08-8B

## ES11-8B

<b>Motor Power</b>	3.7 kW (5 hp)	7.5 kW (10 hp)	11 kW (15 hp)
<b>Module Configuration</b>	1 x 3.7 kW (1 x 5 hp)	2 x 3.7 kW (2 x 5 hp)	3 x 3.7 kW (3 x 5 hp)
<b>Free Air Delivery</b>	0.43 m <sup>3</sup> /min (15 cfm)	0.85 m <sup>3</sup> /min (30 cfm)	1.28 m <sup>3</sup> /min (45 cfm)
<b>Maximum Pressure</b>	800 kPa (116 psi)	800 kPa (116 psi)	800 kPa (116 psi)
<b>Noise Level</b>	57 dB(A)	59 dB(A)	61 dB(A)
<b>L x W x H</b>	640 x 604 x 895 mm	1,020 x 750 x 1,645 mm	1,600 x 750 x 1,830 mm
<b>Weight</b>	170 kg	440 kg	685 kg
<b>Air Outlet</b>	1/2 inch BSP	3/4 inch BSP	1 inch BSP
<b>Product Code</b>	FS ES04-8B	FS ES08-8B	FS ES11-8B



## ES15-8B

<b>Motor Power</b>	15 kW (20 hp)
<b>Module Configuration</b>	4 x 3.7 kW (4 x 5 hp)
<b>Free Air Delivery</b>	1.70 m <sup>3</sup> /min (60 cfm)
<b>Maximum Pressure</b>	800 kPa (116 psi)
<b>Noise Level</b>	63 dB(A)
<b>L x W x H</b>	1,600 x 750 x 1,830 mm
<b>Weight</b>	770 kg
<b>Air Outlet</b>	1 inch BSP
<b>Product Code</b>	FS ES15-8B

The new Senator GS-B series comprises five models of base-mounted rotary screw air compressor sets featuring a unique ultra-compact design ideal for applications with limited access or space for installation. Connect to downstream air storage and treatment for a complete compressed air system.



	GS4-B	GS6-B	GS8-B
<b>Motor Power</b>	4 kW (5.5 hp)	5.5 kW (7.5 hp)	7.5 kW (10 hp)
<b>Free Air Delivery</b>	0.60 m <sup>3</sup> /min (21 cfm)	0.82 m <sup>3</sup> /min (29 cfm)	1.10 m <sup>3</sup> /min (39 cfm)
<b>Working Pressure</b>	8 bar (116 psi)	8 bar (116 psi)	8 bar (116 psi)
<b>Optional Pressures</b>	7-10 bar (102-145 psi)	7-10 bar (102-145 psi)	7-10 bar (102-145 psi)
<b>Noise Level @ 1 m</b>	62 dB(A)	67 dB(A)	68 dB(A)
<b>Air End Speed</b>	1,961 rpm	2,755 rpm	3,434 rpm
<b>Weight</b>	232 kg	248 kg	268 kg
<b>Air Outlet</b>	3/4 inch BSP	3/4 inch BSP	3/4 inch BSP
<b>Product Code</b>	SE GS4-B-8	SE GS6-B-8	SE GS8-B-8



	GS11-B	GS15-B
<b>Motor Power</b>	11 kW (15 hp)	15 kW (20 hp)
<b>Free Air Delivery</b>	1.78 m <sup>3</sup> /min (63 cfm)	2.45 m <sup>3</sup> /min (87 cfm)
<b>Working Pressure</b>	8 bar (116 psi)	8 bar (116 psi)
<b>Optional Pressures</b>	7-10 bar (102-145 psi)	7-10 bar (102-145 psi)
<b>Noise Level @ 1 m</b>	70 dB(A)	72 dB(A)
<b>Air End Speed</b>	2,744 rpm	3,763 rpm
<b>Weight</b>	370 kg	385 kg
<b>Air Outlet</b>	1 inch BSP	1 inch BSP
<b>Product Code</b>	SE GS11-B-8	SE GS15-B-8



The Senator GS series comprises five models of rotary screw air compressor sets that are fully integrated, tank-mounted units supplied ready for use. Their innovative design features an oversized 450 litre air tank in a compact package whose footprint is up to 30% smaller than traditional layouts.


**GS4**
**GS6**
**GS8**

<b>Motor Power</b>	4 kW (5.5 hp)	5.5 kW (7.5 hp)	7.5 kW (10 hp)
<b>Free Air Delivery</b>	0.60 m <sup>3</sup> /min (21 cfm)	0.82 m <sup>3</sup> /min (29 cfm)	1.10 m <sup>3</sup> /min (39 cfm)
<b>Working Pressure</b>	8 bar (116 psi)	8 bar (116 psi)	8 bar (116 psi)
<b>Optional Pressures</b>	7-10 bar (102-145 psi)	7-10 bar (102-145 psi)	7-10 bar (102-145 psi)
<b>Tank Volume</b>	450 Litres	450 Litres	450 Litres
<b>Noise Level @ 1 m</b>	62 dB(A)	67 dB(A)	68 dB(A)
<b>Air End Speed</b>	1,961 rpm	2,755 rpm	3,434 rpm
<b>Air Outlet</b>	3/4 inch BSP	3/4 inch BSP	3/4 inch BSP
<b>Product Code</b>	SE GS4-8	SE GS6-8	SE GS8-8


**GS11**
**GS15**

<b>Motor Power</b>	11 kW (15 hp)	15 kW (20 hp)
<b>Free Air Delivery</b>	1.78 m <sup>3</sup> /min (63 cfm)	2.45 m <sup>3</sup> /min (87 cfm)
<b>Working Pressure</b>	8 bar (116 psi)	8 bar (116 psi)
<b>Optional Pressures</b>	7-10 bar (102-145 psi)	7-10 bar (102-145 psi)
<b>Tank Volume</b>	450 Litres	450 Litres
<b>Noise Level @ 1 m</b>	70 dB(A)	72 dB(A)
<b>Air End Speed</b>	2,744 rpm	3,763 rpm
<b>Air Outlet</b>	1 inch BSP	1 inch BSP
<b>Product Code</b>	SE GS11-8	SE GS15-8

The new Senator GSV-B base-mounted rotary screw air compressor sets feature an ultra-compact design layout ideal for installations where access or space is limited. Their well-proven variable speed drive technology saves energy by adjusting the compressor's output to match fluctuating air demand.



**GSV8-B**

**GSV11-B**

**GSV15-B**

<b>Motor Power</b>	7.5 kW (10 hp)	11 kW (15 hp)	15 kW (20 hp)
<b>Free Air Delivery</b>	0.44-1.10 m <sup>3</sup> /min (16-39 cfm)	0.71-1.78 m <sup>3</sup> /min (25-63 cfm)	0.98-2.45 m <sup>3</sup> /min (35-87 cfm)
<b>Working Pressure</b>	8 bar (116 psi)	8 bar (116 psi)	8 bar (116 psi)
<b>Optional Pressures</b>	7-10 bar (102-145 psi)	7-10 bar (102-145 psi)	7-10 bar (102-145 psi)
<b>Noise Level @ 1 m</b>	69 dB(A)	71 dB(A)	73 dB(A)
<b>Air End Speed</b>	1,374 - 3,434 rpm	1,098 - 2,744 rpm	1,505 - 3,763 rpm
<b>Weight</b>	283 kg	391 kg	415 kg
<b>Air Outlet</b>	3/4 inch BSP	1 inch BSP	1 inch BSP
<b>Product Code</b>	SE GSV8-B-8	SE GSV11-B-8	SE GSV15-B-8

Combining proven energy-efficient variable speed drive technology with an oversized 450 litre air tank in a compact space-saving layout. The Senator GSV rotary screw air compressor sets are ideally configured for small-to-medium industrial applications that have fluctuating compressed air demands.


**GSV8**
**GSV11**
**GSV15**

<b>Motor Power</b>	7.5 kW (10 hp)	11 kW (15 hp)	15 kW (20 hp)
<b>Free Air Delivery</b>	0.44-1.10 m <sup>3</sup> /min (16-39 cfm)	0.71-1.78 m <sup>3</sup> /min (25-63 cfm)	0.98-2.45 m <sup>3</sup> /min (35-87 cfm)
<b>Working Pressure</b>	8 bar (116 psi)	8 bar (116 psi)	8 bar (116 psi)
<b>Optional Pressures</b>	7-10 bar (102-145 psi)	7-10 bar (102-145 psi)	7-10 bar (102-145 psi)
<b>Tank Volume</b>	450 Litres	450 Litres	450 Litres
<b>Noise Level @ 1 m</b>	69 dB(A)	71 dB(A)	73 dB(A)
<b>Air End Speed</b>	1,374 - 3,434 rpm	1,098 - 2,744 rpm	1,505 - 3,763 rpm
<b>Air Outlet</b>	3/4 inch BSP	1 inch BSP	1 inch BSP
<b>Product Code</b>	SE GSV8-8	SE GSV11-8	SE GSV15-8

The Senator CS series 4-in-1 air stations feature a rotary screw compressor, refrigerant dryer and both pre- and post-filters in a single package. Save on floor space and installation cost by choosing one of these ready-to-run units that will dependably provide your business with clean and dry compressed air.


**CS4**
**CS6**
**CS8**

<b>Motor Power</b>	4 kW (5.5 hp)	5.5 kW (7.5 hp)	7.5 kW (10 hp)
<b>Free Air Delivery</b>	0.60 m <sup>3</sup> /min (21 cfm)	0.82 m <sup>3</sup> /min (29 cfm)	1.10 m <sup>3</sup> /min (39 cfm)
<b>Working Pressure</b>	8 bar (116 psi)	8 bar (116 psi)	8 bar (116 psi)
<b>Optional Pressures</b>	7-10 bar (102-145 psi)	7-10 bar (102-145 psi)	7-10 bar (102-145 psi)
<b>Tank Volume</b>	600 Litres	600 Litres	600 Litres
<b>Air Treatment</b>	Dryer, Pre- & Post-Filters	Dryer, Pre- & Post-Filters	Dryer, Pre- & Post-Filters
<b>Noise Level @ 1 m</b>	62 dB(A)	67 dB(A)	68 dB(A)
<b>Air Outlet</b>	3/4 inch BSP	3/4 inch BSP	3/4 inch BSP
<b>Product Code</b>	SE CS4-8	SE CS6-8	SE CS8-8


**CS11**
**CS15**

<b>Motor Power</b>	11 kW (15 hp)	15 kW (20 hp)
<b>Free Air Delivery</b>	1.78 m <sup>3</sup> /min (63 cfm)	2.45 m <sup>3</sup> /min (87 cfm)
<b>Working Pressure</b>	8 bar (116 psi)	8 bar (116 psi)
<b>Optional Pressures</b>	7-10 bar (102-145 psi)	7-10 bar (102-145 psi)
<b>Tank Volume</b>	600 Litres	600 Litres
<b>Air Treatment</b>	Dryer, Pre- & Post-Filters	Dryer, Pre- & Post-Filters
<b>Noise Level @ 1 m</b>	70 dB(A)	72 dB(A)
<b>Air Outlet</b>	1 inch BSP	1 inch BSP
<b>Product Code</b>	SE CS11-8	SE CS15-8

The Senator CSV series offers the best value choice of 4-in-1 industrial compressed air stations with energy-saving variable speed drive technology. Each unit comprises a rotary screw compressor, refrigerant dryer and both pre- and post-filters in an integrated package that's ready for plug-and-play installation.



**CSV8**

**CSV11**

**CSV15**

	CSV8	CSV11	CSV15
<b>Motor Power</b>	7.5 kW (10 hp)	11 kW (15 hp)	15 kW (20 hp)
<b>Free Air Delivery</b>	0.44-1.10 m <sup>3</sup> /min (16-39 cfm)	0.71-1.78 m <sup>3</sup> /min (25-63 cfm)	0.98-2.45 m <sup>3</sup> /min (35-87 cfm)
<b>Working Pressure</b>	8 bar (116 psi)	8 bar (116 psi)	8 bar (116 psi)
<b>Optional Pressures</b>	7-10 bar (102-145 psi)	7-10 bar (102-145 psi)	7-10 bar (102-145 psi)
<b>Tank Volume</b>	600 Litres	600 Litres	600 Litres
<b>Air Treatment</b>	Dryer, Pre- & Post-Filters	Dryer, Pre- & Post-Filters	Dryer, Pre- & Post-Filters
<b>Noise Level @ 1 m</b>	69 dB(A)	71 dB(A)	73 dB(A)
<b>Air Outlet</b>	3/4 inch BSP	1 inch BSP	1 inch BSP
<b>Product Code</b>	SE CSV8-8	SE CSV11-8	SE CSV15-8



Ideally suited for medium-to-large industrial applications with continuous compressed air demand and working pressure of up to 10 bar. The Senator LS series comprises seven models of electric rotary screw air compressor sets that are powerful, well equipped, base-mounted units supplied ready for use.


**LS18**
**LS22**
**LS30**

<b>Motor Power</b>	18.5 kW (25 hp)	22 kW (30 hp)	30 kW (40 hp)
<b>Free Air Delivery</b>	3.08 m <sup>3</sup> /min (109 cfm)	3.58 m <sup>3</sup> /min (127 cfm)	4.96 m <sup>3</sup> /min (175 cfm)
<b>Working Pressure</b>	8 bar (116 psi)	8 bar (116 psi)	8 bar (116 psi)
<b>Optional Pressures</b>	7-10 bar (102-145 psi)	7-10 bar (102-145 psi)	7-10 bar (102-145 psi)
<b>Noise Level @ 1 m</b>	70 dB(A)	71 dB(A)	71 dB(A)
<b>Air End Speed</b>	2,570 rpm	3,030 rpm	2,360 rpm
<b>Weight</b>	562 kg	636 kg	900 kg
<b>Air Outlet</b>	1 inch BSP	1 inch BSP	1-1/2 inch BSP
<b>Product Code</b>	SE LS18-8	SE LS22-8	SE LS30-8


**LS37**
**LS45**
**LS55**

<b>Motor Power</b>	37 kW (50 hp)	45 kW (60 hp)	55 kW (75 hp)
<b>Free Air Delivery</b>	6.38 m <sup>3</sup> /min (225 cfm)	7.18 m <sup>3</sup> /min (254 cfm)	9.58 m <sup>3</sup> /min (338 cfm)
<b>Working Pressure</b>	8 bar (116 psi)	8 bar (116 psi)	8 bar (116 psi)
<b>Optional Pressures</b>	7-10 bar (102-145 psi)	7-10 bar (102-145 psi)	7-10 bar (102-145 psi)
<b>Noise Level @ 1 m</b>	72 dB(A)	73 dB(A)	73 dB(A)
<b>Air End Speed</b>	3,118 rpm	3,581 rpm	2,350 rpm
<b>Weight</b>	916 kg	969 kg	1,419 kg
<b>Air Outlet</b>	1-1/2 inch BSP	1-1/2 inch BSP	2 inch BSP
<b>Product Code</b>	SE LS37-8	SE LS45-8	SE LS55-8



**LS75**

<b>Motor Power</b>	75 kW (100 hp)
<b>Free Air Delivery</b>	12.33 m <sup>3</sup> /min (435 cfm)
<b>Working Pressure</b>	8 bar (116 psi)
<b>Optional Pressures</b>	7-10 bar (102-145 psi)
<b>Noise Level @ 1 m</b>	74 dB(A)
<b>Air End Speed</b>	3,097 rpm
<b>Weight</b>	1,579 kg
<b>Air Outlet</b>	2 inch BSP
<b>Product Code</b>	SE LS75-8

The Senator LSV series incorporates state-of-the-art variable speed drive technology that saves energy by adjusting the compressor's output to match fluctuating air demand. These well equipped, high efficiency compressor sets are the smart choice for industrial users who want to reduce their electricity costs.



