

EG Series Screw Air Compressors

Life source of industries









A Tradition of Reliability

ELGi, established in 1960, designs and manufactures a wide range of air compressors. The company has gained its reputation for design and manufacture of screw compressors through strategic partnerships and continuous research and development. Over the years, it has emerged as a multi-product, multi-market enterprise providing total compressed air solutions in all segments. ELGi's design capabilities translated into a wide range of products ranging from oil-lubricated and oil-free rotary screw compressors, reciprocating compressors and centrifugal compressors. ELGi has its own manufacturing operations in India, Italy and USA with subsidiaries in Australia, Brazil, UAE and Indonesia. The company is fast expanding its global footprint attracting distributors and customers with its latest generation products.



Robust Infrastructure

ELGi has modern manufacturing facilities equipped with advanced high precision grinding machines, turning centres and CNC horizontal and vertical machining centres. Screw airends are manufactured with the latest rotor grinding technology, coupled with measurement technology to maintain precise manufacturing tolerances. ELGi's manufacturing plants are both ISO and EOHS certified. The products are manufactured under controlled environment to ensure that its quality continues to meet the highest standards.



Innovative Technology

Screw Compressor elements are manufactured in-house using state-of-the-art machining centres for rotor grinding and machining castings of various sizes. ELGi's own eta-V profile rotors ensure energy-efficient compressed air supply for all demanding applications. ELGi is one of the few companies capable of manufacturing wide range of airends and compressor packages in the world. ELGi's patent portfolio is a testament to the company's continuous research and innovation capability



UPTIME comes standard on every EG Series Compressor



UPTIME Design

This speaks to the engineering and design of our products. Our R&D is dedicated to designing machines that run cooler, cleaner and longer... that are easy to service... with longer service intervals.



UPTIME Components

For so many of our customers, seeing is believing. They know a quality-built machine when they see it. That's why every part on a ELGi compressor is a quality part. From our proprietary air ends, to our use of leak-free hoses and piping.



UPTIME Assurance

Here is where we back our pledge, Our industry leading warranties, parts availability and call centers staffed by experts assure peace-ofmind to our customers.



Low lifecycle cost

Compact, aesthetically appealing and easy to install at assembly area



Extended life of air compressor

Robust construction with reliability built on every component

Eco-friendly

High operator safety



The EG Series compressors represent a giant leap in design and performance with each component designed for reliability and ease of maintenance. The compressor is manufactured in compliance with applicable international standards (UL, ASME, CE and others) and designed as per the international quality standards. These new generation compressors significantly reduce operating costs and provide cost savings with fast return on investment .



EG Series - The Technology Edge



EG Series

The Eco-friendly Energy-efficient compressors







ELGi's airends are equipped with in-house developed eta-V profile rotors, with 4/5 lobe combination, the rotors are designed to run at optimum speeds. This unique design reduces pressure losses and increased efficiencies. The rotors ensure energy-efficient compressed air supply for all demanding applications.

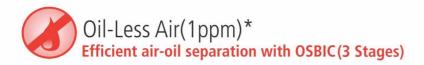
- Precise rotor clearances for best-in-class energy efficiency
- Low operating speeds for long life, low maintenance and low sound level
- Complies with applicable safety standards





The new generation intake valve with integrated blow down unit, solenoid controls and actuators is designed for low losses. Intake valve optimally controls the compressor capacity during startup reducing the no-load power. This optimal capacity control results in direct savings on power consumption





ELGi has applied unique OSBIC process (Oil Separation By Impact and Centrifugal action) which enables efficient separation of air and oil, with minimum pressure drop. The method enables separation of oil in three stages, delivering consistent oil-free air while increasing the life of separator element

* as per ISO Standards





Depending on the humidity level of inlet air, bulk water remains in compressed air at varying levels and causes corrosion of piping, end tools, machinery and valves. EG Series air compressor has a custom-designed centrifugal type moisture separator with an automatic drain. This comes as a part of the package at no extra cost and removes over 99% of bulk water from the compressed air, resulting in corrosion free, longer life of end use equipments and less load on the dryer





The cooling system with fans and larger cooling surface area enhances the cooling of hot air. The fan motor uses significantly low power. The integrated fanmotor assembly maintains low temperature there by increasing the life of motor. Smart cooling system design enables easy maintenance and ducting. More over, the complete system is insulated internally from other zones





