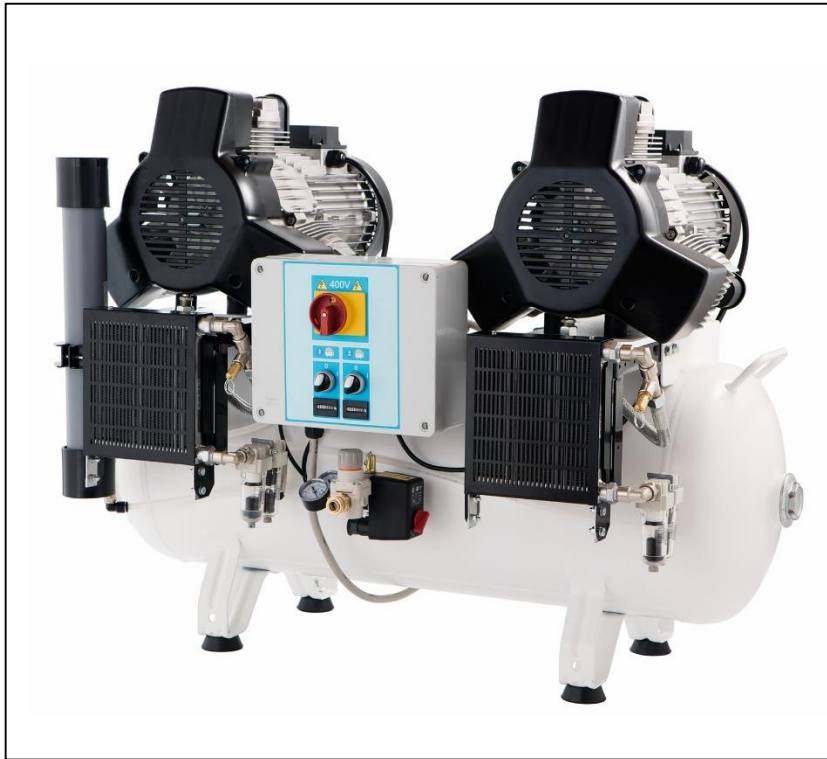


UNM 720-8-90 DXM Clean H362010

Product specification sheet



Technical Data	H362010
Air displacement	720 l/min
Max. free air delivery ¹⁾	450 l/min
Max. pressure	6/8 bar
Tank capacity	90 l
Voltage	400 Volt/50 Hz
Motor output	2x 2,2 kW
Drive	1450 min ⁻¹
Noise level ²⁾	69 dB(A)
Dimensions(WxDxH)	1100 x 630 x 820 mm
Weight	118 Kg
Number of dental units	7

1) Max. free air delivery at 5 bar 2) LpA1 sound pressure level in accordance with DIN EN ISO 2151

UNM 720-8-90 DXM Clean H362010

Product specification sheet



Oil free and clean

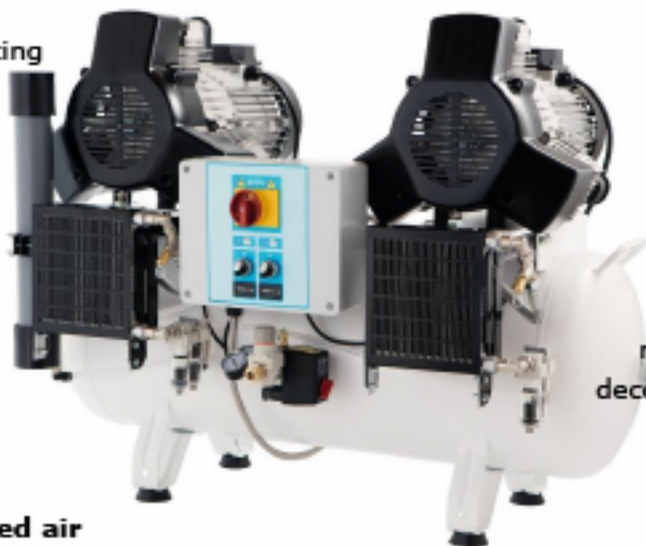
Premium oil free compressor with PTFE-coated pistons. No oil particles in compressed air and condensate.

Very good running behaviour

An optimal air flow provides excellent cooling and outstanding low operating temperatures. This enables a high duty cycle up to 80%.

Close monitoring of the effective running time

The two mechanical operating hours counters provide a precise analysis for maintenance and service.



Absolutely reliable

Low speed and premium components ensure a long lifetime.

Precise function due to pressure regulator for controlling the air pressure perfectly

Extremely low-noise

Low noise level and und minimal vibrations due to decoupled compressor units.

Dry and clean compressed air

The mebrane dryer system provides the optimal purification of the compressed air.

15 years anti-corrosion warranty on the compressed air tank due to inner powder coating

Ready to use

All models are ready to be connected upon delivery.