Maxso® E600

ELECTRIC MICROMOTOR SYSTEM
Revolutionary technology made easy!

Beyes® has made upgrading to the newest electric technology easy with the Maxso® E600. This brushless electric micromotor system is designed with ultimate user-friendliness in mind. Its solid titanium construction ensures perfect balance – it is also one of the most lightweight systems of its kind available. Delivering uncompromised power, this system features advanced rotational control technology, resulting in only the smoothest and steadiest operation. Integrate the Maxso® E600 into your practice with ease and start experiencing the advantages of electric today.
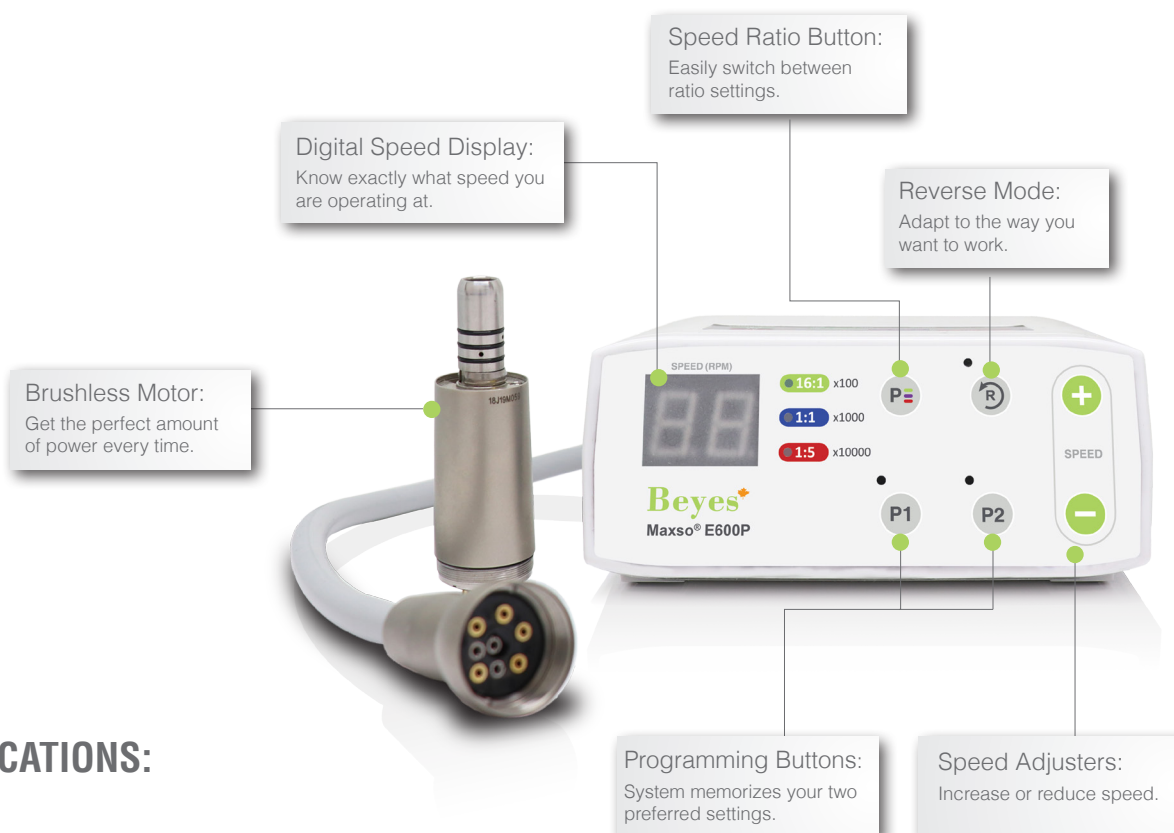

THE E600 ADVANTAGE:

Powerful: 3.4 Ncm of torque
Steady Performance: Speed of rotations is controlled between 2,000 and 40,000 **rpm**
Smooth Operation: Torque ripple and heat reduction technology eliminates vibrations
Convenient & Durable: Autoclavable at a maximum of 135°C
Easy Installation: Simply mount and connect

E600

Speed Ratio Button:
Easily switch between ratio settings.

Digital Speed Display:
Know exactly what speed you are operating at.

Reverse Mode:
Adapt to the way you want to work.

Brushless Motor:
Get the perfect amount of power every time.

Programming Buttons:
System memorizes your two preferred settings.

Speed Adjusters:
Increase or reduce speed.

SPECIFICATIONS:

Speed	2,000 ~ 40,000 rpm
Torque	3.4 Ncm
Rated Input	AC 24V / DC36
Dimensions	W127 x D149 x H54 (mm)
Noise Level	<60dB

ORDER INFO:

Portable

Code: MT6001

Includes:
• Portable System Control Unit with Digital Speed Display
• Autoclavable Brushless Motor
• Cord for Micromotor

Built-In

Code: MT6002

Includes:
• Control Unit
• Display Unit
• Autoclavable Brushless Motor
• Cord for Micromotor

Beyes
The Next Standard®

Your Dealer for Beyes Products

Scan the QR code for more information on E600

Printed in Canada
Document #: ENB014
Rev.3/18.10.19