EG series compressors are designed to perform at extreme temperatures - from cold to hot and from dry to extremely humid conditions





Performance Control System

- Built-in Dryer Dew Point integration
- VFD Parameter (Power, HMR, Frequency, Ampere, Voltage)
- Read out and closed loop control
- Selectable AO (Pressure/Temperature/Dew Point) for DCS integration
- Controlled drain system



Reports

- Cumulative Report (Run hours, load hours, unload hours, stop hours, fault hours and remaining AFCT, OFCT, OSCT, OCT and RGT)
- Detail Report Previous 15 days (Load hours, unload hours, stop hours, fault hours, and number of times machine stopped due to standby)
- Fault Report (Previous 99 faults in chronological order with real time stamping and type of fault)



Remote Monitoring

- DCS (MODBUS RTU/RS 485): controller is enabled to synchronize with distributed control system - control of compressor from control panel of customer
- SCADA: compressor control through PC with remote monitoring by supervisory control and data acquisition process



Safety and Protection

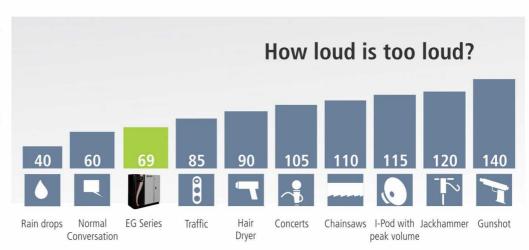
Global Series compressors are designed and perfected to ensure highest level of safety for

- Pressure regulating valve
- High pressure
- High temperature
- Pressure relief valve
- Phase order and single phase

Compressor Near Point of Use

Compressors can be placed anywhere in assembly area without any special foundation

- Low Sound
- Low Vibration
- Compact



ELGi Airmate Accessories

Airmate Particulate Filter

Air Flow: 35 - 3,200 cfm (1 - 90 m³/min) Working Pressure: 100 - 190 psig (7 - 13 bar g)

Filtration Range: 1 - 0.003 microns



Airmate Air Receiver

Capacity: 250 - 10000 ltrs

Working Pressure: 100 - 190 psi g (7 - 13 bar g) Code of Construction: ASME sec. VIII Div.I or IS 2825



Drain Valves

Timer controlled and zero loss Capacity: 50 to 2000 cfm

Working Pressure: 100 - 190 psig (7 - 13 bar g)









After Sales Solutions

A wide range of After Sales products and services is designed to add maximum value for our customers. Our fast serviceability ensures optimum availability and reliability of the compressors with the lowest possible operating costs

Genuine Spares and Service

ELGi Genuine Spares helps in avoiding unexpected compressor failures and the risk of consequential damage to other vital compressor components. ELGi spares are designed, manufactured and checked for quality to meet the standards of a new compressor. The spares undergo continuous improvement to provide best results and are available through the vast network of ELGi dealers in India and International markets

ELGi Air Audit

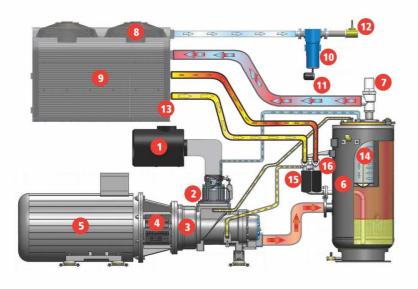
ELGi Air Audit help's in improving the performance of the compressors by identifying the areas of wastage in the system. ELGi's air audit services are offered in areas including generation, distribution and demand side systems

Genuine Spares

For enhancing performance and productivity



Air/Oil Flow Diagram



- 1. Air Intake Filter
- 2. Suction Control Valve
- 3. Airend
- 4. Drive Coupling
- 5. Electric Motor
- 6. Air-Oil Separator Tank
- 7. Minimum Pressure Valve
- 8. Cooling Fan
- 9. After Cooler
- 10. Moisture Separator
- 11. Automatic Drain
- 12. Outlet Valve
- 13. Oil Cooler
- 14. Air-Oil Separator
- 15. Oil Filter (spin-on)
- 16. Thermal Valve Unit



COOLED AIR



HOT AIR



COOLED OIL



HOT OIL



HOT AIR/OIL MIXTURE

Energy Saving - The CONSERVE Way

In-Built ELGi CONSERVE Variable Frequency Drives (VFD)

Matches compressor output with demand by varying motor speed. The power consumption reduces in line with the reduction in demand. This Helps in eliminating the frequent load-unload cycle and also the wasted power from the energy bill.