**LSV18**

**LSV22**

**LSV30**

<b>Motor Power</b>	18.5 kW (25 hp)	22 kW (30 hp)	30 kW (40 hp)
<b>Free Air Delivery</b>	1.08 - 3.08 m <sup>3</sup> /min 38 - 109 cfm	1.25 - 3.58 m <sup>3</sup> /min 44 - 127 cfm	1.74 - 4.96 m <sup>3</sup> /min 61 - 175 cfm
<b>Working Pressure</b>	8 bar (116 psi)	8 bar (116 psi)	8 bar (116 psi)
<b>Optional Pressures</b>	7-10 bar (102-145 psi)	7-10 bar (102-145 psi)	7-10 bar (102-145 psi)
<b>Noise Level @ 1 m</b>	71 dB(A)	71 dB(A)	71 dB(A)
<b>Air End Speed</b>	900 - 2,570 rpm	1,061 - 3,030 rpm	826 - 2,360 rpm
<b>Air Outlet</b>	1 inch BSP	1 inch BSP	1-1/2 inch BSP
<b>Product Code</b>	SE LSV18-8	SE LSV22-8	SE LSV30-8



**LSV37**

**LSV45**

**LSV55**

<b>Motor Power</b>	37 kW (50 hp)	45 kW (60 hp)	55 kW (75 hp)
<b>Free Air Delivery</b>	2.23 - 6.38 m <sup>3</sup> /min 79 - 225 cfm	2.51 - 7.18 m <sup>3</sup> /min 89 - 254 cfm	3.35 - 9.58 m <sup>3</sup> /min 118 - 338 cfm
<b>Working Pressure</b>	8 bar (116 psi)	8 bar (116 psi)	8 bar (116 psi)
<b>Optional Pressures</b>	7-10 bar (102-145 psi)	7-10 bar (102-145 psi)	7-10 bar (102-145 psi)
<b>Noise Level @ 1 m</b>	71 dB(A)	72 dB(A)	73 dB(A)
<b>Air End Speed</b>	1,091 - 3,118 rpm	1,253 - 3,581 rpm	823 - 2,350 rpm
<b>Air Outlet</b>	1-1/2 inch BSP	1-1/2 inch BSP	2 inch BSP
<b>Product Code</b>	SE LSV37-8	SE LSV45-8	SE LSV55-8

**LSV75**

<b>Motor Power</b>	75 kW (100 hp)
<b>Free Air Delivery</b>	4.32 - 12.33 m <sup>3</sup> /min 152 - 435 cfm
<b>Working Pressure</b>	8 bar (116 psi)
<b>Optional Pressures</b>	7-10 bar (102-145 psi)
<b>Noise Level @ 1 m</b>	74 dB(A)
<b>Air End Speed</b>	1,084 - 3,097 rpm
<b>Air Outlet</b>	2 inch BSP
<b>Product Code</b>	SE LSV75-8

Product Code	Description	List Price Excl. GST	List Price Incl. GST
ECO Scroll Series Oil-Free Compressors			
FS ES04-8B	FS-Curtis ECO Scroll 04	\$9,326.36	\$10,259.00
FS ES08-8B	FS-Curtis ECO Scroll 08	\$17,653.64	\$19,419.00
FS ES11-8B	FS-Curtis ECO Scroll 11	\$25,840.00	\$28,424.00
FS ES15-8B	FS-Curtis ECO Scroll 15	\$29,966.36	\$32,963.00



Product Code	Description	List Price Excl. GST	List Price Incl. GST
<b>GS-B Series Air Compressors</b>			
SE GS4-B-8	Senator GS4-B	\$5,379.09	\$5,917.00
SE GS6-B-8	Senator GS6-B	\$5,710.91	\$6,282.00
SE GS8-B-8	Senator GS8-B	\$5,999.09	\$6,599.00
SE GS11-B-8	Senator GS11-B	\$7,707.27	\$8,478.00
SE GS15-B-8	Senator GS15-B	\$8,229.09	\$9,052.00
<b>GSV-B Series Air Compressors</b>			
SE GSV8-B-8	Senator GSV8-B	\$8,905.45	\$9,796.00
SE GSV11-B-8	Senator GSV11-B	\$11,215.45	\$12,337.00
SE GSV15-B-8	Senator GSV15-B	\$12,391.82	\$13,631.00
<b>GS Series Air Compressors</b>			
SE GS4-8	Senator GS4	\$7,264.55	\$7,991.00
SE GS6-8	Senator GS6	\$7,675.45	\$8,443.00
SE GS8-8	Senator GS8	\$7,880.91	\$8,669.00
SE GS11-8	Senator GS11	\$9,269.09	\$10,196.00
SE GS15-8	Senator GS15	\$10,121.82	\$11,134.00
<b>GSV Series Air Compressors</b>			
SE GSV8-8	Senator GSV8	\$11,279.09	\$12,407.00
SE GSV11-8	Senator GSV11	\$13,110.00	\$14,421.00
SE GSV15-8	Senator GSV15	\$14,372.73	\$15,810.00
<b>CS Series Air Compressors</b>			
SE CS4-8	Senator CS4	\$9,362.73	\$10,299.00
SE CS6-8	Senator CS6	\$10,030.91	\$11,034.00
SE CS8-8	Senator CS8	\$10,434.55	\$11,478.00
SE CS11-8	Senator CS11	\$11,577.27	\$12,735.00
SE CS15-8	Senator CS15	\$12,559.09	\$13,815.00
<b>CSV Series Air Compressors</b>			
SE CSV8-8	Senator CSV8	\$13,685.45	\$15,054.00
SE CSV11-8	Senator CSV11	\$15,760.00	\$17,336.00
SE CSV15-8	Senator CSV15	\$17,343.64	\$19,078.00

Product Code	Description	List Price Excl. GST	List Price Incl. GST
<b>LS Series Air Compressors</b>			
SE LS18-8	Senator LS18	\$9,822.73	\$10,805.00
SE LS22-8	Senator LS22	\$10,831.82	\$11,915.00
SE LS30-8	Senator LS30	\$14,492.73	\$15,942.00
SE LS37-8	Senator LS37	\$15,125.45	\$16,638.00
SE LS45-8	Senator LS45	\$16,405.45	\$18,046.00
SE LS55-8	Senator LS55	\$23,104.55	\$25,415.00
SE LS75-8	Senator LS75	\$26,434.55	\$29,078.00
<b>LSV Series Air Compressors</b>			
SE LSV18-8	Senator LSV18	\$12,537.27	\$13,791.00
SE LSV22-8	Senator LSV22	\$13,791.82	\$15,171.00
SE LSV30-8	Senator LSV30	\$17,539.09	\$19,293.00
SE LSV37-8	Senator LSV37	\$19,421.82	\$21,364.00
SE LSV45-8	Senator LSV45	\$21,565.45	\$23,722.00
SE LSV55-8	Senator LSV55	\$28,445.45	\$31,290.00
SE LSV75-8	Senator LSV75	\$33,680.91	\$37,049.00

# Compressed Air System Packages





Premium Quality



Excellence Since 1953



Energy Saving Technology



Dependable Performance



Outstanding Value

## Compressed Air System Packages



Compressor

Air Receiver

Refrigerant Dryer

Compressed Air System Packages

These packages are recommended for premium industrial compressed air systems up to 1.75 m<sup>3</sup>/min. Each comprises an Airmac reciprocating compressor, refrigerant dryer and two stages of filtration. The clean, dry compressed air is suitable for pneumatic tools and machinery and also for spray painting.



### T20 415V PRO PKG

### HT20 415V PRO PKG

### B23 415V PRO PKG

<b>Air Compressor</b>	AM T20 415V	AM HT20 415V	AM B23 415V
<b>Motor Power</b>	2.2 kW (3 hp)	2.2 kW (3 hp)	3 kW (4 hp)
<b>Free Air Delivery</b>	310 L/min (11.0 cfm)	260 L/min (9.2 cfm)	325 L/min (11.5 cfm)
<b>Maximum Pressure</b>	1,000 kPa (145 psi)	1,200 kPa (175 psi)	1,200 kPa (175 psi)
<b>Pre Filter</b>	T5P, 3 Micron Particulate	T5P, 3 Micron Particulate	T5P, 3 Micron Particulate
<b>Refrigerant Dryer</b>	Fusheng FR005A	SMC IDFA4E-23-LR	SMC IDFA4E-23-LR
<b>Post Filter</b>	T5U, 1 Micron Coalescing	T5U, 1 Micron Coalescing	T5U, 1 Micron Coalescing
<b>Product Code</b>	AM T20 415V PKG	AM HT20 415V PKG	AM B23 415V PKG



### V25 415V PRO PKG

### B29 415V PRO PKG

### T30 415V PRO PKG

<b>Air Compressor</b>	AM V25 415V	AM B29 415V	AM T30 415V
<b>Motor Power</b>	3 kW (4 hp)	4 kW (5.5 hp)	4 kW (5.5 hp)
<b>Free Air Delivery</b>	465 L/min (16.4 cfm)	555 L/min (19.6 cfm)	620 L/min (21.9 cfm)
<b>Maximum Pressure</b>	1,000 kPa (145 psi)	1,200 kPa (175 psi)	1,000 kPa (145 psi)
<b>Pre Filter</b>	T5P, 3 Micron Particulate	T5P, 3 Micron Particulate	T5P, 3 Micron Particulate
<b>Refrigerant Dryer</b>	Fusheng FR005A	SMC IDFA4E-23-LR	Fusheng FR005A
<b>Post Filter</b>	T5U, 1 Micron Coalescing	T5U, 1 Micron Coalescing	T5U, 1 Micron Coalescing
<b>Product Code</b>	AM V25 415V PKG	AM B29 415V PKG	AM T30 415V PKG





### V40 415V PRO PKG

### B52 415V PRO PKG

### T55 415V PRO PKG

<b>Air Compressor</b>	AM V40 415V	AM B52 415V	AM T55 415V
<b>Motor Power</b>	5.5 kW (7.5 hp)	7.5 kW (10 hp)	7.5 kW (10 hp)
<b>Free Air Delivery</b>	825 L/min (29.2 cfm)	1,050 L/min (37.1 cfm)	1,245 L/min (44.0 cfm)
<b>Maximum Pressure</b>	1,000 kPa (145 psi)	1,200 kPa (175 psi)	1,000 kPa (145 psi)
<b>Pre Filter</b>	T10P, 3 Micron Particulate	T10P, 3 Micron Particulate	T10P, 3 Micron Particulate
<b>Refrigerant Dryer</b>	Fusheng FR010A	SMC IDFA8E-23-LR	Fusheng FR010A
<b>Post Filter</b>	T10U, 1 Micron Coalescing	T10U, 1 Micron Coalescing	T10U, 1 Micron Coalescing
<b>Product Code</b>	AM V40 415V PKG	AM B52 415V PKG	AM T55 415V PKG



### T75 415V PRO PKG

<b>Air Compressor</b>	AM T75 415V
<b>Motor Power</b>	11 kW (15 hp)
<b>Free Air Delivery</b>	1,750 L/min (61.8 cfm)
<b>Maximum Pressure</b>	1,000 kPa (145 psi)
<b>Pre Filter</b>	T15P, 3 Micron Particulate
<b>Refrigerant Dryer</b>	Fusheng FR020A
<b>Post Filter</b>	T15U, 1 Micron Coalescing
<b>Product Code</b>	AM T75 415V PKG

For special applications requiring clean, odourless and oil free compressed air up to 0.9 m<sup>3</sup>/min. These packages include an Airmac oil-less compressor, refrigerant dryer and four stages of filtration. Typical users include food and pharmaceutical manufacturers, hospitals and hazardous coating applicators.



### V30-OF ULT PKG

### T40-OF ULT PKG

### T55-OF ULT PKG

<b>Air Compressor</b>	AM V30 Oil Free	AM T40 Oil Free	AM T55 Oil Free
<b>Motor Power</b>	4 kW (5.5 hp)	5.5 kW (7.5 hp)	7.5 kW (10 hp)
<b>Free Air Delivery</b>	510 L/min (18.0 cfm)	690 L/min (24.4 cfm)	900 L/min (31.8 cfm)
<b>Pre Filter</b>	T5P, 3 Micron Particulate	T10P, 3 Micron Particulate	T10P, 3 Micron Particulate
<b>Refrigerant Dryer</b>	FR005A	FR010A	FR010A
<b>Post Filter #1</b>	T5U, 1 Micron Coalescing	T10U, 1 Micron Coalescing	T10U, 1 Micron Coalescing
<b>Post Filter #2</b>	T5H, 0.01 Micron Coalescing	T10H, 0.01 Micron Coalescing	T10H, 0.01 Micron Coalescing
<b>Post Filter #3</b>	T5C, Activated Carbon	T10C, Activated Carbon	T10C, Activated Carbon
<b>Product Code</b>	AM V30-OF PKG	AM T40-OF PKG	AM T55-OF PKG

Ideal for applications where the highest standard of compressed air quality is critical such as dental and medical, food and beverage, and chemical and pharmaceutical facilities. Each package comprises an ultra-quiet FS-Curtis oil-free scroll compressor, vertical air receiver, refrigerant dryer and four stages of filtration.



### ES04-8B ULT PKG

### ES08-8B ULT PKG

### ES11-8B ULT PKG

<b>Air Compressor</b>	FS ES04-8B 3.7 kW (5 hp)	FS ES08-8B 7.5 kW (10 hp)	FS ES11-8B 11 kW (15 hp)
<b>Free Air Delivery</b>	0.43 m <sup>3</sup> /min (15 cfm)	0.85 m <sup>3</sup> /min (30 cfm)	1.28 m <sup>3</sup> /min (45 cfm)
<b>Vertical Air Receiver</b>	150 Litres c/w Accessory Kit	300 Litres c/w Accessory Kit	530 Litres c/w Accessory Kit
<b>Pre Filter</b>	T5P, 3 Micron Particulate	T10P, 3 Micron Particulate	T15P, 3 Micron Particulate
<b>Refrigerant Dryer</b>	FR005A	FR010A	FR020A
<b>Post Filter #1</b>	T5U, 1 Micron Coalescing	T10U, 1 Micron Coalescing	T15U, 1 Micron Coalescing
<b>Post Filter #2</b>	T5H, 0.01 Micron Coalescing	T10H, 0.01 Micron Coalescing	T15U, 0.01 Micron Coalescing
<b>Post Filter #3</b>	T5C, Activated Carbon	T10C, Activated Carbon	T15C, Activated Carbon
<b>Product Code</b>	FS ES04-8B PKG	FS ES08-8B PKG	FS ES11-8B PKG



### ES15-8B ULT PKG

<b>Air Compressor</b>	FS ES15-8B 15 kW (20 hp)
<b>Free Air Delivery</b>	1.70 m <sup>3</sup> /min (60 cfm)
<b>Vertical Air Receiver</b>	530 Litres c/w Accessory Kit
<b>Pre Filter</b>	T20P, 3 Micron Particulate
<b>Refrigerant Dryer</b>	FR020A
<b>Post Filter #1</b>	T20U, 1 Micron Coalescing
<b>Post Filter #2</b>	T20H, 0.01 Micron Coalescing
<b>Post Filter #3</b>	T20C, Activated Carbon
<b>Product Code</b>	FS ES15-8B PKG

A popular choice for industrial applications with compressed air demand of up to 1.52 m<sup>3</sup>/min. Each package features a Puma reciprocating compressor, refrigerant dryer and two stages of filtration. The clean, dry compressed air is suitable for powering pneumatic tools and machinery and also for spray painting.



### P25 415V PRO PKG

### P30 415V PRO PKG

### P40 415V PRO PKG

<b>Air Compressor</b>	PU P25 415V	PU P30 415V	PU P40 415V
<b>Motor Power</b>	3 kW (4 hp)	4 kW (5.5 hp)	5.5 kW (7.5 hp)
<b>Free Air Delivery</b>	390 L/min (13.8 cfm)	520 L/min (18.4 cfm)	760 L/min (26.9 cfm)
<b>Maximum Pressure</b>	900 kPa (130 psi)	900 kPa (130 psi)	900 kPa (130 psi)
<b>Pre Filter</b>	T5P, 3 Micron Particulate	T5P, 3 Micron Particulate	T10P, 3 Micron Particulate
<b>Refrigerant Dryer</b>	FR005A	FR005A	FR010A
<b>Post Filter</b>	T5U, 1 Micron Coalescing	T5U, 1 Micron Coalescing	T10U, 1 Micron Coalescing
<b>Product Code</b>	PU P25 415V PKG	PU P30 415V PKG	PU P40 415V PKG



### P55 415V PRO PKG

### P75 415V PRO PKG

<b>Air Compressor</b>	PU P55 415V	PU P75 415V
<b>Motor Power</b>	7.5 kW (10 hp)	11 kW (15 hp)
<b>Free Air Delivery</b>	1,055 L/min (37.3 cfm)	1,520 L/min (53.7 cfm)
<b>Maximum Pressure</b>	900 kPa (130 psi)	900 kPa (130 psi)
<b>Pre Filter</b>	T10P, 3 Micron Particulate	T15P, 3 Micron Particulate
<b>Refrigerant Dryer</b>	FR010A	FR020A
<b>Post Filter</b>	T10U, 1 Micron Coalescing	T15U, 1 Micron Coalescing
<b>Product Code</b>	PU P55 415V PKG	PU P75 415V PKG

Ideal for noise sensitive workplace applications up to 1.1 m<sup>3</sup>/min where there is no need for treatment of the compressed air, such as air cleaning and dusting, pneumatic transfer pumping and liquid waste aeration. Each package comprises a Puma 415 Volt Silent reciprocating air compressor and vertical air receiver.



**P30S 415V BAS PKG**

**P40S 415V BAS PKG**

**P55S 415V BAS PKG**

<b>Air Compressor</b>	PU P30S 415V	PU P40S 415V	PU P55S 415V
<b>Motor Power</b>	4 kW (5.5 hp)	5.5 kW (7.5 hp)	7.5 kW (10 hp)
<b>Free Air Delivery</b>	520 L/min (18.4 cfm)	760 L/min (26.9 cfm)	1,055 L/min (37.3 cfm)
<b>Maximum Pressure</b>	930 kPa (135 psi)	930 kPa (135 psi)	930 kPa (135 psi)
<b>Vertical Air Receiver</b>	300 Litres c/w Accessory Kit	300 Litres c/w Accessory Kit	300 Litres c/w Accessory Kit
<b>Product Code</b>	PU P30S 415V BPG	PU P40S 415V BPG	PU P55S 415V BPG

These packages are ideal for low noise workplace applications requiring up to 1.1 m<sup>3</sup>/min of clean, dry compressed air. A Puma 415 Volt Silent reciprocating air compressor, vertical air receiver, refrigerant dryer and two stages of filtration are included. Suitable for use with pneumatic tools / machinery and for spray painting.



