

# UNM STS 660-10-90 H811000

## Product Information Sheet



Technical data	H811000
Suction capacity	660 l/min
Eff. Delivery quantity	520 l/min
Start-up- / switch-off pressure	8/10 bar
Cylinder / Stages	2/2
Tank volume	90 l
Voltage	400 Volt/50 Hz
Drive power	4.0 kW
Speed	1025 min <sup>-1</sup>
Noise	78 dB(A)
Dimensions (WxDxH)	750 x 705 x 1170 mm
Air outlet	¾"
weight	123 kg

## Product Description

- Stationary compressor
- Compressor for work up to 10 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

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### 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

### Space-saving design

Small footprints thanks to optimal arrangement of the components

### Long service life

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



### Motionless standing position

Standard features include:  
anti vibration 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