A fixed speed compressor operates on a load unload band of at least 10 psi around the working pressure whereas with ELGi VFD, compressor can be operated within a band of 2 psi. Since the compressor is not operated under higher than working pressure requirements, there is substantial energy saving. For every 2 psi reduction in operating pressure, there is 1% power saving.

In a fixed speed compressor with Star-Delta starter, starting current is as high as three times the full load current (FLC). With ELGi VFD starting, starting current is less than the FLC. This helps to avoid using heavy rated components like fuses, MCCB, cable size, generator rating, isolators etc.

For compressed air systems with fluctuating demand pattern, giving a fast return on investment.



65%

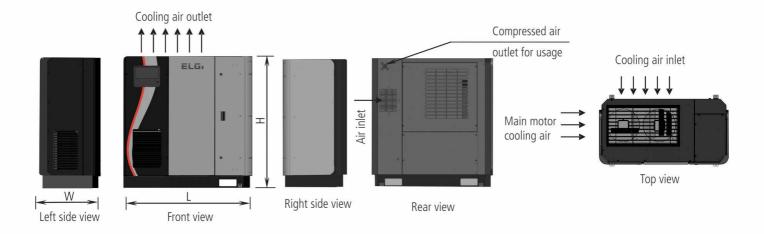
Compressor with **CONSERVE**

Advantages: Electrical: • Low starting current • High efficiency • Improved power factor • Reduced maximum demand Mechanical: • Minimum maintenance • Smooth start • Smooth control