### P30S 415V PRO PKG

### P40S 415V PRO PKG

### P55S 415V PRO PKG

<b>Air Compressor</b>	PU P30S 415V	PU P40S 415V	PU P55S 415V
<b>Motor Power</b>	4 kW (5.5 hp)	5.5 kW (7.5 hp)	7.5 kW (10 hp)
<b>Free Air Delivery</b>	520 L/min (18.4 cfm)	760 L/min (26.9 cfm)	1,055 L/min (37.3 cfm)
<b>Maximum Pressure</b>	930 kPa (135 psi)	930 kPa (135 psi)	930 kPa (135 psi)
<b>Vertical Air Receiver</b>	300 Litres c/w Accessory Kit	300 Litres c/w Accessory Kit	300 Litres c/w Accessory Kit
<b>Pre Filter</b>	T5P, 3 Micron Particulate	T10P, 3 Micron Particulate	T10P, 3 Micron Particulate
<b>Refrigerant Dryer</b>	FR005A	FR010A	FR010A
<b>Post Filter</b>	T5U, 1 Micron Coalescing	T10U, 1 Micron Coalescing	T10U, 1 Micron Coalescing
<b>Product Code</b>	PU P30S 415V PKG	PU P40S 415V PKG	PU P55S 415V PKG



The premium value choice for standard industrial compressed air systems in the 0.6 to 2.45 m<sup>3</sup>/min range. Each package includes a Senator GS Series tank-mounted screw compressor, refrigerant dryer and two stages of filtration. The clean, dry compressed air is suitable for most pneumatic applications.



### GS4 PRO PKG

### GS6 PRO PKG

### GS8 PRO PKG

<b>Air Compressor</b>	SE GS4-8	SE GS6-8	SE GS8-8
<b>Motor Power</b>	4 kW (5.5 hp)	5.5 kW (7.5 hp)	7.5 kW (10 hp)
<b>Free Air Delivery</b>	0.60 m <sup>3</sup> /min (21 cfm)	0.82 m <sup>3</sup> /min (29 cfm)	1.10 m <sup>3</sup> /min (39 cfm)
<b>Working Pressure</b>	8 bar (116 psi)	8 bar (116 psi)	8 bar (116 psi)
<b>Tank Volume</b>	450 Litres	450 Litres	450 Litres
<b>Pre Filter</b>	T5U, 1 Micron Coalescing	T10U, 1 Micron Coalescing	T10U, 1 Micron Coalescing
<b>Refrigerant Dryer</b>	FR005A	FR010A	FR010A
<b>Post Filter</b>	T5H, 0.01 Micron Coalescing	T10H, 0.01 Micron Coalescing	T10H, 0.01 Micron Coalescing
<b>Product Code</b>	SE GS4-8 PKG	SE GS6-8 PKG	SE GS8-8 PKG



### GS11 PRO PKG

### GS15 PRO PKG

<b>Air Compressor</b>	SE GS11-8	SE GS15-8
<b>Motor Power</b>	11 kW (15 hp)	15 kW (20 hp)
<b>Free Air Delivery</b>	1.78 m <sup>3</sup> /min (63 cfm)	2.45 m <sup>3</sup> /min (87 cfm)
<b>Working Pressure</b>	8 bar (116 psi)	8 bar (116 psi)
<b>Tank Volume</b>	450 Litres	450 Litres
<b>Pre Filter</b>	T15U, 1 Micron Coalescing	T20U, 1 Micron Coalescing
<b>Refrigerant Dryer</b>	FR020A	FR020A
<b>Post Filter</b>	T15H, 0.01 Micron Coalescing	T20H, 0.01 Micron Coalescing
<b>Product Code</b>	SE GS11-8 PKG	SE GS15-8 PKG

The premium value choice for standard industrial compressed air systems in the 0.6 to 2.45 m<sup>3</sup>/min range. Each package includes a Senator GS-B Series base-mounted screw compressor, vertical air receiver, refrigerant dryer and two stages of filtration to reliably provide clean, dry compressed air.



### GS4-B PRO PKG

### GS6-B PRO PKG

### GS8-B PRO PKG

<b>Air Compressor</b>	SE GS4-B-8	SE GS6-B-8	SE GS8-B-8
<b>Motor Power</b>	4 kW (5.5 hp)	5.5 kW (7.5 hp)	7.5 kW (10 hp)
<b>Free Air Delivery</b>	0.60 m <sup>3</sup> /min (21 cfm)	0.82 m <sup>3</sup> /min (29 cfm)	1.10 m <sup>3</sup> /min (39 cfm)
<b>Working Pressure</b>	8 bar (116 psi)	8 bar (116 psi)	8 bar (116 psi)
<b>Vertical Air Receiver</b>	300 Litres c/w Accessory Kit	300 Litres c/w Accessory Kit	300 Litres c/w Accessory Kit
<b>Pre Filter</b>	T5U, 1 Micron Coalescing	T10U, 1 Micron Coalescing	T10U, 1 Micron Coalescing
<b>Refrigerant Dryer</b>	FR005A	FR010A	FR010A
<b>Post Filter</b>	T5H, 0.01 Micron Coalescing	T10H, 0.01 Micron Coalescing	T10H, 0.01 Micron Coalescing
<b>Product Code</b>	SE GS4-B-8 PKG	SE GS6-B-8 PKG	SE GS8-B-8 PKG



### GS11-B PRO PKG

### GS15-B PRO PKG

<b>Air Compressor</b>	SE GS11-B-8	SE GS15-B-8
<b>Motor Power</b>	11 kW (15 hp)	15 kW (20 hp)
<b>Free Air Delivery</b>	1.78 m <sup>3</sup> /min (63 cfm)	2.45 m <sup>3</sup> /min (87 cfm)
<b>Working Pressure</b>	8 bar (116 psi)	8 bar (116 psi)
<b>Vertical Air Receiver</b>	300 Litres c/w Accessory Kit	300 Litres c/w Accessory Kit
<b>Pre Filter</b>	T15U, 1 Micron Coalescing	T20U, 1 Micron Coalescing
<b>Refrigerant Dryer</b>	FR020A	FR020A
<b>Post Filter</b>	T15H, 0.01 Micron Coalescing	T20H, 0.01 Micron Coalescing
<b>Product Code</b>	SE GS11-B-8 PKG	SE GS15-B-8 PKG

The smart value choice for energy saving compressed air systems in the 1.10 to 2.45 m<sup>3</sup>/min range. Each package includes a Senator GSV Series variable speed screw compressor, refrigerant dryer and two stages of filtration. The clean, dry compressed air is suitable for most pneumatic applications.



### GSV8 PRO PKG

### GSV11 PRO PKG

### GSV15 PRO PKG

<b>Air Compressor</b>	SE GSV8-8	SE GSV11-8	SE GSV15-8
<b>Motor Power</b>	7.5 kW (10 hp)	11 kW (15 hp)	15 kW (20 hp)
<b>Free Air Delivery</b>	0.44 - 1.10 m <sup>3</sup> /min (16 - 39 cfm)	0.71 - 1.78 m <sup>3</sup> /min (25 - 63 cfm)	0.98 - 2.45 m <sup>3</sup> /min (35 - 87 cfm)
<b>Working Pressure</b>	8 bar (116 psi)	8 bar (116 psi)	8 bar (116 psi)
<b>Tank Volume</b>	450 Litres	450 Litres	450 Litres
<b>Pre Filter</b>	T10U, 1 Micron Coalescing	T15U, 1 Micron Coalescing	T20U, 1 Micron Coalescing
<b>Refrigerant Dryer</b>	FR010A	FR020A	FR020A
<b>Post Filter</b>	T10H, 0.01 Micron Coalescing	T15H, 0.01 Micron Coalescing	T20H, 0.01 Micron Coalescing
<b>Product Code</b>	SE GSV8-8 PKG	SE GSV11-8 PKG	SE GSV15-8 PKG

The smart value choice for energy saving compressed air systems in the 1.10 to 2.45 m<sup>3</sup>/min range. Each package includes a Senator GSV-B Series base-mounted variable speed screw compressor, vertical air receiver, refrigerant dryer and two stages of filtration to reliably provide clean, dry compressed air.



### GSV8-B PRO PKG

### GSV11-B PRO PKG

### GSV15-B PRO PKG

<b>Air Compressor</b>	SE GSV8-B-8	SE GSV11-B-8	SE GSV15-B-8
<b>Motor Power</b>	7.5 kW (10 hp)	11 kW (15 hp)	15 kW (20 hp)
<b>Free Air Delivery</b>	0.44 - 1.10 m <sup>3</sup> /min (16 - 39 cfm)	0.71 - 1.78 m <sup>3</sup> /min (25 - 63 cfm)	0.98 - 2.45 m <sup>3</sup> /min (35 - 87 cfm)
<b>Working Pressure</b>	8 bar (116 psi)	8 bar (116 psi)	8 bar (116 psi)
<b>Vertical Air Receiver</b>	300 Litres c/w Accessory Kit	300 Litres c/w Accessory Kit	300 Litres c/w Accessory Kit
<b>Pre Filter</b>	T10U, 1 Micron Coalescing	T15U, 1 Micron Coalescing	T20U, 1 Micron Coalescing
<b>Refrigerant Dryer</b>	FR010A	FR020A	FR020A
<b>Post Filter</b>	T10H, 0.01 Micron Coalescing	T15H, 0.01 Micron Coalescing	T20H, 0.01 Micron Coalescing
<b>Product Code</b>	SE GSV8-B-8 PKG	SE GSV11-B-8 PKG	SE GSV15-B-8 PKG

Recommended for industrial applications with stable compressed air demand up to 12.33 m<sup>3</sup>/min. Each package comprises a Senator LS Series screw compressor, vertical air receiver, refrigerant dryer and two stages of filtration. Users can depend on these for clean, dry compressed air and low operating noise level.



### LS18 PRO PKG

### LS22 PRO PKG

### LS30 PRO PKG

<b>Air Compressor</b>	SE LS18-8	SE LS22-8	SE LS30-8
<b>Motor Power</b>	18.5 kW (25 hp)	22 kW (30 hp)	30 kW (40 hp)
<b>Free Air Delivery</b>	3.08 m <sup>3</sup> /min (109 cfm)	3.58 m <sup>3</sup> /min (127 cfm)	4.96 m <sup>3</sup> /min (175 cfm)
<b>Working Pressure</b>	8 bar (116 psi)	8 bar (116 psi)	8 bar (116 psi)
<b>Vertical Air Receiver</b>	300 Litres c/w Accessory Kit	530 Litres c/w Accessory Kit	530 Litres c/w Accessory Kit
<b>Pre Filter</b>	T40U, 1 Micron Coalescing	T40U, 1 Micron Coalescing	T40U, 1 Micron Coalescing
<b>Refrigerant Dryer</b>	FR030A	FR030A	FR050A
<b>Post Filter</b>	T40H, 0.01 Micron Coalescing	T40H, 0.01 Micron Coalescing	T40H, 0.01 Micron Coalescing
<b>Product Code</b>	SE LS18-8 PKG	SE LS22-8 PKG	SE LS30-8 PKG



### LS37 PRO PKG

### LS45 PRO PKG

### LS55 PRO PKG

<b>Air Compressor</b>	SE LS37-8	SE LS45-8	SE LS55-8
<b>Motor Power</b>	37 kW (50 hp)	45 kW (60 hp)	55 kW (75 hp)
<b>Free Air Delivery</b>	6.38 m <sup>3</sup> /min (225 cfm)	7.18 m <sup>3</sup> /min (254 cfm)	9.58 m <sup>3</sup> /min (338 cfm)
<b>Working Pressure</b>	8 bar (116 psi)	8 bar (116 psi)	8 bar (116 psi)
<b>Vertical Air Receiver</b>	820 Litres c/w Accessory Kit	820 Litres c/w Accessory Kit	1,240 Litres c/w Accessory Kit
<b>Pre Filter</b>	T60U, 1 Micron Coalescing	T60U, 1 Micron Coalescing	T75U, 1 Micron Coalescing
<b>Refrigerant Dryer</b>	FR050A	FR075A	FR075A
<b>Post Filter</b>	T60H, 0.01 Micron Coalescing	T60H, 0.01 Micron Coalescing	T75H, 0.01 Micron Coalescing
<b>Product Code</b>	SE LS37-8 PKG	SE LS45-8 PKG	SE LS55-8 PKG

**LS75 PRO PKG**

<b>Air Compressor</b>	SE LS75-8
<b>Motor Power</b>	75 kW (100 hp)
<b>Free Air Delivery</b>	12.33 m <sup>3</sup> /min (435 cfm)
<b>Working Pressure</b>	8 bar (116 psi)
<b>Vertical Air Receiver</b>	1,240 Litres c/w Accessory Kit
<b>Pre Filter</b>	T125U, 1 Micron Coalescing
<b>Refrigerant Dryer</b>	FR100A
<b>Post Filter</b>	T125H, 0.01 Micron Coalescing
<b>Product Code</b>	SE LS75-8 PKG



The smart energy saving solution for industrial applications with fluctuating compressed air demand up to 12.33 m<sup>3</sup>/min. Each package comprises a Senator LSV Series variable speed screw compressor, vertical air receiver, refrigerant dryer and two stages of filtration. Clean, dry compressed air at the lowest overall cost.



### LSV18 PRO PKG

### LSV22 PRO PKG

### LSV30 PRO PKG

<b>Air Compressor</b>	SE LSV18-8	SE LSV22-8	SE LSV30-8
<b>Motor Power</b>	18.5 kW (25 hp)	22 kW (30 hp)	30 kW (40 hp)
<b>Free Air Delivery</b>	1.08 - 3.08 m <sup>3</sup> /min	1.25 - 3.58 m <sup>3</sup> /min	1.74 - 4.96 m <sup>3</sup> /min
<b>Working Pressure</b>	8 bar (116 psi)	8 bar (116 psi)	8 bar (116 psi)
<b>Vertical Air Receiver</b>	300 Litres c/w Accessory Kit	530 Litres c/w Accessory Kit	530 Litres c/w Accessory Kit
<b>Pre Filter</b>	T40U, 1 Micron Coalescing	T40U, 1 Micron Coalescing	T40U, 1 Micron Coalescing
<b>Refrigerant Dryer</b>	FR030A	FR030A	FR050A
<b>Post Filter</b>	T40H, 0.01 Micron Coalescing	T40H, 0.01 Micron Coalescing	T40H, 0.01 Micron Coalescing
<b>Product Code</b>	SE LSV18-8 PKG	SE LSV22-8 PKG	SE LSV30-8 PKG



### LSV37 PRO PKG

### LSV45 PRO PKG

### LSV55 PRO PKG

<b>Air Compressor</b>	SE LSV37-8	SE LSV45-8	SE LSV55-8
<b>Motor Power</b>	37 kW (50 hp)	45 kW (60 hp)	55 kW (75 hp)
<b>Free Air Delivery</b>	2.23 - 6.38 m <sup>3</sup> /min	2.51 - 7.18 m <sup>3</sup> /min	3.35 - 9.58 m <sup>3</sup> /min
<b>Working Pressure</b>	8 bar (116 psi)	8 bar (116 psi)	8 bar (116 psi)
<b>Vertical Air Receiver</b>	820 Litres c/w Accessory Kit	820 Litres c/w Accessory Kit	1,240 Litres c/w Accessory Kit
<b>Pre Filter</b>	T60U, 1 Micron Coalescing	T60U, 1 Micron Coalescing	T75U, 1 Micron Coalescing
<b>Refrigerant Dryer</b>	FR050A	FR075A	FR075A
<b>Post Filter</b>	T60H, 0.01 Micron Coalescing	T60H, 0.01 Micron Coalescing	T75H, 0.01 Micron Coalescing
<b>Product Code</b>	SE LSV37-8 PKG	SE LSV45-8 PKG	SE LSV55-8 PKG

**LSV75 PRO PKG**

<b>Air Compressor</b>	SE LSV75-8
<b>Motor Power</b>	75 kW (100 hp)
<b>Free Air Delivery</b>	4.32 - 12.33 m <sup>3</sup> /min
<b>Working Pressure</b>	8 bar (116 psi)
<b>Vertical Air Receiver</b>	1,240 Litres c/w Accessory Kit
<b>Pre Filter</b>	T125U, 1 Micron Coalescing
<b>Refrigerant Dryer</b>	FR100A
<b>Post Filter</b>	T125H, 0.01 Micron Coalescing
<b>Product Code</b>	SE LSV75-8 PKG



