

AUTO spin

Pin drilling unit

Using the AUTO spin pin drill, precise working models with plastic base plates can be fabricated. Moreover, it is also compatible with other model-making systems like Giroform® or Zeiser®. When uniquely combined with perfectly matched materials of the AUTO spin model-making system, even the most sophisticated model fabrication is simple.

Advantages

- Time and cost saving due to reduced use of dental plaster.
- Safe positioning and alignment in challenging impression situations due to the innovative Renfert Level Controller.
- Flexible use for almost any plate geometry due to the universal plate holder with secure double fixation.

Details

- Optimal friction of the pins due to holes drilled with high precision.
- High working comfort with the automatic drilling process.



tool included



easy use



Precise, fast and easy model fabrication

Technical data

Permissible mains voltage	220–240 V 120 V
Permissible mains frequency	50/60 Hz
Power consumption (during drilling)	115 W
Power consumption (Stand by mode)	1,5 W
Laser Class	2
Laser Wavelength	630–680 nm
Output power P ₀	1 mW
Sound pressure level (L _{pA}) (in accord. with DIN EN ISO 11202)	70 dB (A)
Dimensions (W x H x D)	180 x 368 x 275 mm // 7.1 x 14.5 x 10.8 "
Permissible drill shaft diameter Ø	3 mm (+0 mm / -0.006 mm)
Permissible drill length	38–40 mm // 1.5–1.57 "
Weight	~7,6 kg // ~16.8 lbs

Ordering information

AUTO spin, 220–240 V	No. 18600000
AUTO spin, 120 V	No. 18601000
AUTO spin cone pin	Page 124
AUTO spin system components	Page 66



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