Electricity Cost

■ Equipment Cost

Dimensional Data



VFD Saving

Maintenance Cost

Technical Specification

| | Motor Power | | Working Pressure | | Maximum Pressure | | Free Air Delivery | | Weight | | Noise Level |
|-------|-------------|-----|---------------------|--------|---------------------|----------|---------------------|-----|-----------------------------|------|----------------|
| Model | | | | | | | | | Without With Dryer Dryer | | |
| 60 Hz | kW | HP | bar g | psi g | bar g | psi g | m³/min | cfm | (K | (g) | dB(A |
| | | | Length: | 1425mm | Breadth: | 720mm H | eight : 1470 | 0mm | | | |
| EG 11 | 11 | 15 | 6.9 | 100 | 7.4 | 107 | 2.01 | 71 | 534 | 605 | 69 |
| EG 11 | 11 | 15 | 8.6 | 125 | 9.1 | 132 | 1.84 | 65 | 534 | 605 | 69 |
| EG 11 | 11 | 15 | 10.3 | 150 | 10.8 | 157 | 1.64 | 58 | 534 | 605 | 69 |
| EG 11 | 11 | 15 | 12.1 | 175 | 12.6 | 182 | 1.39 | 49 | 534 | 605 | 69 |
| EG 15 | 15 | 20 | 6.9 | 100 | 7.4 | 107 | 2.61 | 92 | 630 | 701 | 69 |
| EG 15 | 15 | 20 | 8.6 | 125 | 9.1 | 132 | 2.44 | 86 | 630 | 701 | 69 |
| EG 15 | 15 | 20 | 10.3 | 150 | 10.8 | 157 | 2.21 | 78 | 630 | 701 | 69 |
| EG 15 | 15 | 20 | 12.1 | 175 | 12.6 | 182 | 1.95 | 69 | 565 | 636 | 69 |
| EG 18 | 18 | 25 | 6.9 | 100 | 7.4 | 107 | 3.28 | 116 | 680 | 788 | 69 |
| EG 18 | 18 | 25 | 8.6 | 125 | 9.1 | 132 | 3.03 | 107 | 680 | 788 | 69 |
| EG 18 | 18 | 25 | 10.3 | 150 | 10.8 | 157 | 2.61 | 92 | 680 | 788 | 69 |
| EG 18 | 18 | 25 | 12.1 | 175 | 12.6 | 182 | 2.27 | 80 | 600 | 709 | 69 |
| EG 22 | 22 | 30 | 6.9 | 100 | 7.4 | 107 | 3.96 | 140 | 700 | 810 | 69 |
| EG 22 | 22 | 30 | 8.6 | 125 | 9.1 | 132 | 3.74 | 132 | 700 | 810 | 69 |
| EG 22 | 22 | 30 | 10.3 | 150 | 10.8 | 157 | 3.17 | 112 | 700 | 810 | 69 |
| EG 22 | 22 | 30 | 12.1 | 175 | 12.6 | 182 | 2.69 | 95 | 630 | 740 | 69 |
| | | | I am authori | 1705 | Due e aléla e s | 1110 1 | -:- -4 - 4 F 7 | | | | |
| | | | | | | | leight : 157 | | | | |
| EG 30 | 30 | 40 | 6.9 | 100 | 7.4 | 107 | 5.75 | 203 | 1068 | 1203 | 68 |
| EG 30 | 30 | 40 | 8.6 | 125 | 9.1 | 132 | 5.04 | 178 | 1068 | 1203 | 68 |
| EG 30 | 30 | 40 | 10.3 | 150 | 10.8 | 157 | 4.25 | 150 | 1068 | 1203 | 68 |
| EG 30 | 30 | 40 | 12.1 | 175 | 12.6 | 182 | 3.85 | 136 | 1068 | 1203 | 68 |
| EG 37 | 37 | 50 | 6.9 | 100 | 7.4 | 107 | 6.99 | 247 | 1130 | 1265 | 68 |
| EG 37 | 37 | 50 | 8.6 | 125 | 9.1 | 132 | 6.00 | 212 | 1130 | 1265 | 68 |
| EG 37 | 37 | 50 | 10.3 | 150 | 10.8 | 157 | 5.44 | 192 | 1130 | 1265 | 68 |
| EG 37 | 37 | 50 | 12.1 | 175 | 12.6 | 182 | 4.84 | 171 | 1130 | 1265 | 68 |
| EG 45 | 45 | 60 | 6.9 | 100 | 7.4 | 107 | 8.50 | 300 | 1151 | 1286 | 68 |
| EG 45 | 45 | 60 | 8.6 | 125 | 9.1 | 132 | 7.53 | 266 | 1151 | 1286 | 68 |
| EG 45 | 45 | 60 | 10.3 | 150 | 10.8 | 157 | 6.26 | 221 | 1151 | 1286 | 68 |
| EG 45 | 45 | 60 | 12.1 | 175 | 12.6 | 182 | 5.58 | 197 | 1151 | 1286 | 68 |
| | | | Length: | 1961mm | Breadth : 1 | 1265mm H | eight : 175 | 4mm | | | |
| EG 55 | 55 | 75 | 6.9 | 100 | 7.4 | 107 | 10.62 | 375 | 1630 | 1695 | 69 |
| EG 55 | 55 | 75 | 8.6 | 125 | 9.1 | 132 | 9.83 | 347 | 1630 | 1695 | 69 |
| EG 55 | 55 | 75 | 10.3 | 150 | 10.8 | 157 | 8.01 | 283 | 1630 | 1695 | 69 |
| EG 55 | 55 | 75 | 12.1 | 175 | 12.6 | 182 | 7.42 | 262 | 1630 | 1695 | 69 |
| | | | | | | | eight : 194 | | | | |
| | | | | | | | _ | | | | |
| EG 75 | 75 | 100 | 6.9 | 100 | 7.4 | 107 | 14.95 | 528 | 2020 | 2195 | 69 |
| EG 75 | 75 | 100 | 8.6 | 125 | 9.1 | 132 | 12.83 | 453 | 2020 | 2195 | 69 |
| EG 75 | 75 | 100 | 10.3 | 150 | 10.8 | 157 | 11.75 | 415 | 2020 | 2195 | 69 |
| EG 75 | 75 | 100 | 12.1 | 175 | 12.6 | 182 | 11.04 | 390 | 2020 | 2195 | 69 |

Note:

Free Air Delivery(FAD) is tested as per ISO 1217 : 2009 Annexure C Edition: 4 All standard models are air-cooled

Sound level measures as per ISO 2151, Second Edition at 1m distance in field conditions, +/- 3dB(A)

Due to continuous improvements, the specifications are subject to change without prior notice
Product images displayed in this brochure are only representative and may not exactly match the actual product

