

Twister

Vacuum mixing unit

High speed vacuum mixing unit with diaphragm pump for the vacuum and base mixing functions.

Advantages

- Reliable processing of large amounts due to high speed.
- Easy and fast entry of the mixing parameters using a large, highly luminous display.
- Reduction of bubbles due to vacuum which can be regulated from 70% to 100%.

Details

- Can be used flexibly for alginate impression materials and all duplicating and model materials used in dental technology.

Direct manual control

All mixing parameters are entered easily and quickly.

Impressive motor power

The powerful motor guarantees homogeneous and bubble-free mixing with dental plasters, investments and silicones.

Vacuum level can be regulated

The vacuum level, which can be regulated between 70% and 100%, prevents bubbles with certain plasters and duplicating silicones.

Universal use

The Twister units can be used for all the usual impression and model materials in dental technology.



easy use



silent



compact



Intuitive programming and operation

Technical data

Permissible mains voltage	100 – 240 V
Permissible mains frequency	50/60 Hz
Power consumption	180 W
Vacuum pump capacity	16 l/min 0.56 cfm
Max. vacuum	≈-890 mbar // ≈-12.9 psi
Bowl pressure abs.	≈80 mbar // ≈1.16 psi
Vacuum reduction	70 – 100 %
Rotational speed	100 – 450 rpm
Dimensions (W x H x D) (wall unit)	152 x 285 x 235 mm // 6.0 x 11.2 x 9.3"
Dimensions (W x H x D) (with stand)	230 x 640 x 295 mm // 9.0 x 25.2 x 11.6"
Weight (without bowl)	~5,2 kg // ~11.5 lbs

Ordering information

Twister, 220-240 V	No. 18260000
Twister, 100-120 V	No. 18261000
Further accessories	Page 55
Mixing bowls	Page 55



Importers & Dealers in Quality Dental Goods

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