# Compressed Air System Packages

Product Code	Description	List Price Excl. GST	List Price Incl. GST
<b>415 Volt Professional Packages</b>			
AM T20 415V PKG	Airmac T20 415 V Professional Package	\$5,392.72	\$5,932.00
AM HT20 415V PKG	Airmac HT20 415 V Professional Package	\$5,390.00	\$5,929.00
AM B23 415V PKG	Airmac B23 415 V Professional Package	\$6,090.00	\$6,699.00
AM V25 415V PKG	Airmac V25 415 V Professional Package	\$6,119.99	\$6,732.00
AM B29 415V PKG	Airmac B29 415 V Professional Package	\$6,890.00	\$7,579.00
AM T30 415V PKG	Airmac T30 415 V Professional Package	\$7,156.36	\$7,872.00
AM V40 415V PKG	Airmac V40 415 V Professional Package	\$9,141.80	\$10,056.00
AM B52 415V PKG	Airmac B52 415 V Professional Package	\$10,567.26	\$11,624.00
AM T55 415V PKG	Airmac T55 415 V Professional Package	\$10,978.17	\$12,076.00
AM T75 415V PKG	Airmac T75 415 V Professional Package	\$15,215.46	\$16,737.00
<b>Oil Free Ultimate Packages</b>			
AM V30-OF PKG	Airmac V30-OF 415V Ultimate Package	\$10,810.90	\$11,892.00
AM T40-OF PKG	Airmac T40-OF 415V Ultimate Package	\$15,849.06	\$17,434.00
AM T55-OF PKG	Airmac T55-OF 415V Ultimate Package	\$17,676.34	\$19,444.00

Product Code	Description	List Price Excl. GST	List Price Incl. GST
ECO Scroll Series Ultimate Packages			
FS ES04-8B PKG	FS-Curtis ES04-8B Ultimate Package	\$14,263.36	\$15,689.70
FS ES08-8B PKG	FS-Curtis ES08-8B Ultimate Package	\$23,936.64	\$26,330.30
FS ES11-8B PKG	FS-Curtis ES11-8B Ultimate Package	\$34,499.09	\$37,949.00
FS ES15-8B PKG	FS-Curtis ES15-8B Ultimate Package	\$39,717.00	\$43,688.70

Product Code	Description	List Price Excl. GST	List Price Incl. GST
<b>415 Volt Professional Packages</b>			
PU P25 415V PKG	Puma P25 415V Professional Package	\$5,383.63	\$5,922.00
PU P30 415V PKG	Puma P30 415V Professional Package	\$6,083.63	\$6,692.00
PU P40 415V PKG	Puma P40 415V Professional Package	\$7,905.44	\$8,696.00
PU P55 415V PKG	Puma P55 415V Professional Package	\$8,605.44	\$9,466.00
PU P75 415V PKG	Puma P75 415V Professional Package	\$12,360.91	\$13,597.00
<b>415 Volt Silent Basic Packages</b>			
PU P30S 415V BPG	Puma P30S 415V Silent Basic Package	\$6,750.91	\$7,426.00
PU P40S 415V BPG	Puma P40S 415V Silent Basic Package	\$8,205.45	\$9,026.00
PU P55S 415V BPG	Puma P55S 415V Silent Basic Package	\$9,141.82	\$10,056.00
<b>415 Volt Silent Professional Packages</b>			
PU P30S 415V PKG	Puma P30S 415V Silent Professional Package	\$9,635.45	\$10,599.00
PU P40S 415V PKG	Puma P40S 415V Silent Professional Package	\$11,911.82	\$13,103.00
PU P55S 415V PKG	Puma P55S 415V Silent Professional Package	\$12,848.18	\$14,133.00

Product Code	Description	List Price Excl. GST	List Price Incl. GST
<b>GS-B Series Professional Packages</b>			
SE GS4-B-8 PKG	Senator GS4-B-8 Professional Package	\$9,833.64	\$10,817.00
SE GS6-B-8 PKG	Senator GS6-B-8 Professional Package	\$10,987.27	\$12,086.00
SE GS8-B-8 PKG	Senator GS8-B-8 Professional Package	\$11,275.45	\$12,403.00
SE GS11-B-8 PKG	Senator GS11-B-8 Professional Package	\$14,039.09	\$15,443.00
SE GS15-B-8 PKG	Senator GS15-B-8 Professional Package	\$15,106.36	\$16,617.00
<b>GSV-B Series Professional Packages</b>			
SE GSV8-B-8 PKG	Senator GSV8-B-8 Professional Package	\$14,181.82	\$15,600.00
SE GSV11-B-8 PKG	Senator GSV11-B-8 Professional Package	\$17,547.27	\$19,302.00
SE GSV15-B-8 PKG	Senator GSV15-B-8 Professional Package	\$19,269.09	\$21,196.00
<b>GS Series Professional Packages</b>			
SE GS4-8 PKG	Senator GS4-8 Professional Package	\$10,149.09	\$11,164.00
SE GS6-8 PKG	Senator GS6-8 Professional Package	\$11,381.82	\$12,520.00
SE GS8-8 PKG	Senator GS8-8 Professional Package	\$11,587.27	\$12,746.00
SE GS11-8 PKG	Senator GS11-8 Professional Package	\$14,030.91	\$15,434.00
SE GS15-8 PKG	Senator GS15-8 Professional Package	\$15,429.09	\$16,972.00
<b>GSV Series Professional Packages</b>			
SE GSV8-8 PKG	Senator GSV8-8 Professional Package	\$14,985.45	\$16,484.00
SE GSV11-8 PKG	Senator GSV11-8 Professional Package	\$17,871.82	\$19,659.00
SE GSV15-8 PKG	Senator GSV15-8 Professional Package	\$19,680.00	\$21,648.00



Product Code	Description	List Price Excl. GST	List Price Incl. GST
<b>LS Series Professional Packages</b>			
SE LS18-8 PKG	Senator LS18-8 Professional Package	\$17,573.64	\$19,331.00
SE LS22-8 PKG	Senator LS22-8 Professional Package	\$19,828.18	\$21,811.00
SE LS30-8 PKG	Senator LS30-8 Professional Package	\$25,550.00	\$28,105.00
SE LS37-8 PKG	Senator LS37-8 Professional Package	\$27,275.45	\$30,003.00
SE LS45-8 PKG	Senator LS45-8 Professional Package	\$30,957.27	\$34,053.00
SE LS55-8 PKG	Senator LS55-8 Professional Package	\$39,824.55	\$43,807.00
SE LS75-8 PKG	Senator LS75-8 Professional Package	\$46,681.82	\$51,350.00
<b>LSV Series Professional Packages</b>			
SE LSV18-8 PKG	Senator LSV18-8 Professional Package	\$20,288.18	\$22,317.00
SE LSV22-8 PKG	Senator LSV22-8 Professional Package	\$22,788.18	\$25,067.00
SE LSV30-8 PKG	Senator LSV30-8 Professional Package	\$28,596.36	\$31,456.00
SE LSV37-8 PKG	Senator LSV37-8 Professional Package	\$31,571.82	\$34,729.00
SE LSV45-8 PKG	Senator LSV45-8 Professional Package	\$36,117.27	\$39,729.00
SE LSV55-8 PKG	Senator LSV55-8 Professional Package	\$45,165.45	\$49,682.00
SE LSV75-8 PKG	Senator LSV75-8 Professional Package	\$53,928.18	\$59,321.00

# Diesel Screw Air Compressors





## FAC Series Box & Trailer Type

### Diesel Rotary Screw Air Compressors



Diesel Screw  
Air Compressors

FS-Curtis box type, portable diesel air compressors are designed for mounting in confined spaces such as on service trucks. They are also ideal for stationary applications. Access is only required to one side for routine maintenance. The all-steel cabinets are lockable, silenced and weatherproof. Made in Japan.


**FAC-18B**
**FAC-18BC**
**FAC-23B**

<b>Free Air Delivery</b>	1.84 m <sup>3</sup> /min (65 cfm)	1.84 m <sup>3</sup> /min (65 cfm)	2.3 m <sup>3</sup> /min (80 cfm)
<b>Rated Pressure</b>	7 bar (102 psi)	7 bar (102 psi)	7 bar (102 psi)
<b>Maximum Pressure</b>	9.2 bar (133 psi)	9.2 bar (133 psi)	9.3 bar (135 psi)
<b>Aftercooler</b>	N/A (See FAC-18BC)	Air-to-Air	N/A (See FAC-23BC)
<b>Engine</b>	Kubota D722-K3A	Kubota D722-K3A	Kubota D902-K3A
<b>Fuel Consumption</b>	3.9 L/h @ 100% Load	3.9 L/h @ 100% Load	5.1 L/h @ 100% Load
<b>Noise Level @ 7 m</b>	67 dB(A)	67 dB(A)	66 dB(A)
<b>Weight (Wet)</b>	340 kg	345 kg	435 kg
<b>Product Code</b>	FS FAC-18B	FS FAC-18BC	FS FAC-23B


**FAC-23BC**
**FAC-28B**
**FAC-28BC**

<b>Free Air Delivery</b>	2.3 m <sup>3</sup> /min (80 cfm)	2.8 m <sup>3</sup> /min (100 cfm)	2.8 m <sup>3</sup> /min (100 cfm)
<b>Rated Pressure</b>	7 bar (102 psi)	7 bar (102 psi)	7 bar (102 psi)
<b>Maximum Pressure</b>	9.3 bar (135 psi)	9 bar (130 psi)	9 bar (130 psi)
<b>Aftercooler</b>	Air-to-Air	N/A (See FAC-28BC)	Air-to-Air
<b>Engine</b>	Kubota D902-K3A	Kubota D1105-K3B	Kubota D1105-K3B
<b>Fuel Consumption</b>	5.1 L/h @ 100% Load	6.3 L/h @ 100% Load	6.3 L/h @ 100% Load
<b>Noise Level @ 7 m</b>	66 dB(A)	66 dB(A)	66 dB(A)
<b>Weight (Wet)</b>	440 kg	500 kg	510 kg
<b>Product Code</b>	FS FAC-23BC	FS FAC-28B	FS FAC-28BC


**FAC-37B**
**FAC-37BC**
**FAC-52B**

<b>Free Air Delivery</b>	3.7 m <sup>3</sup> /min (130 cfm)	3.7 m <sup>3</sup> /min (130 cfm)	5.2 m <sup>3</sup> /min (185 cfm)
<b>Rated Pressure</b>	6.9 bar (100 psi)	6.9 bar (100 psi)	7 bar (102 psi)
<b>Maximum Pressure</b>	9 bar (130 psi)	9 bar (130 psi)	9 bar (130 psi)
<b>Aftercooler</b>	N/A (See FAC-37BC)	Air-to-Air	N/A (See FAC-52BC)
<b>Engine</b>	Yanmar 3TNV88-BDHK	Yanmar 3TNV88-BDHK	Yanmar 4TNV88-BXDHKSR1
<b>Fuel Consumption</b>	7.5 L/h @ 100% Load	7.5 L/h @ 100% Load	9.0 L/h @ 100% Load
<b>Noise Level @ 7 m</b>	66 dB(A)	66 dB(A)	68 dB(A)
<b>Weight (Wet)</b>	720 kg	730 kg	855 kg
<b>Product Code</b>	FS FAC-37B	FS FAC-37BC	FS FAC-52B


**FAC-52BC**
**FAC-52P WW**
**FAC-75B**

<b>Free Air Delivery</b>	5.2 m <sup>3</sup> /min (185 cfm)	5.2 m <sup>3</sup> /min (185 cfm)	7.5 m <sup>3</sup> /min (265 cfm)
<b>Rated Pressure</b>	7 bar (102 psi)	6.9 bar (100 psi)	6.9 bar (100 psi)
<b>Maximum Pressure</b>	9 bar (130 psi)	9 bar (130 psi)	9 bar (130 psi)
<b>Aftercooler</b>	Air-to-Air	N/A (See FAC-52BC)	N/A (See FAC-75BC)
<b>Engine</b>	Yanmar 4TNV88-BXDHKSR1	Yanmar 4TNV88-BDHK	Yanmar 4TNV98T-NHK
<b>Fuel Consumption</b>	9.0 L/h @ 100% Load	9.5 L/h @ 100% Load	15 L/h @ 100% Load
<b>Noise Level @ 7 m</b>	68 dB(A)	69 dB(A)	69 dB(A)
<b>Weight (Wet)</b>	865 kg	870 kg	1,290 kg
<b>Product Code</b>	FS FAC-52BC	FS FAC-52P WW	FS FAC-75B





	<b>FAC-75BC</b>	<b>FAC-113P WW</b>	<b>FAC-113PC WW</b>
<b>Free Air Delivery</b>	7.5 m <sup>3</sup> /min (265 cfm)	11.3 m <sup>3</sup> /min (400 cfm)	11.3 m <sup>3</sup> /min (400 cfm)
<b>Rated Pressure</b>	6.9 bar (100 psi)	7 bar (102 psi)	7 bar (102 psi)
<b>Maximum Pressure</b>	9 bar (130 psi)	9 bar (130 psi)	9 bar (130 psi)
<b>Aftercooler</b>	Air-to-Air	N/A (See FAC-113PC WW)	Air-to-Air
<b>Engine</b>	Yanmar 4TNV98T-NHK	Kubota V3800DI-TIE2B-COHE1	Kubota V3800DI-TIE2B-COHE1
<b>Fuel Consumption</b>	15 L/h @ 100% Load	19.7 L/h @ 100% Load	19.7 L/h @ 100% Load
<b>Noise Level @ 7 m</b>	69 dB(A)	71 dB(A)	71 dB(A)
<b>Weight (Wet)</b>	1,320 kg	1,850 kg	1,890 kg
<b>Product Code</b>	FS FAC-75BC	FS FAC-113P WW	FS FAC-113PC WW



FS-Curtis trailer type, portable diesel air compressors are designed for towable mobility. Choose from single axle on-road models up to 7.5 m<sup>3</sup>/min or larger dual axle off-road models up to 34 m<sup>3</sup>/min. They are easily convertible into box type configuration if required. Made in Japan.


**FAC-52P**
**FAC-75P**
**FAC-75PC**

<b>Free Air Delivery</b>	5.2 m <sup>3</sup> /min (185 cfm)	7.5 m <sup>3</sup> /min (265 cfm)	7.5 m <sup>3</sup> /min (265 cfm)
<b>Rated Pressure</b>	6.9 bar (100 psi)	6.9 bar (100 psi)	6.9 bar (100 psi)
<b>Maximum Pressure</b>	9 bar (130 psi)	9 bar (130 psi)	9 bar (130 psi)
<b>Aftercooler</b>	N/A (See FAC-52BC)	N/A (See FAC-75PC)	Air-to-Air
<b>Engine</b>	Yanmar 4TNV88-BDHKS	Yanmar 4TNV98T-NHK	Yanmar 4TNV98T-NHK
<b>Fuel Consumption</b>	9.5 L/h @ 100% Load	15 L/h @ 100% Load	15 L/h @ 100% Load
<b>Noise Level @ 7 m</b>	69 dB(A)	69 dB(A)	69 dB(A)
<b>Weight (Wet)</b>	1,015 kg	1,575 kg	1,605 kg
<b>Product Code</b>	FS FAC-52P	FS FAC-75P	FS FAC-75PC


**FAC-185P**
**FAC-185PD**
**FAC-212P**

<b>Free Air Delivery</b>	18.5 m <sup>3</sup> /min (655 cfm)	18.5 m <sup>3</sup> /min (655 cfm)	21.2 m <sup>3</sup> /min (750 cfm)
<b>Rated Pressure</b>	7 bar (102 psi)	7 bar (102 psi)	7 bar (102 psi)
<b>Maximum Pressure</b>	9 bar (130 psi)	9 bar (130 psi)	9 bar (130 psi)
<b>Aftercooler</b>	N/A (See FAC-185PD)	Air-to-Air	Not Available
<b>Engine</b>	Hino J08C-V	Hino J08C-V	Hino J08C-UT
<b>Fuel Consumption</b>	32 L/h @ 100% Load	32 L/h @ 100% Load	37.6 L/h @ 100% Load
<b>Noise Level @ 7 m</b>	73 dB(A)	73 dB(A)	74 dB(A)
<b>Weight (Wet)</b>	3,200 kg	3,460 kg	3,300 kg
<b>Product Code</b>	FS FAC-185P	FS FAC-185PD	FS FAC-212P



**FACF-250P**



**FACF-150P**



**FACF-235P**

<b>Free Air Delivery</b>	25 m <sup>3</sup> /min (885 cfm)	15 m <sup>3</sup> /min (530 cfm)	23.5 m <sup>3</sup> /min (830 cfm)
<b>Rated Pressure</b>	8.6 bar (125 psi)	10.5 bar (152 psi)	10.3 bar (150 psi)
<b>Maximum Pressure</b>	10.3 bar (150 psi)	12.5 bar (180 psi)	12.7 bar (185 psi)
<b>Aftercooler</b>	Not Available	Not Available	Not Available
<b>Engine</b>	Mitsubishi 6D24-TE1	Hino J08C-V	Mitsubishi 6D24-TE1
<b>Fuel Consumption</b>	59 L/h @ 100% Load	32 L/h @ 100% Load	59 L/h @ 100% Load
<b>Noise Level @ 7 m</b>	80 dB(A)	73 dB(A)	80 dB(A)
<b>Weight (Wet)</b>	4,600 kg	3,240 kg	4,600 kg
<b>Product Code</b>	FS FACE-250P	FS FACF-150P	FS FACF-235P



