

UNM STS 780-15-500 C H843001

Product Information Sheet



Technical data	H843001
Suction capacity	780 l/min
Eff. Delivery quantity	640 l/min
Start-up- / switch-off pressure	13/15 bar
Cylinder / Stages	2/2
Tank volume	500 l
Voltage	400 Volt/50 Hz
Drive power	5.5 kW
Speed	830 min ⁻¹
Noise	80 dB(A)
Dimensions (WxDxH)	975 x 850 x 2020mm
Air outlet	¾"
Weight	294 kg

Product Description

- Stationary compressor with star-delta switch with integral motor protection and low voltage circuit breaker which ensure a high degree of operating safety
- Compressor for work up to 15 bar
- Smooth running belt driven 2-cylinder unit with 2-stage compression
- Suitable for many jobs in the professional field
- Applications:
Expansion of compressed air systems,
Increase reliability
- Highest quality of installed components

UNM STS 780-15-500 C H843001

Product Information Sheet



Quiet running and optimal cooling

due to the new wedge-driven compressor unit with optimal cooling air flow and improved delivery performance

Reduced noise level

Less noise from new unit

Compressor with low speed of rotation

Reduced vibrations preserve the compressor components

Long service life

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

Space-saving design

Small footprints thanks to optimal arrangement of the components

Motionless standing position

Standard features include: anti vibration rubber feet



Further information

Complete equipment

Pressure switch, motor protection, safety and check valve, container pressure gauge, unloaded start

Scope of delivery

Instruction manual

Warranty

- 12 months for professional industrial use
- 24 months for private use only