The 30R hydraulic-driven rotary screw air compressor is robust, yet compact and lightweight. The precision engineered, rugged air-end is designed for 100% continuous duty operation. As a result, the 30R will provide plenty of air for most mechanics truck applications, yet its compact size and minimal weight make it a great fit for smaller service trucks as well.
30R HYDRAULIC ROTARY SCREW 30 CFM

Durability Standard

- Rotary screw compressor air-end is oil injected to eliminate metal-to-metal contact of the two compressor screw lobes. The result is an air compressor designed for continuous 100% duty cycle with extremely long life.
- Rotary screw compressor air-end is belt-driven by a heavy-duty hydraulic motor for reliable service.
- Oil/water separation system and oil filtration of the compressor for long life.
- System includes a dual purpose, integral cooler for both the compressor oil and the truck’s hydraulic oil. For most applications this eliminates the need for a separate hydraulic oil cooler…..saving you money.
- For safety and reliability the system includes: pressure relief valve, minimum pressure/check valve, automatic air pressure relief upon shutdown and a safety relief.

Ease of Use

- Bulkhead fittings for quick and simplified hook-up (hydraulic supply lines, return lines, and electric power supply connector are all located at one end of the compressor enclosure)
- Oil level check/refilling is simplified by access from outside the unit.
- Includes an attractive powder-coated aluminum enclosure with easy-to-read temperature gauge and hour meter. A resettable safety relay is also conveniently located on the outside of the enclosure.
- Automotive type air cleaner for high capacity and long life.

*Specifications may change without notification.

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