**FACG-125P**



**FACG-212P**



**FACH-242P**

<b>Free Air Delivery</b>	12.5 m <sup>3</sup> /min (440 cfm)	21.2 m <sup>3</sup> /min (750 cfm)	24 m <sup>3</sup> /min (850 cfm)
<b>Rated Pressure</b>	12.7 bar (185 psi)	12.7 bar (185 psi)	17.2 bar (250 psi)
<b>Maximum Pressure</b>	15.5 bar (225 psi)	15.2 bar (220 psi)	22 bar (320 psi)
<b>Aftercooler</b>	Not Available	Not Available	Not Available
<b>Engine</b>	Hino J08C-V	Mitsubishi 6D24-TE1	Mitsubishi 6D24-TC
<b>Fuel Consumption</b>	32 L/h @ 100% Load	59 L/h @ 100% Load	62 L/h @ 100% Load
<b>Noise Level @ 7 m</b>	74 dB(A)	80 dB(A)	80 dB(A)
<b>Weight (Wet)</b>	3,240 kg	4,600 kg	5,650 kg
<b>Product Code</b>	FS FACG-125P	FS FACG-212P	FS FACH-242P



**FACJ-212P**

**FACJ-283P**

**FACK-255P**

<b>Free Air Delivery</b>	21.2 m <sup>3</sup> /min (750 cfm)	28.3 m <sup>3</sup> /min (1,000 cfm)	25.5 m <sup>3</sup> /min (900 cfm)
<b>Rated Pressure</b>	20.7 bar (300 psi)	20.7 bar (300 psi)	24.1 bar (350 psi)
<b>Maximum Pressure</b>	24.5 bar (355 psi)	26.5 bar (385 psi)	27.5 bar (400 psi)
<b>Aftercooler</b>	Not Available	Not Available	Not Available
<b>Engine</b>	Mitsubishi 6D24-TC	Mitsubishi S6B3-PTA	Mitsubishi S6B3-PTA
<b>Fuel Consumption</b>	62 L/h @ 100% Load	75 L/h @ 100% Load	75 L/h @ 100% Load
<b>Noise Level @ 7 m</b>	80 dB(A)	75 dB(A)	75 dB(A)
<b>Weight (Wet)</b>	5,650 kg	7,100 kg	7,300 kg
<b>Product Code</b>	FS FACJ-212P	FS FACJ-283P	FS FACK-255P



**FACK-340P**

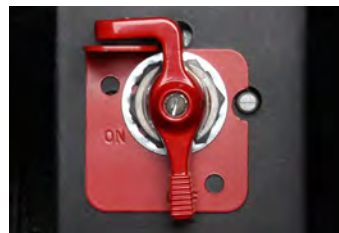
<b>Free Air Delivery</b>	34.0 m <sup>3</sup> /min (1,200 cfm)
<b>Rated Pressure</b>	24.5 bar (355 psi)
<b>Maximum Pressure</b>	27.5 bar (400 psi)
<b>Aftercooler</b>	Not Available
<b>Engine</b>	Caterpillar JDS-C15
<b>Fuel Consumption</b>	95 L/h @ 100% Load
<b>Noise Level @ 7 m</b>	82 dB(A)
<b>Weight (Wet)</b>	8,800 kg
<b>Product Code</b>	FS FACK-340P

A range of optional equipment is available in Australia to customise your FS-Curtis portable diesel air compressor to meet the special requirements of certain applications such as mine site use. These locally-fitted, high quality items have been designed and tested to work reliably under the harshest conditions.

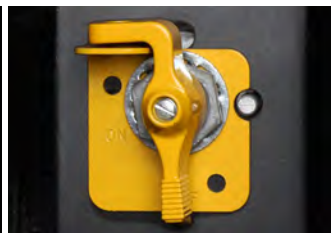


### Emergency Stop

<b>Actuation</b>	Push to stop and lock
<b>Release</b>	Rotate knob clockwise
<b>Fitment Location</b>	External near control panel
<b>Lockable</b>	No
<b>Product Code</b>	GM FAC-ESB



### Battery Isolator



### Starter Isolator

<b>Actuation &amp; Release</b>	Rotate lever 1/4 turn	Rotate lever 1/4 turn
<b>Pad Lockable</b>	Yes, in OFF position	Yes, in OFF position
<b>Standard Location</b>	Inside compressor cabinet	Inside compressor cabinet
<b>Colour</b>	Red	Yellow
<b>Product Code</b>	GM FAC-BI	GM FAC-SMI

Product Code	Description	List Price Excl. GST	List Price Incl. GST
<b>FAC Series Box Type Compressors</b>			
FS FAC-18B	FS-Curtis FAC-18B		
FS FAC-18BC	FS-Curtis FAC-18BC		
FS FAC-23B	FS-Curtis FAC-23B		
FS FAC-23BC	FS-Curtis FAC-23BC		
FS FAC-28B	FS-Curtis FAC-28B		
FS FAC-28BC	FS-Curtis FAC-28BC		
FS FAC-37B	FS-Curtis FAC-37B		
FS FAC-37BC	FS-Curtis FAC-37BC		
FS FAC-52B	FS-Curtis FAC-52B		
FS FAC-52BC	FS-Curtis FAC-52BC		
FS FAC-52P WW	FS-Curtis FAC-52P without Running Gear		
FS FAC-75B	FS-Curtis FAC-75B		
FS FAC-75BC	FS-Curtis FAC-75BC		
FS FAC-113P WW	FS-Curtis FAC-113P without Running Gear		
FS FAC-113PC WW	FS-Curtis FAC-113PC without Running Gear		

Please contact  
Glenco Air & Power  
for current pricing  
and availability.  
Thank you.

Product Code	Description	List Price Excl. GST	List Price Incl. GST
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## FAC Series Trailer Type Compressors

FS FAC-52P	FS-Curtis FAC-52P		
FS FAC-75P	FS-Curtis FAC-75P		
FS FAC-75PC	FS-Curtis FAC-75PC		
FS FAC-185P	FS-Curtis FAC-185P		
FS FAC-185PD	FS-Curtis FAC-185PD		
FS FAC-212P	FS-Curtis FAC-212P		
FS FACE-250P	FS-Curtis FACE-250P		
FS FACF-150P	FS-Curtis FACF-150P		
FS FACF-235P	FS-Curtis FACF-235P		
FS FAGG-125P	FS-Curtis FAGG-125P		
FS FAGG-212P	FS-Curtis FAGG-212P		
FS FACH-242P	FS-Curtis FACH-242P		
FS FACJ-212P	FS-Curtis FACJ-212P		
FS FACJ-283P	FS-Curtis FACJ-283P		
FS FACK-255P	FS-Curtis FACK-255P		
FS FACK-340P	FS-Curtis FACK-340P		

Please contact  
Glenco Air & Power  
for current pricing  
and availability.  
Thank you.

## FAC Series Options

GM FAC-ESB	Emergency Stop Button
GM FAC-BI	Battery Isolator
GM FAC-SMI	Starter Motor Isolator



# Compressed Air Storage & Treatment





**FUSHENG**

**Express Tank™**

Compressed Air Storage & Treatment



Fusheng offers a range of vertical air receivers from 60 to 5,000 litres that are ideal for use in industrial compressed air systems. Designed and manufactured in accordance with AS 1210-2010 and approved for use in all Australian workplaces. Competitively priced and available for immediate delivery off-the-shelf.


**V60-1485**
**V150-1235**
**V150-1620**
**V300-1215**

<b>Tank Volume</b>	60 Litres	150 Litres	150 Litres	300 Litres
<b>Design Pressure</b>	1,485 kPa (215 psi)	1,235 kPa (179 psi)	1,620 kPa (235 psi)	1,215 kPa (176 psi)
<b>Inlet &amp; Outlet Ports</b>	4 × 3/4 inch BSP	4 × 1-1/2 inch BSP	4 × 1-1/2 inch BSP	4 × 1-1/2 inch BSP
<b>Diameter</b>	325 mm	390 mm	390 mm	490 mm
<b>Shell Length</b>	650 mm	1,200 mm	1,200 mm	1,480 mm
<b>Overall Height</b>	1,115 mm	1,700 mm	1,700 mm	2,040 mm
<b>Weight</b>	33 kg	68 kg	81 kg	126 kg
<b>Optional Extra</b>	Accessory Kit	Accessory Kit	Accessory Kit	Accessory Kit
<b>Product Code</b>	FS V60-1485	FS V150-1235	FS V150-1620	FS V300-1215


**V300-1505**
**V530-1215**
**V820-1220**
**V820-1560**

<b>Tank Volume</b>	300 Litres	530 Litres	820 Litres	820 Litres
<b>Design Pressure</b>	1,505 kPa (218 psi)	1,215 kPa (176 psi)	1,220 kPa (177 psi)	1,560 kPa (226 psi)
<b>Inlet &amp; Outlet Ports</b>	4 × 1-1/2 inch BSP	4 × 2 inch BSP	4 × 2 inch BSP	4 × 2 inch BSP
<b>Diameter</b>	490 mm	640 mm	780 mm	780 mm
<b>Shell Length</b>	1,480 mm	1,500 mm	1,470 mm	1,470 mm
<b>Overall Height</b>	2,040 mm	2,140 mm	2,215 mm	2,215 mm
<b>Weight</b>	149 kg	205 kg	334 kg	415 kg
<b>Optional Extra</b>	Accessory Kit	Accessory Kit	Accessory Kit	Accessory Kit
<b>Product Code</b>	FS V300-1505	FS V530-1215	FS V820-1220	FS V820-1560


**V1240-1100**
**V1240-1395**
**V2400-1080**
**V5000-1145**

<b>Tank Volume</b>	1,240 Litres	1,240 Litres	2,400 Litres	5,000 Litres
<b>Design Pressure</b>	1,100 kPa (160 psi)	1,395 kPa (202 psi)	1,080 kPa (157 psi)	1,145 kPa (166 psi)
<b>Inlet &amp; Outlet Ports</b>	4 × 2 inch BSP	4 × 2 inch BSP	4 × 3 inch Table E	4 × 4 inch Table E
<b>Diameter</b>	975 mm	975 mm	1,160 mm	1,455 mm
<b>Shell Length</b>	1,440 mm	1,440 mm	1,900 mm	2,580 mm
<b>Overall Height</b>	2,213 mm	2,213 mm	2,870 mm	3,705 mm
<b>Weight</b>	468 kg	548 kg	858 kg	1,657 kg
<b>Optional Extra</b>	Accessory Kit	Accessory Kit	Accessory Kit	Accessory Kit
<b>Product Code</b>	FS V1240-1100	FS V1240-1395	FS V2400-1080	FS V5000-1145

Express Tank vertical air receivers are designed and manufactured to the highest quality standards for safe and reliable use in industrial compressed air systems. This off-the-shelf range includes the most popular sizes from 150 to 5,150 litres that are finish-painted and packed ready for dispatch.



**V150-11-AS**

**V300-11-AS**

**V500-11-AS**

**V800-11-AS**

	V150-11-AS	V300-11-AS	V500-11-AS	V800-11-AS
<b>Tank Volume</b>	150 Litres	300 Litres	500 Litres	800 Litres
<b>Design Pressure</b>	1,100 kPa (160 psi)	1,100 kPa (160 psi)	1,100 kPa (160 psi)	1,100 kPa (160 psi)
<b>Inlet &amp; Outlet Ports</b>	4 × 1-1/2 inch BSP	4 × 1-1/2 inch BSP	4 × 2 inch BSP	4 × 2 inch BSP
<b>Diameter</b>	390 mm	490 mm	590 mm	700 mm
<b>Shell Length</b>	998 mm	1,340 mm	1,440 mm	1,800 mm
<b>Overall Height</b>	1,500 mm	1,900 mm	2,190 mm	2,600 mm
<b>Weight</b>	60 kg	140 kg	207 kg	290 kg
<b>Optional Extra</b>	Accessory Kit	Accessory Kit	Accessory Kit	Accessory Kit
<b>Product Code</b>	EU V150-11-AS	EU V300-11-AS	EU V500-11-AS	EU V800-11-AS



**V800-14-GB**

**V1000-11-AS**

**V1200-11-GB**

**V2000-11-AS**

	V800-14-GB	V1000-11-AS	V1200-11-GB	V2000-11-AS
<b>Tank Volume</b>	800 Litres	1,000 Litres	1,200 Litres	2,000 Litres
<b>Design Pressure</b>	1,400 kPa (203 psi)	1,100 kPa (160 psi)	1,100 kPa (160 psi)	1,100 kPa (160 psi)
<b>Inlet &amp; Outlet Ports</b>	4 × 2 inch BSP	4 × 2 inch BSP	4 × 2 inch BSP	2 × NPS 3 Flange
<b>Diameter</b>	750 mm	800 mm	950 mm	1,100 mm
<b>Shell Length</b>	1,473 mm	1,670 mm	1,340 mm	1,665 mm
<b>Overall Height</b>	2,220 mm	2,490 mm	2,181 mm	2,664 mm
<b>Weight</b>	350 kg	370 kg	420 kg	699 kg
<b>Optional Extra</b>	Accessory Kit	Accessory Kit	Accessory Kit	Accessory Kit
<b>Product Code</b>	EU V800-14-GB	EU V1000-11-AS	EU V1200-11-GB	EU V2000-11-AS

**V5150-14-GB**

<b>Tank Volume</b>	5,150 Litres
<b>Design Pressure</b>	1,400 kPa (203 psi)
<b>Inlet &amp; Outlet Ports</b>	4 x NPS 4 Flange
<b>Diameter</b>	1,400 mm
<b>Shell Length</b>	2,580 mm
<b>Overall Height</b>	3,720 mm
<b>Weight</b>	1,700 kg
<b>Optional Extra</b>	Accessory Kit
<b>Product Code</b>	EU V5150-14-GB



A selection of genuine accessories is available to complement Fusheng's range of vertical air receivers. The mandatory safety valve, pressure gauge and drain valve can be purchased together as a kit. Other popular items include colour-matched touch up paint, threaded plugs, O-rings, blank flanges and gaskets.


**V60-1485 KIT**
**V150-1235 AD KIT**
**V150-1235 KIT**
**V150-1620 KIT**

<b>Safety Valve Pressure</b>	1,400 kPa (203 psi)	1,100 kPa (159 psi)	1,100 kPa (159 psi)	1,400 kPa (203 psi)
<b>Safety Valve Flowrate</b>	4.98 m <sup>3</sup> /min (176 cfm)	8.28 m <sup>3</sup> /min (293 cfm)	8.28 m <sup>3</sup> /min (293 cfm)	10.38 m <sup>3</sup> /min (368 cfm)
<b>Pressure Gauge Scale</b>	0 - 2,500 kPa	0 - 1,600 kPa	0 - 1,600 kPa	0 - 2,500 kPa
<b>Drain Type</b>	Manual Ball Valve	Auto-Float Valve	Manual Ball Valve	Manual Ball Valve
<b>Product Code</b>	GM V60-1485-K	GM V150-1235-ADK	GM V150-1235-K	GM V150-1620-K


**V300-1215 AD KIT**
**V300-1215 KIT**
**V300-1505 KIT**
**V530-1215 AD KIT**

<b>Safety Valve Pressure</b>	1,100 kPa (159 psi)	1,100 kPa (159 psi)	1,100 kPa (159 psi)	1,100 kPa (159 psi)
<b>Safety Valve Flowrate</b>	8.28 m <sup>3</sup> /min (293 cfm)	8.28 m <sup>3</sup> /min (293 cfm)	8.28 m <sup>3</sup> /min (293 cfm)	8.28 m <sup>3</sup> /min (293 cfm)
<b>Pressure Gauge Scale</b>	0 - 1,600 kPa	0 - 1,600 kPa	0 - 1,600 kPa	0 - 1,600 kPa
<b>Drain Type</b>	Auto-Float Valve	Manual Ball Valve	Manual Ball Valve	Manual Ball Valve
<b>Product Code</b>	GM V300-1215-ADK	GM V300-1215-K	GM V300-1215-K	GM V300-1215-K


**V530-1215 KIT**
**V820-1220 AD KIT**
**V820-1220 KIT**
**V820-1560 KIT**

<b>Safety Valve Pressure</b>	1,100 kPa (159 psi)	1,100 kPa (159 psi)	1,100 kPa (159 psi)	1,400 kPa (203 psi)
<b>Safety Valve Flowrate</b>	8.28 m <sup>3</sup> /min (293 cfm)	8.28 m <sup>3</sup> /min (293 cfm)	8.28 m <sup>3</sup> /min (293 cfm)	10.38 m <sup>3</sup> /min (368 cfm)
<b>Pressure Gauge Scale</b>	0 - 1,600 kPa	0 - 1,600 kPa	0 - 1,600 kPa	0 - 2,500 kPa
<b>Drain Type</b>	Manual Ball Valve	Auto-Float Valve	Manual Ball Valve	Manual Ball Valve
<b>Product Code</b>	GM V530-1215-K	GM V820-1220-ADK	GM V820-1220-K	GM V820-1560-K


