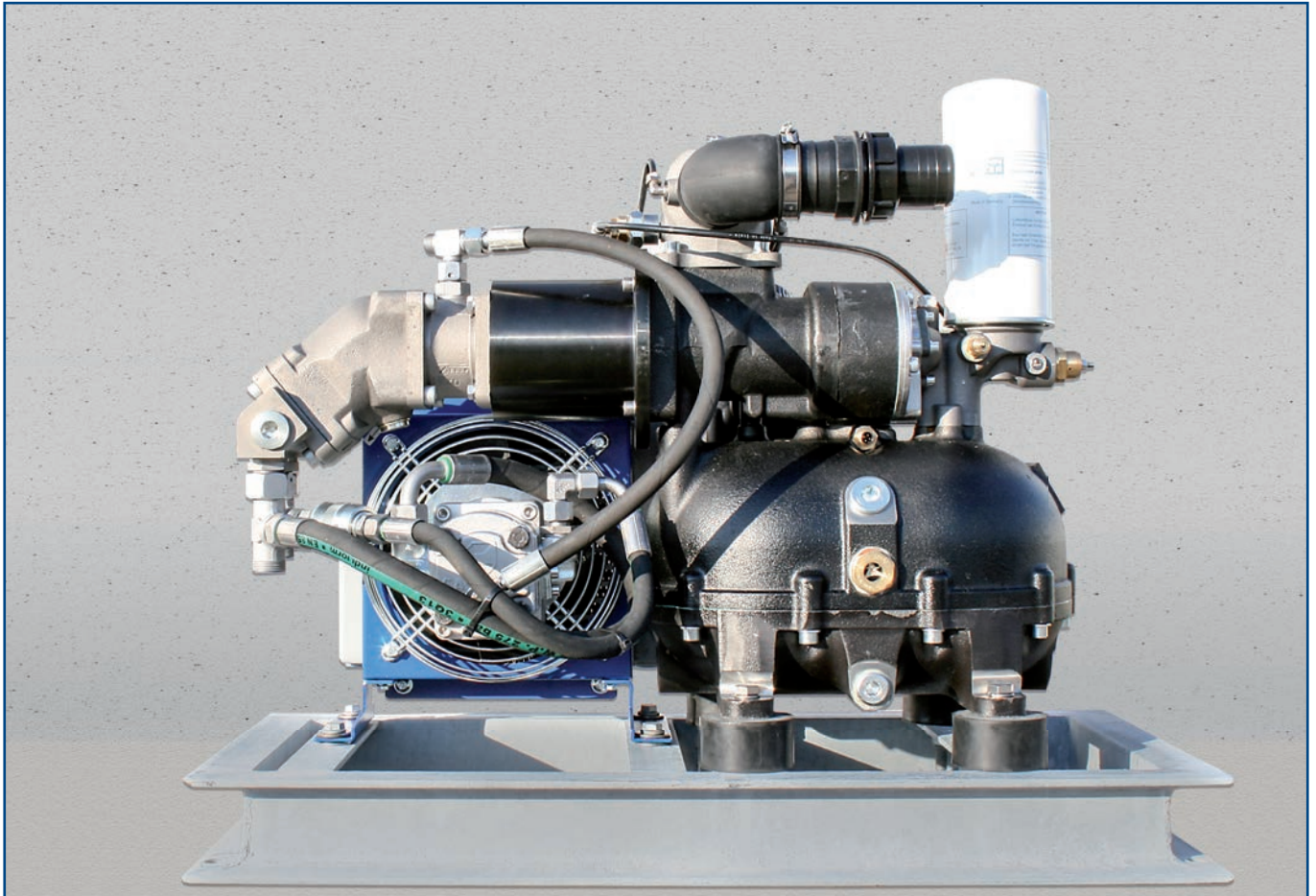




Tyre Inflation Systems



Air supply system S2000 (2,200 l/min) und S4000 (4,000l/min)

The new hydraulically driven screw compressors S2000 and S4000 are designed for use with tandem and tridem axle vehicles. With a reliable axial piston motor and active cooling of the compressor lubricant, the unit is highly robust and efficient.

Technical data: S2000

Screw compressor with oil cooling, p_{max} : 7,5 bar

Powered by axial piston motor

Effective air flow:
2,200 l/min at 4 bar back pressure

Oil fill capacity: 5 l

Oil consumption of hydraulic motor:
approx. 85 l/min.

Technical data: S4000

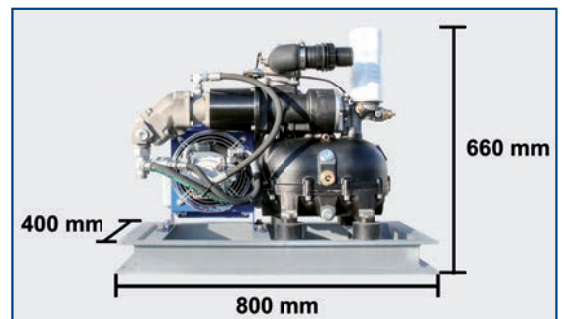
Screw compressor with oil cooling, p_{max} : 7,5 bar

Powered by axial piston motor

Effective air flow:
4,000 l/min at 4 bar back pressure

Oil fill capacity: 7 l

Oil consumption of hydraulic motor:
approx. 90 – 100 l/min.



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