

Automan oil-lubricated aluminium piston compressors are solid, robust and reliable. They are designed for professional applications where they offer trouble-free performance even under demanding circumstances.

Advantages

- **Solid reliability** – The Automan tank is powder coated, giving it the best protection against damage and corrosion. Its block is slow running, which extends its lifetime.
- **Durable components** – The heavy-duty air intake filter is built to work reliably in dusty conditions and offers long service intervals. The TEFC motor is weather resistant thanks to Class F insulation and IP54 protection. All models are equipped with a pressure reducing valve with quick coupling and .DO.L starter with a built in pressure differential switch making the compressor complete, ready to operate.
- **Minimum maintenance** – All Automan models are built for easy maintenance. The Automan oil is the guarantee for extended compressor lifetime.

The **AF direct drive** series oil-lubricated compressors are designed for mobility and ease of use. The compressor block is manufactured from high-grade aluminium alloy – a material also used in high-performance car engines. Its excellent heat transfer capability and high tensile strength makes it especially suitable in a compressor because of its high performance/low weight ratio.

- Direct drive electric motor with built-in overload protection for maintenance-free operation.
- Robust wheels and handle, according to the model, for mobility.
- Powder-coated and certified air receiver with manual condensate drain device.
- Pressure switch with "Off" and "Automatic operation" buttons, safety valve, cable and power plug.
- Adjustable pressure regulator with dual pressure gauges (receiver pressure and regulated outlet pressure) with quick coupling for ease of use.

The **AC belt drive** series oil-lubricated compressors are designed with a slow-running compressor block for exceptional long service life. Cast iron cylinders with low-speed pistons have traditionally been recognized for their durability.

- Slow-running compressor block with aftercooler for effective moisture separation and automotive dry paper type air cleaner on the larger models.
- Selection of air receivers – 27, 50, 90, 200, 270 or 500 l horizontal receiver and 150 or 270 l vertical receiver as a space saving option.
- Wheels and handle, according to model.
- Adjustable pressure regulator, pressure gauges (receiver pressure and regulated outlet pressure), quick coupling for ease of use.
- Pressure switch with "Off" and "Automatic operation" buttons, safety valve, cable and power plug for single-phase models.