**V1240-1100 AD KIT**
**V1240-1100 KIT**
**V1240-1395 KIT**
**V2400-1080 AD KIT**

<b>Safety Valve Pressure</b>	1,100 kPa (159 psi)	1,100 kPa (159 psi)	1,390 kPa (201 psi)	1,080 kPa (156 psi)
<b>Safety Valve Flowrate</b>	17.94 m <sup>3</sup> /min (635 cfm)	17.94 m <sup>3</sup> /min (635 cfm)	22.32 m <sup>3</sup> /min (789 cfm)	37.56 m <sup>3</sup> /min (1,328 cfm)
<b>Pressure Gauge Scale</b>	0 - 1,600 kPa	0 - 1,600 kPa	0 - 2,500 kPa	0 - 1,600 kPa
<b>Drain Type</b>	Auto-Float Valve	Manual Ball Valve	Manual Ball Valve	Auto-Float Valve
<b>Product Code</b>	GM V1240-1100-ADK	GM V1240-1100-K	GM V1240-1395-K	GM V2400-1080-ADK


**V2400-1080 KIT**
**V5000-1145 AD KIT**
**V5000-1145 KIT**

<b>Safety Valve Pressure</b>	1,080 kPa (156 psi)	1,080 kPa (156 psi)	1,080 kPa (156 psi)
<b>Safety Valve Flowrate</b>	37.56 m <sup>3</sup> /min (1,328 cfm)	37.56 m <sup>3</sup> /min (1,328 cfm)	37.56 m <sup>3</sup> /min (1,328 cfm)
<b>Pressure Gauge Scale</b>	0 - 1,600 kPa	0 - 1,600 kPa	0 - 1,600 kPa
<b>Drain Type</b>	Manual Ball Valve	Auto-Float Valve	Manual Ball Valve
<b>Product Code</b>	GM V2400-1080-K	GM V5000-1145-ADK	GM V5000-1145-K


**3 inch Blank Flange**

**4 inch Blank Flange**

**3 inch Gasket**

**4 inch Gasket**

<b>Nominal Size</b>	DN80	DN100	DN80	DN100
<b>Flange Table</b>	E per AS 2129-2000	E per AS 2129-2000	E per AS 2129-2000	E per AS 2129-2000
<b>Material</b>	Steel	Steel	Non-Asbestos	Non-Asbestos
<b>Suit Vert. Receiver</b>	2,400 Litres	5,000 Litres	2,400 Litres	5,000 Litres
<b>Product Code</b>	FS 9014513-29224	FS 9014513-29232	FS NA-1005E-3	FS NA-1005E-2


**1-1/2 inch Plug**

**2 inch Plug**

**Headhole Gasket**

<b>Male Thread</b>	1-1/2 inch BSPP	2 inch BSPP	<b>Outside Dimensions</b>	360 mm x 260 mm
<b>Material</b>	Cast Iron	Cast Iron	<b>Material</b>	Aramid and Nitrile Rubber
<b>Required O-Ring</b>	FS 1.5 ORING	FS 2 ORING	<b>Asbestos Free</b>	Yes
<b>Suit Vert. Receiver</b>	150 & 330 Litres	530, 820 & 1,240 Litres	<b>Suit Vert. Receiver</b>	1,240, 2,400 & 5,000 L
<b>Product Code</b>	FS 1.5 PLUG	FS 2 PLUG	<b>Product Code</b>	FS NA-1005E


**1-1/2 inch O-Ring**

**2 inch O-Ring**

<b>Suit Plug</b>	FS 1.5 PLUG	FS 2 PLUG
<b>Material</b>	Nitrile Rubber	Nitrile Rubber
<b>Product Code</b>	FS 1.5 ORING	FS 2 ORING

WH&S regulations stipulate that each air receiver must be fitted with a safety valve, pressure gauge and drain valve. These items can be purchased in a model-specific accessory kit for the Express Tank range of vertical air receivers.



**V150-11-AS-K**

**V300-11-AS-K**

**V500-11-AS-ADK**

**V500-11-AS-K**

<b>Safety Valve Pressure</b>	1,100 kPa (159 psi)	1,100 kPa (159 psi)	1,100 kPa (159 psi)	1,100 kPa (159 psi)
<b>Safety Valve Flowrate</b>	8.30 m <sup>3</sup> /min (293 cfm)	8.30 m <sup>3</sup> /min (293 cfm)	8.30 m <sup>3</sup> /min (293 cfm)	8.30 m <sup>3</sup> /min (293 cfm)
<b>Pressure Gauge Scale</b>	0 - 1,600 kPa	0 - 1,600 kPa	0 - 1,600 kPa	0 - 1,600 kPa
<b>Drain Type</b>	Manual Ball Valve	Manual Ball Valve	Auto-Float Valve	Manual Ball Valve
<b>Product Code</b>	GM EU-V150-11-AS-K	GM EU-V300-11-AS-K	GM EU-V500-11-AS-ADK	GM EU-V150-11-AS-K



**V800-11-AS-ADK**

**V800-11-AS-K**

**V800-14-GB-K**

**V1000-11-AS-ADK**

<b>Safety Valve Pressure</b>	1,100 kPa (159 psi)	1,100 kPa (159 psi)	1,400 kPa (203 psi)	1,100 kPa (159 psi)
<b>Safety Valve Flowrate</b>	8.30 m <sup>3</sup> /min (293 cfm)	8.30 m <sup>3</sup> /min (293 cfm)	10.42 m <sup>3</sup> /min (368 cfm)	17.98 m <sup>3</sup> /min (635 cfm)
<b>Pressure Gauge Scale</b>	0 - 1,600 kPa	0 - 1,600 kPa	0 - 2,500 kPa	0 - 1,600 kPa
<b>Drain Type</b>	Auto-Float Valve	Manual Ball Valve	Manual Ball Valve	Auto-Float Valve
<b>Product Code</b>	GM EU-V800-11-AS-ADK	GM EU-V800-11-AS-K	GM EU-V800-14-GB-K	GM EU-V1000-11-AS-ADK



**V1000-11-AS-K**

**V1200-11-GB-ADK**

**V1200-11-GB-K**

**V2000-11-AS-ADK**

<b>Safety Valve Pressure</b>	1,100 kPa (159 psi)	1,100 kPa (159 psi)	1,100 kPa (159 psi)	1,100 kPa (159 psi)
<b>Safety Valve Flowrate</b>	17.98 m <sup>3</sup> /min (635 cfm)	17.98 m <sup>3</sup> /min (635 cfm)	17.98 m <sup>3</sup> /min (635 cfm)	38.26 m <sup>3</sup> /min (1,351 cfm)
<b>Pressure Gauge Scale</b>	0 - 1,600 kPa	0 - 1,600 kPa	0 - 1,600 kPa	0 - 1,600 kPa
<b>Drain Type</b>	Manual Ball Valve	Auto-Float Valve	Manual Ball Valve	Auto-Float Valve
<b>Product Code</b>	GM EU-V1000-11-AS-K	GM EU-V1200-11-GB-ADK	GM EU-V1200-11-GB-K	GM EU-V2000-11-AS-ADK



**V2000-11-AS-K**

**V5150-14-GB-K**

<b>Safety Valve Pressure</b>	1,100 kPa (159 psi)	1,400 kPa (203 psi)
<b>Safety Valve Flowrate</b>	38.26 m <sup>3</sup> /min (1,351 cfm)	48.03 m <sup>3</sup> /min (1,696 cfm)
<b>Pressure Gauge Scale</b>	0 - 1,600 kPa	0 - 2,500 kPa
<b>Drain Type</b>	Manual Ball Valve	Manual Ball Valve
<b>Product Code</b>	GM EU-V2000-11-AS-K	GM EU-V5150-14-GB-K

The Fusheng FR Series is a premium quality range of high efficiency refrigerant dryers offering effective moisture removal with maximum reliability. All models feature a stainless steel heat exchanger and auto capacity control system. Performance rated for the Australian climate.



	FR005A	FR010A	FR020A	FR030A
<b>Airflow Capacity</b>	0.6 m <sup>3</sup> /min (21.2 cfm)	1.2 m <sup>3</sup> /min (42.4 cfm)	2.4 m <sup>3</sup> /min (84.8 cfm)	4.4 m <sup>3</sup> /min (155 cfm)
<b>Rated Air Pressure</b>	700 kPa (102 psi)	700 kPa (102 psi)	700 kPa (102 psi)	700 kPa (102 psi)
<b>Maximum Pressure</b>	1,000 kPa (145 psi)	1,000 kPa (145 psi)	1,000 kPa (145 psi)	1,000 kPa (145 psi)
<b>Inlet Air Temp.</b>	35°C Nom. / 50°C Max.	35°C Nom. / 50°C Max.	35°C Nom. / 50°C Max.	35°C Nom. / 50°C Max.
<b>Ambient Temp.</b>	32°C Nom. / 40°C Max.	32°C Nom. / 40°C Max.	32°C Nom. / 40°C Max.	32°C Nom. / 40°C Max.
<b>Dew Point</b>	3°C Nom. / 10°C Max.	3°C Nom. / 10°C Max.	3°C Nom. / 10°C Max.	3°C Nom. / 10°C Max.
<b>Inlet &amp; Outlet Size</b>	1/2 inch BSP	3/4 inch BSP	1 inch BSP	1 inch BSP
<b>Electricity Supply</b>	240 Volts, 10 Amps	240 Volts, 10 Amps	240 Volts, 10 Amps	240 Volts, 10 Amps
<b>Product Code</b>	FS FR005A	FS FR010A	FS FR020A	FS FR030A



	FR050A	FR075A	FR100A
<b>Airflow Capacity</b>	7.0 m <sup>3</sup> /min (247 cfm)	11.0 m <sup>3</sup> /min (388 cfm)	14.0 m <sup>3</sup> /min (494 cfm)
<b>Rated Air Pressure</b>	700 kPa (102 psi)	700 kPa (102 psi)	700 kPa (102 psi)
<b>Maximum Pressure</b>	1,000 kPa (145 psi)	1,000 kPa (145 psi)	1,000 kPa (145 psi)
<b>Inlet Air Temp.</b>	35°C Nom. / 50°C Max.	35°C Nom. / 50°C Max.	35°C Nom. / 50°C Max.
<b>Ambient Temp.</b>	32°C Nom. / 40°C Max.	32°C Nom. / 40°C Max.	32°C Nom. / 40°C Max.
<b>Dew Point</b>	3°C Nom. / 10°C Max.	3°C Nom. / 10°C Max.	3°C Nom. / 10°C Max.
<b>Inlet &amp; Outlet Size</b>	1-1/2 inch BSP	1-1/2 inch BSP	2 inch BSP
<b>Electricity Supply</b>	240 Volts, 10 Amps	240 Volts, 10 Amps	415 Volts, 4.7 Amps
<b>Product Code</b>	FS FR050A	FS FR075A	FS FR100A



Fusheng T Series compressed air filters are engineered to provide the necessary air quality for pneumatic plant, equipment and processes. Select from four different filter grades of particulate and oil removal. A filter condition gauge and auto-drain are standard on all models.



	<b>T5P</b>	<b>T5U</b>	<b>T5H</b>	<b>T5C</b>
<b>Airflow Capacity</b>	0.66 m <sup>3</sup> /min (23 cfm)	0.66 m <sup>3</sup> /min (23 cfm)	0.66 m <sup>3</sup> /min (23 cfm)	0.66 m <sup>3</sup> /min (23 cfm)
<b>Rated Pressure</b>	7 bar (102 psi)	7 bar (102 psi)	7 bar (102 psi)	7 bar (102 psi)
<b>Maximum Pressure</b>	16 bar (232 psi)	16 bar (232 psi)	16 bar (232 psi)	16 bar (232 psi)
<b>Filter Grade</b>	P	U	H	C
<b>Filter Type</b>	Coarse Particulate	Fine Coalescing	Ultrafine Coalescing	Activated Carbon Adsorption
<b>Filtration</b>	3 micron	1 micron	0.01 micron	N/A
<b>Oil Removal</b>	N/A	0.1 mg/m <sup>3</sup>	0.01 mg/m <sup>3</sup>	0.003 mg/m <sup>3</sup>
<b>Inlet &amp; Outlet Ports</b>	1/2 inch BSP	1/2 inch BSP	1/2 inch BSP	1/2 inch BSP
<b>Product Code</b>	FS T5P	FS T5U	FS T5H	FS T5C



	<b>T10P</b>	<b>T10U</b>	<b>T10H</b>	<b>T10C</b>
<b>Airflow Capacity</b>	1.32 m <sup>3</sup> /min (47 cfm)	1.32 m <sup>3</sup> /min (47 cfm)	1.32 m <sup>3</sup> /min (47 cfm)	1.32 m <sup>3</sup> /min (47 cfm)
<b>Rated Pressure</b>	7 bar (102 psi)	7 bar (102 psi)	7 bar (102 psi)	7 bar (102 psi)
<b>Maximum Pressure</b>	16 bar (232 psi)	16 bar (232 psi)	16 bar (232 psi)	16 bar (232 psi)
<b>Filter Grade</b>	P	U	H	C
<b>Filter Type</b>	Coarse Particulate	Fine Coalescing	Ultrafine Coalescing	Activated Carbon Adsorption
<b>Filtration</b>	3 micron	1 micron	0.01 micron	N/A
<b>Oil Removal</b>	N/A	0.1 mg/m <sup>3</sup>	0.01 mg/m <sup>3</sup>	0.003 mg/m <sup>3</sup>
<b>Inlet &amp; Outlet Ports</b>	1/2 inch BSP	1/2 inch BSP	1/2 inch BSP	1/2 inch BSP
<b>Product Code</b>	FS T10P	FS T10U	FS T10H	FS T10C


**T15P**
**T15U**
**T15H**
**T15C**

<b>Airflow Capacity</b>	1.98 m <sup>3</sup> /min (70 cfm)	1.98 m <sup>3</sup> /min (70 cfm)	1.98 m <sup>3</sup> /min (70 cfm)	1.98 m <sup>3</sup> /min (70 cfm)
<b>Rated Pressure</b>	7 bar (102 psi)	7 bar (102 psi)	7 bar (102 psi)	7 bar (102 psi)
<b>Maximum Pressure</b>	16 bar (232 psi)	16 bar (232 psi)	16 bar (232 psi)	16 bar (232 psi)
<b>Filter Grade</b>	P	U	H	C
<b>Filter Type</b>	Coarse Particulate	Fine Coalescing	Ultrafine Coalescing	Activated Carbon Adsorption
<b>Filtration</b>	3 micron	1 micron	0.01 micron	N/A
<b>Oil Removal</b>	N/A	0.1 mg/m <sup>3</sup>	0.01 mg/m <sup>3</sup>	0.003 mg/m <sup>3</sup>
<b>Inlet &amp; Outlet Ports</b>	3/4 inch BSP	3/4 inch BSP	3/4 inch BSP	3/4 inch BSP
<b>Product Code</b>	FS T15P	FS T15U	FS T15H	FS T15C


**T20P**
**T20U**
**T20H**
**T20C**

<b>Airflow Capacity</b>	3.30 m <sup>3</sup> /min (116 cfm)	3.30 m <sup>3</sup> /min (116 cfm)	3.30 m <sup>3</sup> /min (116 cfm)	3.30 m <sup>3</sup> /min (116 cfm)
<b>Rated Pressure</b>	7 bar (102 psi)	7 bar (102 psi)	7 bar (102 psi)	7 bar (102 psi)
<b>Maximum Pressure</b>	16 bar (232 psi)	16 bar (232 psi)	16 bar (232 psi)	16 bar (232 psi)
<b>Filter Grade</b>	P	U	H	C
<b>Filter Type</b>	Coarse Particulate	Fine Coalescing	Ultrafine Coalescing	Activated Carbon Adsorption
<b>Filtration</b>	3 micron	1 micron	0.01 micron	N/A
<b>Oil Removal</b>	N/A	0.1 mg/m <sup>3</sup>	0.01 mg/m <sup>3</sup>	0.003 mg/m <sup>3</sup>
<b>Inlet &amp; Outlet Ports</b>	1 inch BSP	1 inch BSP	1 inch BSP	1 inch BSP
<b>Product Code</b>	FS T20P	FS T20U	FS T20H	FS T20C



	<b>T40P</b>	<b>T40U</b>	<b>T40H</b>	<b>T40C</b>
<b>Airflow Capacity</b>	5.70 m <sup>3</sup> /min (201 cfm)	5.70 m <sup>3</sup> /min (201 cfm)	5.70 m <sup>3</sup> /min (201 cfm)	5.70 m <sup>3</sup> /min (201 cfm)
<b>Rated Pressure</b>	7 bar (102 psi)	7 bar (102 psi)	7 bar (102 psi)	7 bar (102 psi)
<b>Maximum Pressure</b>	16 bar (232 psi)	16 bar (232 psi)	16 bar (232 psi)	16 bar (232 psi)
<b>Filter Grade</b>	P	U	H	C
<b>Filter Type</b>	Coarse Particulate	Fine Coalescing	Ultrafine Coalescing	Activated Carbon Adsorption
<b>Filtration</b>	3 micron	1 micron	0.01 micron	N/A
<b>Oil Removal</b>	N/A	0.1 mg/m <sup>3</sup>	0.01 mg/m <sup>3</sup>	0.003 mg/m <sup>3</sup>
<b>Inlet &amp; Outlet Ports</b>	1 1/2 inch BSP	1 1/2 inch BSP	1 1/2 inch BSP	1 1/2 inch BSP
<b>Product Code</b>	FS T40P	FS T40U	FS T40H	FS T40C



