

# UNM 240-8-40 WXM Clean H332010

Product specification sheet



Technical Data	H332010
Air displacement	240 l/min
Max. free air delivery <sup>1)</sup>	152 l/min
Max. pressure	6/8 bar
Tank capacity	40 l
Voltage	230 Volt/50 Hz
Motor output	1,5 kW
Drive	1450 min <sup>-1</sup>
Noise level <sup>2)</sup>	66 dB(A)
Dimensions(WxDxH)	710 x 410 x 770 mm
Weight	50 Kg
Number of dental units	2-3

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

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### **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 mechanical operating hours counter provides a precise analysis for maintenance and service.

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

### **Dry and clean compressed air**

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

### **Ready to use**

All models are ready to be connected upon delivery.

### **Certified as a medical product**

in accordance with 93/42/EWG.



### **Absolutely reliable**

Low speed and premium components ensure a long lifetime.

### **Extremely low-noise**

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

### **15 years anti-corrosion**

**warranty** on the compressed air tank due to inner powder coating