Technical Specification - VFD Model

| | Motor Power | | Working Pressure bar g psi g | | Maximum Pressure bar g psi g | | Free Air Delivery | | Weight | | Noise |
|-------|-------------|-----|------------------------------------|----------|------------------------------------|-----------|----------------------------|-----------|------------------|---------------|-------|
| Model | | | | | | | | | Without Dryer | With Dryer | Level |
| 60 Hz | | | | | | | m³/min | cfm | (K | g) | dB(A) |
| | | | Leng | th : 142 | 5mm Bre | adth:7 | 20mm Height : | 1470mm | | | |
| EG 11 | 11 | 15 | 6.9 | 100 | 7.4 | 107 | 0.79 ~ 2.01 | 28 ~ 71 | 541 | 612 | 69 |
| EG 11 | 11 | 15 | 8.6 | 125 | 9.1 | 132 | 0.76 ~ 1.84 | 27 ~ 65 | 541 | 612 | 69 |
| EG 11 | 11 | 15 | 10.3 | 150 | 10.8 | 157 | 0.76 ~ 1.64 | 27 ~ 58 | 541 | 612 | 69 |
| EG 11 | 11 | 15 | 12.1 | 175 | 12.6 | 182 | 0.65 ~ 1.39 | 23 ~ 49 | 541 | 612 | 69 |
| EG 15 | 15 | 20 | 6.9 | 100 | 7.4 | 107 | 1.05 ~ 2.61 | 37 ~ 92 | 637 | 708 | 69 |
| EG 15 | 15 | 20 | 8.6 | 125 | 9.1 | 132 | 1.02 ~ 2.44 | 36 ~ 86 | 637 | 708 | 69 |
| EG 15 | 15 | 20 | 10.3 | 150 | 10.8 | 157 | 1.02 ~ 2.21 | 36 ~ 78 | 637 | 708 | 69 |
| EG 15 | 15 | 20 | 12.1 | 175 | 12.6 | 182 | 0.91 ~ 1.95 | 32 ~ 69 | 572 | 643 | 69 |
| EG 18 | 18 | 25 | 6.9 | 100 | 7.4 | 107 | 1.56 ~ 3.28 | 55 ~ 116 | 698 | 806 | 69 |
| EG 18 | 18 | 25 | 8.6 | 125 | 9.1 | 132 | 1.42 ~ 3.03 | 50 ~ 107 | 698 | 806 | 69 |
| EG 18 | 18 | 25 | 10.3 | 150 | 10.8 | 157 | 1.19 ~ 2.61 | 42 ~ 92 | 698 | 806 | 69 |
| EG 18 | 18 | 25 | 12.1 | 175 | 12.6 | 182 | 1.02 ~ 2.27 | 36 ~ 80 | 618 | 728 | 69 |
| EG 22 | 22 | 30 | 6.9 | 100 | 7.4 | 107 | 1.84 ~ 3.96 | 65 ~ 140 | 718 | 828 | 69 |
| EG 22 | 22 | 30 | 8.6 | 125 | 9.1 | 132 | 1.73 ~ 3.74 | 61 ~ 132 | 718 | 828 | 69 |
| EG 22 | 22 | 30 | 10.3 | 150 | 10.8 | 157 | 1.50 ~ 3.17 | 53 ~ 112 | 718 | 828 | 69 |
| EG 22 | 22 | 30 | 12.1 | 175 | 12.6 | 182 | 1.19 ~ 2.69 | 42 ~ 95 | 648 | 758 | 69 |
| | | | | | | | | | | | |
| | | | Lengt | h : 1705 | mm Brea | adth : 11 | 110mm Height : | 1570mm | | | |
| EG 30 | 30 | 40 | 6.9 | 100 | 7.4 | 107 | 2.12 ~ 5.75 | 75 ~ 203 | 1113 | 1248 | 68 |
| EG 30 | 30 | 40 | 8.6 | 125 | 9.1 | 132 | 2.07 ~ 5.04 | 73 ~ 178 | 1113 | 1248 | 68 |
| EG 30 | 30 | 40 | 10.3 | 150 | 10.8 | 157 | 2.04 ~ 4.25 | 72 ~ 150 | 1113 | 1248 | 68 |
| EG 30 | 30 | 40 | 12.1 | 175 | 12.6 | 182 | 1.84 ~ 3.85 | 65 ~ 136 | 1113 | 1248 | 68 |