	<b>T60P</b>	<b>T60U</b>	<b>T60H</b>	<b>T60C</b>
<b>Airflow Capacity</b>	9.00 m <sup>3</sup> /min (318 cfm)	9.00 m <sup>3</sup> /min (318 cfm)	9.00 m <sup>3</sup> /min (318 cfm)	9.00 m <sup>3</sup> /min (318 cfm)
<b>Rated Pressure</b>	7 bar (102 psi)	7 bar (102 psi)	7 bar (102 psi)	7 bar (102 psi)
<b>Maximum Pressure</b>	16 bar (232 psi)	16 bar (232 psi)	16 bar (232 psi)	16 bar (232 psi)
<b>Filter Grade</b>	P	U	H	C
<b>Filter Type</b>	Coarse Particulate	Fine Coalescing	Ultrafine Coalescing	Activated Carbon Adsorption
<b>Filtration</b>	3 micron	1 micron	0.01 micron	N/A
<b>Oil Removal</b>	N/A	0.1 mg/m <sup>3</sup>	0.01 mg/m <sup>3</sup>	0.003 mg/m <sup>3</sup>
<b>Inlet &amp; Outlet Ports</b>	1 1/2 inch BSP	1 1/2 inch BSP	1 1/2 inch BSP	1 1/2 inch BSP
<b>Product Code</b>	FS T60P	FS T60U	FS T60H	FS T60C



	<b>T75P</b>	<b>T75U</b>	<b>T75H</b>	<b>T75C</b>
<b>Airflow Capacity</b>	13.32 m <sup>3</sup> /min (470 cfm)	13.32 m <sup>3</sup> /min (470 cfm)	13.32 m <sup>3</sup> /min (470 cfm)	13.32 m <sup>3</sup> /min (470 cfm)
<b>Rated Pressure</b>	7 bar (102 psi)	7 bar (102 psi)	7 bar (102 psi)	7 bar (102 psi)
<b>Maximum Pressure</b>	16 bar (232 psi)	16 bar (232 psi)	16 bar (232 psi)	16 bar (232 psi)
<b>Filter Grade</b>	P	U	H	C
<b>Filter Type</b>	Coarse Particulate	Fine Coalescing	Ultrafine Coalescing	Activated Carbon Adsorption
<b>Filtration</b>	3 micron	1 micron	0.01 micron	N/A
<b>Oil Removal</b>	N/A	0.1 mg/m <sup>3</sup>	0.01 mg/m <sup>3</sup>	0.003 mg/m <sup>3</sup>
<b>Inlet &amp; Outlet Ports</b>	1 1/2 inch BSP	1 1/2 inch BSP	1 1/2 inch BSP	1 1/2 inch BSP
<b>Product Code</b>	FS T75P	FS T75U	FS T75H	FS T75C



	<b>T125P</b>	<b>T125U</b>	<b>T125H</b>	<b>T125C</b>
<b>Airflow Capacity</b>	17.46 m <sup>3</sup> /min (616 cfm)	17.46 m <sup>3</sup> /min (616 cfm)	17.46 m <sup>3</sup> /min (616 cfm)	17.46 m <sup>3</sup> /min (616 cfm)
<b>Rated Pressure</b>	7 bar (102 psi)	7 bar (102 psi)	7 bar (102 psi)	7 bar (102 psi)
<b>Maximum Pressure</b>	16 bar (232 psi)	16 bar (232 psi)	16 bar (232 psi)	16 bar (232 psi)
<b>Filter Grade</b>	P	U	H	C
<b>Filter Type</b>	Coarse Particulate	Fine Coalescing	Ultrafine Coalescing	Activated Carbon Adsorption
<b>Filtration</b>	3 micron	1 micron	0.01 micron	N/A
<b>Oil Removal</b>	N/A	0.1 mg/m <sup>3</sup>	0.01 mg/m <sup>3</sup>	0.003 mg/m <sup>3</sup>
<b>Inlet &amp; Outlet Ports</b>	2 inch BSP	2 inch BSP	2 inch BSP	2 inch BSP
<b>Product Code</b>	FS T125P	FS T125U	FS T125H	FS T125C



	<b>T175P</b>	<b>T175U</b>	<b>T175H</b>	<b>T175C</b>
<b>Airflow Capacity</b>	26.16 m <sup>3</sup> /min (923 cfm)	26.16 m <sup>3</sup> /min (923 cfm)	26.16 m <sup>3</sup> /min (923 cfm)	26.16 m <sup>3</sup> /min (923 cfm)
<b>Rated Pressure</b>	7 bar (102 psi)	7 bar (102 psi)	7 bar (102 psi)	7 bar (102 psi)
<b>Maximum Pressure</b>	16 bar (232 psi)	16 bar (232 psi)	16 bar (232 psi)	16 bar (232 psi)
<b>Filter Grade</b>	P	U	H	C
<b>Filter Type</b>	Coarse Particulate	Fine Coalescing	Ultrafine Coalescing	Activated Carbon Adsorption
<b>Filtration</b>	3 micron	1 micron	0.01 micron	N/A
<b>Oil Removal</b>	N/A	0.1 mg/m <sup>3</sup>	0.01 mg/m <sup>3</sup>	0.003 mg/m <sup>3</sup>
<b>Inlet &amp; Outlet Ports</b>	2 1/2 inch BSP	2 1/2 inch BSP	2 1/2 inch BSP	2 1/2 inch BSP
<b>Product Code</b>	FS T175P	FS T175U	FS T175H	FS T175C



	<b>T250P</b>	<b>T250U</b>	<b>T250H</b>	<b>T250C</b>
<b>Airflow Capacity</b>	37.50 m <sup>3</sup> /min (1,324 cfm)	37.50 m <sup>3</sup> /min (1,324 cfm)	37.50 m <sup>3</sup> /min (1,324 cfm)	37.50 m <sup>3</sup> /min (1,324 cfm)
<b>Rated Pressure</b>	7 bar (102 psi)	7 bar (102 psi)	7 bar (102 psi)	7 bar (102 psi)
<b>Maximum Pressure</b>	16 bar (232 psi)	16 bar (232 psi)	16 bar (232 psi)	16 bar (232 psi)
<b>Filter Grade</b>	P	U	H	C
<b>Filter Type</b>	Coarse Particulate	Fine Coalescing	Ultrafine Coalescing	Activated Carbon Adsorption
<b>Filtration</b>	3 micron	1 micron	0.01 micron	N/A
<b>Oil Removal</b>	N/A	0.1 mg/m <sup>3</sup>	0.01 mg/m <sup>3</sup>	0.003 mg/m <sup>3</sup>
<b>Inlet &amp; Outlet Ports</b>	3 inch BSP	3 inch BSP	3 inch BSP	3 inch BSP
<b>Product Code</b>	FS T250P	FS T250U	FS T250H	FS T250C



	<b>T300P</b>	<b>T300U</b>	<b>T300H</b>	<b>T300C</b>
<b>Airflow Capacity</b>	46.62 m <sup>3</sup> /min (1,645 cfm)	46.62 m <sup>3</sup> /min (1,645 cfm)	46.62 m <sup>3</sup> /min (1,645 cfm)	46.62 m <sup>3</sup> /min (1,645 cfm)
<b>Rated Pressure</b>	7 bar (102 psi)	7 bar (102 psi)	7 bar (102 psi)	7 bar (102 psi)
<b>Maximum Pressure</b>	16 bar (232 psi)	16 bar (232 psi)	16 bar (232 psi)	16 bar (232 psi)
<b>Filter Grade</b>	P	U	H	C
<b>Filter Type</b>	Coarse Particulate	Fine Coalescing	Ultrafine Coalescing	Activated Carbon Adsorption
<b>Filtration</b>	3 micron	1 micron	0.01 micron	N/A
<b>Oil Removal</b>	N/A	0.1 mg/m <sup>3</sup>	0.01 mg/m <sup>3</sup>	0.003 mg/m <sup>3</sup>
<b>Inlet &amp; Outlet Ports</b>	3 inch BSP	3 inch BSP	3 inch BSP	3 inch BSP
<b>Product Code</b>	FS T300P	FS T300U	FS T300H	FS T300C




**T5-15MK**
**T20-75MK**

<b>Function</b>	Filter Mounting Kit	Filter Mounting Kit
<b>Suit Fusheng Filters</b>	T5, T10 & T15	T20, T40, T60 & T75
<b>Material</b>	Steel, Painted	Steel, Painted
<b>Masonry Anchors</b>	5/16 x 2-5/8 inch (Qty 2)	3/8 x 3 inch (Qty 2)
<b>Product Code</b>	FS T5-15MK	FS T20-75MK


**IAD516A**

<b>Function</b>	Internal Auto Drain
<b>Suit Fusheng Filters</b>	Models T5 to T75
<b>Maximum Pressure</b>	16 bar (232 psi)
<b>Outlet Port</b>	1/8 inch BSPF or 6 mm Tube
<b>Product Code</b>	FS IAD516A


**EAD416-169B**

<b>Function</b>	External Auto Drain
<b>Suit Fusheng Filters</b>	Models T125 to T300
<b>Maximum Pressure</b>	16 bar (232 psi)
<b>Outlet Port</b>	1/2 inch BSPF
<b>Product Code</b>	FS EAD416-169B


**DP12**

<b>Function</b>	Filter Condition Gauge
<b>Suit Fusheng Filters</b>	All T Series Models
<b>Diff. Press. Range</b>	0-2 bar (0-29 psi)
<b>Dial Size</b>	50 mm Diameter
<b>Product Code</b>	FS DP12

Filter-regulators provide basic 5 micron particulate removal and adjustable pressure reduction in a compact single unit, typically used in conjunction with portable reciprocating compressors. Float type auto-drains discharge condensed water reliably powered only by compressed air.



	<b>FR502</b>	<b>FR502A</b>	<b>FR706</b>
<b>Function</b>	Filter-Regulator	Filter-Regulator	Filter-Regulator
<b>Airflow Capacity</b>	2.2 m <sup>3</sup> /min (78 cfm)	2.2 m <sup>3</sup> /min (78 cfm)	4 m <sup>3</sup> /min (141 cfm)
<b>Max. Inlet Pressure</b>	1,000 kPa (145 psi)	1,000 kPa (145 psi)	1,550 kPa (225 psi)
<b>Outlet Pressure</b>	50-850 kPa (7-123 psi)	50-850 kPa (7-123 psi)	50-1,500 kPa (7-215 psi)
<b>Filter Grade</b>	5 micron	5 micron	5 micron
<b>Pressure Gauge</b>	0-11 kg/cm <sup>2</sup> (0-160 psi)	0-11 kg/cm <sup>2</sup> (0-160 psi)	0-16 bar
<b>Drain</b>	Manual, Normally Closed	Automatic, Normally Open	Manual, Normally Closed
<b>Inlet &amp; Outlet Ports</b>	1/4 inch BSP	1/4 inch BSP	3/4 inch BSP
<b>Product Code</b>	TH FR502	TH FR502A	TH FR706



**AW40-04BG**

<b>Function</b>	Filter-Regulator
<b>Airflow Capacity</b>	3 m <sup>3</sup> /min (106 cfm)
<b>Max. Inlet Pressure</b>	1,000 kPa (145 psi)
<b>Outlet Pressure</b>	50-850 kPa (7-123 psi)
<b>Filter Grade</b>	5 micron
<b>Pressure Gauge</b>	0-1,000 kPa
<b>Drain</b>	Manual, Normally Closed
<b>Inlet &amp; Outlet Ports</b>	1/2 inch BSP
<b>Product Code</b>	SM AW40-04BG



**D704A**

<b>Function</b>	Automatic Drain
<b>Actuation</b>	Float Valve
<b>Inlet Port</b>	1/2 inch BSP
<b>Outlet Port</b>	1/8 inch BSP
<b>Max. Inlet Pressure</b>	1,200 kPa (174 psi)
<b>Overall Height</b>	171 mm
<b>Product Code</b>	TH D704A



**F5002A-D50**

<b>Function</b>	Filt-Reg Drain Conversion
<b>Max. Inlet Pressure</b>	1,000 kPa (145 psi)
<b>Drain</b>	Automatic, Normally Open
<b>Application</b>	Convert FR502 to FR502A
<b>Product Code</b>	TH F5002A-D50



**FR502/AW30 KIT**

<b>Function</b>	Filt-Reg Installation Kit
<b>Suit THB Filt-Reg</b>	FR502 & FR502A
<b>Suit SMC Filt-Reg</b>	AW30-02BG
<b>Suit Airmac Models</b>	240 Volt, V16P, T20P & T20D
<b>Product Code</b>	GM FR502-AW30 KIT

Glenco offers a range of popular 10 and 12.5 mm ID air hoses, couplings and fittings that are commonly employed to reticulate compressed air to a movable point of use. Select from bare and fitted hoses, quick connect couplings, steel hose clamps and brass hose fittings.



	10-30	15-20	10 LM	15 LM
<b>Internal Diameter</b>	10 mm (3/8 inch)	12.5 mm (1/2 inch)	10 mm (3/8 inch)	12.5 mm (1/2 inch)
<b>Length</b>	30 m	20 m	Per Lineal Metre	Per Lineal Metre
<b>Maximum Pressure</b>	1,600 kPa (232 psi)	1,600 kPa (232 psi)	1,600 kPa (232 psi)	1,600 kPa (232 psi)
<b>Material</b>	PVC, Flexible	PVC, Flexible	PVC, Flexible	PVC, Flexible
<b>Colour</b>	Blue	Blue	Blue	Blue
<b>Standard</b>	AS/NZS 2554:1998 CI B	AS/NZS 2554:1998 CI B	AS/NZS 2554:1998 CI B	AS/NZS 2554:1998 CI B
<b>Product Code</b>	PH 10-30	PH 15-20	PH 10 LM	PH 15 LM



	10-10 NT	10-20 NT	10-30 NT	15-20 NT
<b>Internal Diameter</b>	10 mm (3/8 inch)	10 mm (3/8 inch)	10 mm (3/8 inch)	12.5 mm (1/2 inch)
<b>Length</b>	10 m	20 m	30 m	20 m
<b>Maximum Pressure</b>	2,070 kPa (300 psi)	2,070 kPa (300 psi)	2,070 kPa (300 psi)	2,070 kPa (300 psi)
<b>Material</b>	PVC, Flexible	PVC, Flexible	PVC, Flexible	PVC, Flexible
<b>Colour</b>	Blue	Blue	Blue	Blue
<b>Standard</b>	AS/NZS 2554:1998 CI B	AS/NZS 2554:1998 CI B	AS/NZS 2554:1998 CI B	AS/NZS 2554:1998 CI B
<b>Plug Connector</b>	Nitto 200-30PH	Nitto 200-30PH	Nitto 200-30PH	Nitto 200-40PH
<b>Socket Connector</b>	Nitto 200-30SH	Nitto 200-30SH	Nitto 200-30SH	Nitto 200-40SH
<b>Product Code</b>	PH 10-10 NT	PH 10-20 NT	PH 10-30 NT	PH 15-20 NT



	20PM	20PF	20SM	20SF
<b>Function</b>	Quick Connect Coupling	Quick Connect Coupling	Quick Connect Coupling	Quick Connect Coupling
<b>Type</b>	Male Thread Plug	Female Thread Plug	Male Thread Socket	Female Thread Socket
<b>Thread</b>	1/4 inch BSP	1/4 inch BSP	1/4 inch BSP	1/4 inch BSP
<b>Material</b>	Steel, Plated	Steel, Plated	Steel, Plated	Steel, Plated
<b>Product Code</b>	NT 20PM	NT 20PF	NT 20SM	NT 20SF



	30PH	30SH	30PM
<b>Function</b>	Quick Connect Coupling	Quick Connect Coupling	Quick Connect Coupling
<b>Type</b>	Hose Plug	Hose Socket	Male Thread Plug
<b>Hose Size ID</b>	10 mm (3/8 inch)	10 mm (3/8 inch)	3/8 inch BSP
<b>Material</b>	Steel, Plated	Steel, Plated	Steel, Plated
<b>Product Code</b>	NT 30PH	NT 30SH	NT 30PM



	40PH	40SH
<b>Function</b>	Quick Connect Coupling	Quick Connect Coupling
<b>Type</b>	Hose Plug	Hose Socket
<b>Hose Size ID</b>	12.5 mm (1/2 inch)	12.5 mm (1/2 inch)
<b>Material</b>	Steel, Plated	Steel, Plated
<b>Product Code</b>	NT 40PH	NT 40SH



	2-WAY	3-WAY
<b>Function</b>	Quick Connect Manifold	Quick Connect Manifold
<b>Type</b>	2-Way	3-Way
<b>Plug Connector</b>	40PM	40PM
<b>Socket Connectors</b>	20SM	20SM
<b>Product Code</b>	NT 2-WAY	NT 3-WAY



