



**US
DENTAL
DEPOT**

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TWISTER, 120 V

The compact *Twister* vacuum mixer can be employed for all conventional casting and modelling materials used in dental technology. All mixing parameters are quickly and easily input. The high performance motor and high quality vacuum pump guarantee homogenous and bubble-free mixing results for dental plasters, investments, and silicons.

item # : 100886

IMPORTANT INFORMATION

Only mix the same type of material in a given bowl. Residue from previous mixing processes can have a negative influence (e.g., silicon fails to harden, etc.).

We therefore recommend one bowl for each type of material (plaster, investment, silicon).

Technical Details

Vacuum display

manometer to display the vacuum value.

permanent ACTUAL value to indicate the vacuum.

coloured sections provide the technician with an indication of the start of mixing.

Mixing time

illuminated LED display.

the time counts down during the mixing process (timer function).

Speed

infinitely adjustable via an rpm regulator.

speed range from 100 to 400 rpm.

Control knob

multifunctional control unit.

mixing time setting.

start/stop function.

Inlet filter

dual inlet filter, easily cleaned (ultrasound bath).

Mixing bowl

mixing bowls available in five sizes.

Technical Details	
Mains power	230 V, 50/60 Hz 120 V, 50/60 Hz
Protection class in accord. w. IEC 536	1
Power consumption	150 W
Speed	100–400 rpm
Unit fuse	T 1.6 A (230 V), T 3.15 A (120 V)
Motor fuse	T 8 A
Vacuum pump suction power	15 l/min.
Max. vacuum	approx. 100 mbar, absolute
Power cord length	2 m (78.74 inch)
Dimensions (WxHxD)	140 x 325 x 225 mm (5.52 x 12.81 x 8.87 inch)
Weight (without bowl)	approx. 9.2 kg