| EG 37 | 37 | 50 | 6.9 | 100 | 7.4 | 107 | 2.63 ~ 6.99 | 93 ~ 247 | 1175 | 1310 | 68 |
| EG 37 | 37 | 50 | 8.6 | 125 | 9.1 | 132 | 2.61 ~ 6.00 | 92 ~ 212 | 1175 | 1310 | 68 |
| EG 37 | 37 | 50 | 10.3 | 150 | 10.8 | 157 | 2.29 ~ 5.44 | 81 ~ 192 | 1175 | 1310 | 68 |
| EG 37 | 37 | 50 | 12.1 | 175 | 12.6 | 182 | 2.29 ~ 4.84 | 81 ~ 171 | 1175 | 1310 | 68 |
| EG 45 | 45 | 60 | 6.9 | 100 | 7.4 | 107 | 3.14 ~ 8.50 | 111 ~ 300 | 1196 | 1331 | 68 |
| EG 45 | 45 | 60 | 8.6 | 125 | 9.1 | 132 | 3.11 ~ 7.53 | 110 ~ 266 | 1196 | 1331 | 68 |
| EG 45 | 45 | 60 | 10.3 | 150 | 10.8 | 157 | 2.60 ~ 6.26 | 92 ~ 221 | 1196 | 1331 | 68 |
| EG 45 | 45 | 60 | 12.1 | 175 | 12.6 | 182 | 2.63 ~ 5.58 | 93 ~ 197 | 1196 | 1331 | 68 |
| 1 | | | Lengt | h :1961 | mm Brea | adth : 12 | 265mm Height : | 1754mm | | | |
| EG 55 | 55 | 75 | 6.9 | 100 | 7.4 | 107 | 3.96 ~ 10.62 | 140 ~ 375 | 1795 | 1860 | 69 |
| EG 55 | 55 | 75 | 8.6 | 125 | 9.1 | 132 | 3.94 ~ 9.83 | 139 ~ 347 | 1795 | 1860 | 69 |
| EG 55 | 55 | 75 | 10.3 | 150 | 10.8 | 157 | 3.94 ~ 9.83 3.62 ~ 8.01 | 128 ~ 283 | 1795 | 1860 | 69 |
| EG 55 | 55 | 75 | 12.1 | 175 | 12.6 | 182 | 3.62 ~ 8.01 3.57 ~ 7.42 | 126 ~ 262 | 1795 | 1860 | 69 |
| FO 33 | 55 | 13 | | | | | | | 1/35 | 1000 | 03 |
| | | | Lengt | h :2065 | mm Brea | adth : 12 | :65mm Height | 1948mm | | | |
| EG 75 | 75 | 100 | 6.9 | 100 | 7.4 | 107 | 6.14 ~ 14.95 | 217 ~ 528 | 2085 | 2260 | 69 |
| EG 75 | 75 | 100 | 8.6 | 125 | 9.1 | 132 | 6.12 ~ 12.83 | 216 ~ 453 | 2085 | 2260 | 69 |
| EG 75 | 75 | 100 | 10.3 | 150 | 10.8 | 157 | 5.38 ~ 11.75 | 190 ~ 415 | 2085 | 2260 | 69 |
| EG 75 | 75 | 100 | 12.1 | 175 | 12.6 | 182 | 5.30 ~ 11.04 | 187 ~ 390 | 2085 | 2260 | 69 |

Note:

Free Air Delivery (FAD) is tested as per ISO 1217: 2009 Annexure E Edition: 4 All standard models are air-cooled

Sound level measures as per ISO 2151, Second Edition at 1m distance in field conditions, +/- 3dB(A)

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Compressed air solutions for all sustainable air needs



Oil-Free Series Screw 90 - 450 kW / 572 - 2450 cfm



EG Series Rotary Screw 11 - 250 kW / 47 - 1612 cfm



EN Series Rotary Screw 2.2 - 75 kW / 8.0 - 469 cfm



Electric Portable (Trolley) 22 - 75 kW / 131 - 490 cfm



Diesel portable (Trolley) 175 - 1100 cfm / 100 - 300 psi



Diesel Portable (Skid) 475 - 1500 cfm / 150 - 400 psi



Oil-free Recip 1.0 - 75 HP / 1.8 - 300 cfm



Oil-lubricated Recip 1.0 - 40 HP / 2.0 - 128 cfm

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