	8-16	12-22
<b>Function</b>	Hose Clamp	Hose Clamp
<b>Clamping Range</b>	8-16 mm Diameter	12-22 mm Diameter
<b>To Suit Air Hose</b>	10 mm (3/8 inch) ID	12.5 mm (1/2 inch) ID
<b>Material</b>	Steel, Plated	Steel, Plated
<b>Product Code</b>	HC 8-16	HC 12-22



	P3 10-08	P3 15-15	P6 10-08	P6 15-15
<b>Function</b>	Airline Fitting	Airline Fitting	Airline Fitting	Airline Fitting
<b>Hose Size ID</b>	10 mm (3/8 inch)	12.5 mm (1/2 inch)	10 mm (3/8 inch)	12.5 mm (1/2 inch)
<b>Male Thread</b>	1/4 inch BSP	1/2 inch BSP	1/4 inch BSP	1/2 inch BSP
<b>Material</b>	Brass	Brass	Brass	Brass
<b>Product Code</b>	BR P3 10-08	BR P3 15-15	BR P6 10-08	BR P6 15-15



Product Code	Description	List Price Excl. GST	List Price Incl. GST
<b>Fusheng Vertical Air Receivers</b>			
FS V60-1485	Fusheng V60-1485	\$559.09	\$615.00
FS V150-1235	Fusheng V150-1235	\$1,122.73	\$1,235.00
FS V150-1620	Fusheng V150-1620	\$1,213.64	\$1,335.00
FS V300-1215	Fusheng V300-1215	\$1,459.09	\$1,605.00
FS V300-1505	Fusheng V300-1505	\$1,740.91	\$1,915.00
FS V530-1215	Fusheng V530-1215	\$2,704.55	\$2,975.00
FS V820-1220	Fusheng V820-1220	\$3,563.64	\$3,920.00
FS V820-1560	Fusheng V820-1560	\$3,922.73	\$4,315.00
FS V1240-1100	Fusheng V1240-1100	\$5,059.09	\$5,565.00
FS V1240-1395	Fusheng V1240-1395	\$6,009.09	\$6,610.00
FS V2400-1080	Fusheng V2400-1080	\$10,904.55	\$11,995.00
FS V5000-1145	Fusheng V5000-1145	\$20,954.55	\$23,050.00
<b>Express Tank Vertical Air Receivers</b>			
EU V150-11-AS	Express Tank V150-11-AS	\$977.27	\$1,075.00
EU V300-11-AS	Express Tank V300-11-AS	\$1,450.00	\$1,595.00
EU V500-11-AS	Express Tank V500-11-AS	\$2,500.00	\$2,750.00
EU V800-11-AS	Express Tank V800-11-AS	\$3,500.00	\$3,850.00
EU V800-14-GB	Express Tank V800-14-GB	\$3,813.64	\$4,195.00
EU V1000-11-AS	Express Tank V1000-11-AS	\$4,177.27	\$4,595.00
EU V1200-11-GB	Express Tank V1200-11-GB	\$4,904.55	\$5,395.00
EU V2000-11-AS	Express Tank V2000-11-AS	\$9,086.36	\$9,995.00
EU V5150-14-GB	Express Tank V5150-14-GB	\$21,813.64	\$23,995.00
<b>Fusheng Vertical Air Receiver Accessories</b>			
GM V60-1485-K	V60-1485 Manual Drain Accessory Kit	\$54.55	\$60.00
GM V150-1235-ADK	V150-1235 Auto-Drain Accessory Kit	\$212.73	\$234.00
GM V150-1235-K	V150-1235 Manual Drain Accessory Kit	\$110.91	\$122.00
GM V150-1620-K	V150-1620 Manual Drain Accessory Kit	\$110.91	\$122.00
GM V300-1215-ADK	V300-1215 Auto-Drain Accessory Kit	\$212.73	\$234.00
GM V300-1215-K	V300-1215 Manual Drain Accessory Kit	\$110.91	\$122.00

Product Code	Description	List Price Excl. GST	List Price Incl. GST
<b>Fusheng Vertical Air Receiver Accessories</b>			
GM V300-1505-K	V300-1505 Manual Drain Accessory Kit	\$110.91	\$122.00
GM V530-1215-ADK	V530-1215 Auto-Drain Accessory Kit	\$212.73	\$234.00
GM V530-1215-K	V530-1215 Manual Drain Accessory Kit	\$110.91	\$122.00
GM V820-1220-ADK	V820-1220 Auto-Drain Accessory Kit	\$230.00	\$253.00
GM V820-1220-K	V820-1220 Manual Drain Accessory Kit	\$120.91	\$133.00
GM V820-1560-K	V820-1560 Manual Drain Accessory Kit	\$120.91	\$133.00
GM V1240-1100-ADK	V1240-1100 Auto-Drain Accessory Kit	\$278.18	\$306.00
GM V1240-1100-K	V1240-1100 Manual Drain Accessory Kit	\$157.27	\$173.00
GM V1240-1395-K	V1240-1395 Manual Drain Accessory Kit	\$157.27	\$173.00
GM V2400-1080-ADK	V2400-1080 Auto-Drain Accessory Kit	\$445.45	\$490.00
GM V2400-1080-K	V2400-1080 Manual Drain Accessory Kit	\$281.82	\$310.00
GM V5000-1145-ADK	V5000-1145 Auto-Drain Accessory Kit	\$445.45	\$490.00
GM V5000-1145-K	V5000-1145 Manual Drain Accessory Kit	\$281.82	\$310.00
FS 1.5 PLUG	1-1/2 inch Plug	\$63.27	\$69.60
FS 2 PLUG	2 inch Plug	\$81.73	\$89.90
FS 1.5 ORING	1-1/2 inch Plug O-Ring	\$6.45	\$7.10
FS 2 ORING	2 inch Plug O-Ring	\$8.36	\$9.20
FS 9014513-29224	3 inch Blank Flange	\$63.27	\$69.60
FS 9014513-29232	4 inch Blank Flange	\$101.18	\$111.30
FS NA-1005E-3	3 inch Gasket	\$40.82	\$44.90
FS NA-1005E-2	4 inch Gasket	\$48.64	\$53.50
FS NA-1005E	Inspection Headhole Cover Gasket	\$70.00	\$77.00

Product Code	Description	List Price Excl. GST	List Price Incl. GST
<b>Express Tank Vertical Air Receiver Accessories</b>			
GM EU-V150-11-AS-K	EU-V150-11-AS Manual Drain Accessory Kit	\$115.45	\$127.00
GM EU-V300-11-AS-K	EU-V300-11-AS Manual Drain Accessory Kit	\$115.45	\$127.00
GM EU-V500-11-AS-ADK	EU-V500-11-AS Auto-Drain Accessory Kit	\$219.09	\$241.00
GM EU-V500-11-AS-K	EU-V500-11-AS Manual Drain Accessory Kit	\$115.45	\$127.00
GM EU-V800-11-AS-ADK	EU-V800-11-AS Auto-Drain Accessory Kit	\$219.09	\$241.00
GM EU-V800-11-AS-K	EU-V800-11-AS Manual Drain Accessory Kit	\$125.45	\$138.00
GM EU-V800-14-GB-K	EU-V800-14-GB Manual Drain Accessory Kit	\$120.91	\$133.00
GM EU-V1000-11-AS-ADK	EU-V1000-11-AS Auto-Drain Accessory Kit	\$260.00	\$286.00
GM EU-V1000-11-AS-K	EU-V1000-11-AS Manual Drain Accessory Kit	\$155.45	\$171.00
GM EU-V1200-11-GB-ADK	EU-V1200-11-GB Auto-Drain Accessory Kit	\$278.18	\$306.00
GM EU-V1200-11-GB-K	EU-V1200-11-GB Manual Drain Accessory Kit	\$157.27	\$173.00
GM EU-V2000-11-AS-ADK	EU-V2000-11-AS Auto-Drain Accessory Kit	\$382.73	\$421.00
GM EU-V2000-11-AS-K	EU-V2000-11-AS Manual Drain Accessory Kit	\$234.55	\$258.00
GM EU-V5150-14-GB-K	EU-V5150-14-GB Manual Drain Accessory Kit	\$281.82	\$310.00
<b>Refrigerant Compressed Air Dryers</b>			
FS FR005A	Fusheng FR005A	\$2,066.36	\$2,273.00
FS FR010A	Fusheng FR010A	\$2,699.09	\$2,969.00
FS FR020A	Fusheng FR020A	\$3,680.00	\$4,048.00
FS FR030A	Fusheng FR030A	\$4,355.45	\$4,791.00
FS FR050A	Fusheng FR050A	\$6,416.36	\$7,058.00
FS FR075A	Fusheng FR075A	\$8,818.18	\$9,700.00
FS FR100A	Fusheng FR100A	\$11,905.45	\$13,096.00

Product Code	Description	List Price Excl. GST	List Price Incl. GST
<b>Compressed Air Filters</b>			
FS T5P	Fusheng T5P Compressed Air Filter	\$371.82	\$409.00
FS T5U	Fusheng T5U Compressed Air Filter	\$371.82	\$409.00
FS T5H	Fusheng T5H Compressed Air Filter	\$371.82	\$409.00
FS T5C	Fusheng T5C Compressed Air Filter	\$371.82	\$409.00
FS T10P	Fusheng T10P Compressed Air Filter	\$466.36	\$513.00
FS T10U	Fusheng T10U Compressed Air Filter	\$466.36	\$513.00
FS T10H	Fusheng T10H Compressed Air Filter	\$466.36	\$513.00
FS T10C	Fusheng T10C Compressed Air Filter	\$466.36	\$513.00
FS T15P	Fusheng T15P Compressed Air Filter	\$503.64	\$554.00
FS T15U	Fusheng T15U Compressed Air Filter	\$503.64	\$554.00
FS T15H	Fusheng T15H Compressed Air Filter	\$503.64	\$554.00
FS T15C	Fusheng T15C Compressed Air Filter	\$503.64	\$554.00
FS T20P	Fusheng T20P Compressed Air Filter	\$761.82	\$838.00
FS T20U	Fusheng T20U Compressed Air Filter	\$761.82	\$838.00
FS T20H	Fusheng T20H Compressed Air Filter	\$761.82	\$838.00
FS T20C	Fusheng T20C Compressed Air Filter	\$761.82	\$838.00
FS T40P	Fusheng T40P Compressed Air Filter	\$860.91	\$947.00
FS T40U	Fusheng T40U Compressed Air Filter	\$860.91	\$947.00
FS T40H	Fusheng T40H Compressed Air Filter	\$860.91	\$947.00
FS T40C	Fusheng T40C Compressed Air Filter	\$860.91	\$947.00
FS T60P	Fusheng T60P Compressed Air Filter	\$972.73	\$1,070.00
FS T60U	Fusheng T60U Compressed Air Filter	\$972.73	\$1,070.00
FS T60H	Fusheng T60H Compressed Air Filter	\$972.73	\$1,070.00
FS T60C	Fusheng T60C Compressed Air Filter	\$972.73	\$1,070.00
FS T75P	Fusheng T75P Compressed Air Filter	\$1,290.91	\$1,420.00
FS T75U	Fusheng T75U Compressed Air Filter	\$1,290.91	\$1,420.00
FS T75H	Fusheng T75H Compressed Air Filter	\$1,290.91	\$1,420.00
FS T75C	Fusheng T75C Compressed Air Filter	\$1,290.91	\$1,420.00

Product Code	Description	List Price Excl. GST	List Price Incl. GST
<b>Compressed Air Filters</b>			
FS T125P	Fusheng T125P Compressed Air Filter	\$1,562.73	\$1,719.00
FS T125U	Fusheng T125U Compressed Air Filter	\$1,562.73	\$1,719.00
FS T125H	Fusheng T125H Compressed Air Filter	\$1,562.73	\$1,719.00
FS T125C	Fusheng T125C Compressed Air Filter	\$1,562.73	\$1,719.00
FS T175P	Fusheng T175P Compressed Air Filter	\$2,548.18	\$2,803.00
FS T175U	Fusheng T175U Compressed Air Filter	\$2,548.18	\$2,803.00
FS T175H	Fusheng T175H Compressed Air Filter	\$2,548.18	\$2,803.00
FS T175C	Fusheng T175C Compressed Air Filter	\$2,548.18	\$2,803.00
FS T250P	Fusheng T250P Compressed Air Filter	\$3,963.64	\$4,360.00
FS T250U	Fusheng T250U Compressed Air Filter	\$3,963.64	\$4,360.00
FS T250H	Fusheng T250H Compressed Air Filter	\$3,963.64	\$4,360.00
FS T250C	Fusheng T250C Compressed Air Filter	\$3,963.64	\$4,360.00
FS T300P	Fusheng T300P Compressed Air Filter	\$4,531.82	\$4,985.00
FS T300U	Fusheng T300U Compressed Air Filter	\$4,531.82	\$4,985.00
FS T300H	Fusheng T300H Compressed Air Filter	\$4,531.82	\$4,985.00
FS T300C	Fusheng T300C Compressed Air Filter	\$4,531.82	\$4,985.00
<b>Compressed Air Filter Accessories</b>			
FS T5-15MK	Fusheng T5-15 Filter Mounting Kit	\$37.27	\$41.00
FS T20-75MK	Fusheng T20-75 Filter Mounting Kit	\$51.82	\$57.00
FS IAD516A	Fusheng IAD516A Internal Auto Drain	\$129.09	\$142.00
FS EAD416-169B	Fusheng EAD416-169B External Auto Drain	\$219.09	\$241.00
FS DP12	Fusheng DP12 Differential Pressure Gauge	\$164.55	\$181.00
<b>Air Hoses and Couplings</b>			
PH 10-30	10 mm ID × 30 m Air Hose, Unfitted	\$80.36	\$88.40
PH 15-20	12.5 mm ID × 20 m Air Hose, Unfitted	\$89.64	\$98.60
PH 10 LM	10 mm ID × 1 m Air Hose, Unfitted	\$3.55	\$3.90
PH 15 LM	12.5 mm ID × 1 m Air Hose, Unfitted	\$6.00	\$6.60
PH 10-10 NT	10 mm ID × 10 m Air Hose, Fitted	\$48.27	\$53.10
PH 10-20 NT	10 mm ID × 20 m Air Hose, Fitted	\$72.64	\$79.90

Product Code	Description	List Price Excl. GST	List Price Incl. GST
<b>Air Hoses and Couplings</b>			
PH 10-30 NT	10 mm ID × 30 m Air Hose, Fitted	\$97.00	\$106.70
PH 15-20 NT	12.5 mm ID × 20 m Air Hose, Fitted	\$104.00	\$114.40
NT 20PM	Nitto 20PM Plug Coupling	\$5.45	\$6.00
NT 20PF	Nitto 20PF Plug Coupling	\$5.45	\$6.00
NT 20SM	Nitto 20SM Socket Coupling	\$12.18	\$13.40
NT 20SF	Nitto 20SF Socket Coupling	\$12.18	\$13.40
NT 30PH	Nitto 30PH Plug Coupling	\$6.27	\$6.90
NT 30SH	Nitto 30SH Socket Coupling	\$13.18	\$14.50
NT 30PM	Nitto 30PM Plug Coupling	\$6.27	\$6.90
NT 40PH	Nitto 40PH Plug Coupling	\$7.73	\$8.50
NT 40SH	Nitto 40SH Socket Coupling	\$14.18	\$15.60
NT 2-WAY	Nitto 2-Way Manifold	\$41.09	\$45.20
NT 3-WAY	Nitto 3-Way Manifold	\$53.09	\$58.40
HC 8-16	Hose Clamp, 8 - 16 mm	\$1.45	\$1.60
HC 12-22	Hose Clamp, 12 - 22 mm	\$1.64	\$1.80
BR P3 10-08	Male Tailpiece, 3/8 inch Hose × 1/4 inch BSP	\$2.64	\$2.90
BR P3 15-15	Male Tailpiece, 1/2 inch Hose × 1/2 inch BSP	\$5.73	\$6.30
BR P6 10-08	Male Elbow, 3/8 inch Hose × 1/4 inch BSP	\$6.18	\$6.80
BR P6 15-15	Male Elbow, 1/2 inch Hose × 1/2 inch BSP	\$14.55	\$16.00
<b>Filter-Regulators and Auto-Drains</b>			
TH FR502	THB FR502 Filter-Regulator with Manual Drain	\$59.09	\$65.00
TH FR502A	THB FR502 Filter-Regulator with Auto-Drain	\$119.09	\$131.00
TH F5002A-D50	THB FR502 Filter Bowl with Auto-Drain	\$56.36	\$62.00
TH FR706	THB FR706 Filter-Regulator with Manual Drain	\$132.73	\$146.00
SM AW40-04BG	SMC AW40-04 Filter-Regulator with Manual Drain	\$311.82	\$343.00
GM FR502-AW30 KIT	Installation Kit for THB FR502/A and SMC AW30-02	\$22.09	\$24.30
TH D704A	THB D704A Automatic Drain	\$143.64	\$158.00



# Spare Parts



## Spare Parts

- Please refer to Glenco's website at [www.glencoairpower.com.au](http://www.glencoairpower.com.au) for up-to-date spare parts information.

# Notes



## Shipping Dimensions and Weights

- Please refer to Glenco's website at [www.glencoairpower.com.au](http://www.glencoairpower.com.au) for up-to-date shipping dimensions and weights.

