

UNM STS 580-15-270 H822000

Product specification sheet



Technical Data	H822000
Air displacement	580 l/min
Max. free air delivery	470 l/min
Max. pressure	15 bar
Cylinder/Stage	2/2
Tank capacity	270 l
Voltage	400 Volt/50 Hz
Motor output	4,0 kW
Drive	915 min -1
Noise level	78 dB(A)
Dimensions(WxDxH)	750x705x1800mm
weight	177 kg

Product description

Fact Sheet

- Two-stage stationary piston compressor
- For applications up to 15 bar
- Double cylinder air compressor with V-belt drive that promotes smooth-running operation
- Perfect for private as well as for professional use
- Utilization:
 - Expanding an existing compressed air system
 - Increasing the reliability of the compressor
- Built from high-quality components

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The low speed performance avoids vibration for less wear on components

Low noise level thanks to new aggregate

Silent run and perfect cooling due to approved aggregate and ideal cooling air flow

Space saving assembly significantly reduces floor space requirement

Solid stand due to provided anti vibration rubber feet

Long service life thanks to the 15 years anti-corrosion warranty on the compressed air tank



Further information

Fully equipped compressor

Unloader pressure switch, motor protection, air tank gauge, safety relief valve and back-pressure valve

Scope of delivery

Instruction manual

Warranty

12 months for industrial use
24 months for private (non-commercial) use