

engler
engineering
corporation



Poli-X Variable Speed Dental Micromotor

POLI-X™ VARIABLE SPEED DENTAL MICROMOTOR

The high speed and torque of the micromotor is used for cutting, drilling, sectioning, and many other procedures, lower speed for polishing to complete the dental prophylaxis.

Optional available: Reduction Handpieces, Friction Grip and Latch Contra Angles to slide on to micromotor or straight H.P., Diamond and Carbide burs 1.6 mm, Diamond Cutting Disc with mandrel 2.35 mm.

Features:

- 35,000 RPM Micromotor with variable speed, precision balanced for low vibration/low noise. 200 - 35,000 RPM.
- High Torque
- Forward/Reverse switch
- Straight handpiece, user friendly, autoclavable
- Prophy angle for snap on rubber cups, autoclavable
- Starter Kit with 10 rubber cups and 10 prophy paste cups
- Foot control or manual operation switch Rubber rest handpiece
- Instruction manual

Technical Data:

Power supply:	I 10 or 220 VAC 50/60Hz Power cord grounded for safety High impact plastic case
Compact:	Width 5"; Length 5 1/4"; Height 2 1/2" 12.7 cm x 13.3 cm x 6.35 cm
Net weight:	2.5 Lbs / 1.1 Kg.
Shipping weight:	4.5 Lbs / 2.1 Kg.

1099 East 47th Street • Hialeah, Florida 33013 USA

(305) 688-8581 • Fax (305) 685-7671

1 (800) 445-8581

Web: www.englerusa.com

E-mail: info@englerusa.com

