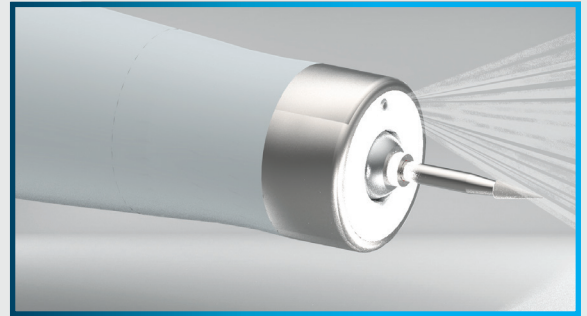
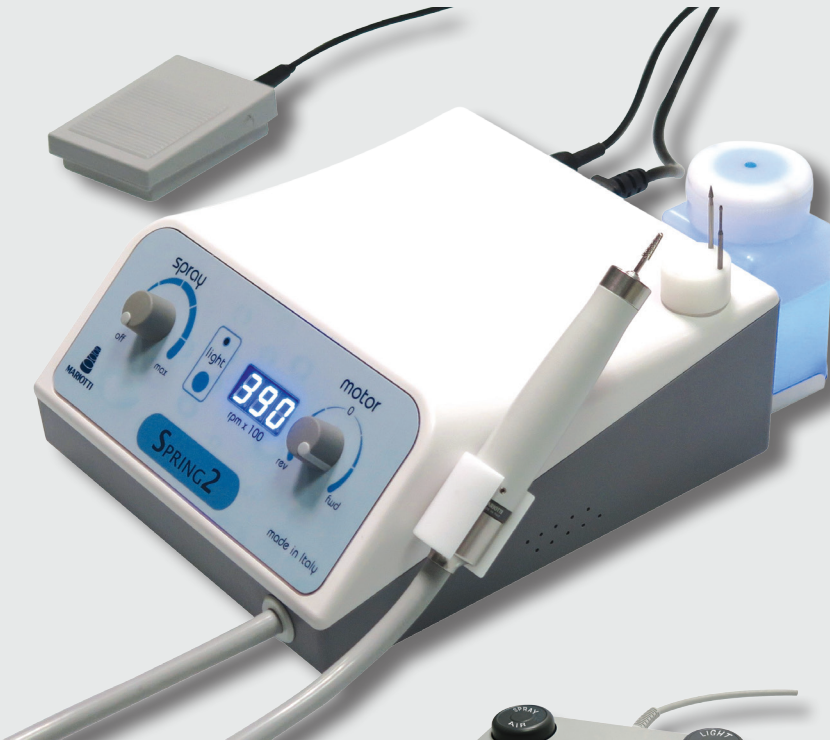


SPRAY-LIGHT MICROMOTOR FOR PODIATRY AND DENTAL LAB



- > Integrated SPRAY system with optimally nebulized jet and accurate adjustment.
- > High luminosity LED light.
- > Control unit with water tank, easy and practical control-panel with knobs for spray and speed adjustment.
- > Handy and light handpiece with fast chuck changing.
- > Brushless micromotor of the newest generation, high torque and speed performance.

Optional PVAR multifunction pedal: variable control of motor speed, light switch, selection jet mode SPRAY or AIR

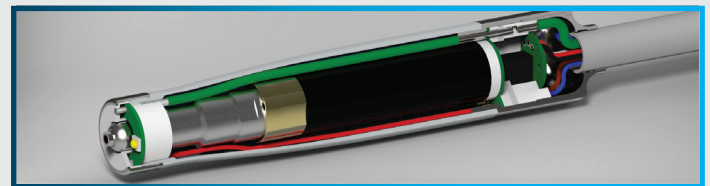
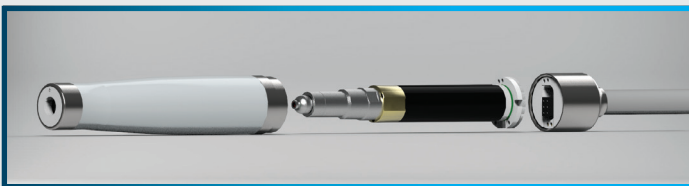
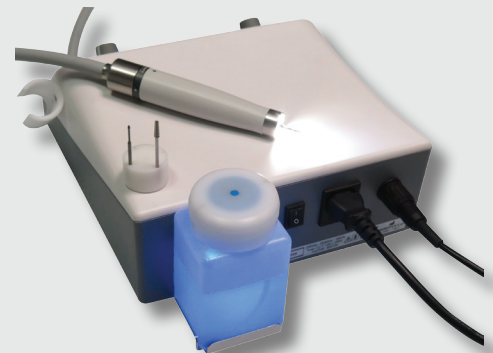


Detachable handpiece from the tube for service purpose



Specifications:

Adjustable speed up to 40.000 rpm
 Adjustable spray jet, flow rate from 0 to 7 ml/min
 Reverse rotation function
 Automatic spray and/or light function at the motor launching
 Automatic tube filling
 Specifications LED: 130 lumen, 5000 °K
 Control-unit: dimension (WxDxH) 235x311x118 mm (tank included), weight 3,7 kg
 Tank capacity: 280 ml
 Handpiece: length 14 cm, Ø min 2 cm, Ø max 2,5 cm, weight 170 g
 On/off motor pedal



The High Quality Made in Italy



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