

NEW Midwest® E mini Electric Handpiece Attachment

Smaller head for
improved access.

Designed for increased visibility and deeper access, Midwest E mini has a shorter head that allows for increased bur projection from the head.

- Shorter head size for increased visibility and deeper access¹
- Design allows use with both short shank (16.5mm) and standard shank (19.0mm) friction grip burs
- Ceramic bearings and single-port water spray



More power. More torque.
More access.

Upgrade your operatory to the Midwest E electric system and discover how doubling power² impacts efficiency. The dynamic Midwest E motor weighs only 59 grams and measures only 1.25" long, making it one of the smallest, lightest electric motors you'll find today.

With this motor, you can efficiently handle even the toughest crown and bridge procedures, and manage multi-unit cases faster. Plus, it's very quiet, creating a more relaxing, soothing environment for patients and staff alike. Smartly designed, the Midwest E motor includes:

- Up to 3.0Ncm of torque
- Easy to customize and access speed controls
- LED lighting with adjustable intensity
- Short-nosed E-type connection for wide compatibility

¹As compared to original Midwest E attachments.

²As compared to typical 20-watt air powered handpiece.

³Printing variations may effect size; please see your Midwest Specialist for a free demonstration and hands-on size evaluation.



ACTUAL SIZE³

Compare your current attachment.

One-Touch Control

Using the intuitive LCD color touchscreen controls, you can quickly view and select the proper settings for high-speed, low-speed, and endodontic procedures. Customizing the attachment operation from one screen means you can complete procedures easily and efficiently.

Along with adjusting the speed, torque limits, and light operation, the touchscreen:

- Has four user-defined presets in both “Prep” and “Endo” functions
- Is easily customizable with 28 pre-programmed gear ratios and 2 user-defined ratios
- Allows for seamless integration into existing dental units with detachable faceplate and remote mounting kit
- Endo functionality includes user-defined torque limits and 3 auto-reverse options



Keep it Clean

In clinical studies, correct cleaning and lubrication have proven to be the most important factors for handpiece performance and longevity. To ensure you get the most out of your handpieces, the Midwest® Automate® system:

- Reduces handling and cleanup time by more than 80%
- Automatically removes debris, precisely lubricates all moving parts, and accurately expels excess
- Ensures consistent maintenance every time
- Ends the excess mess of manual handpiece maintenance
- Optimizes long-term performance with quality maintenance



Complete Cutting Solutions

As a leader in both handpiece and bur manufacturing, only Midwest offers the ultimate integration of design, performance, and integrity. Explore our full array of carbide and diamond burs with the [Midwest Bur Advisor](#), a virtual bur wallet and utilities program available for Apple, Android and Windows. Download it free at the Apple Store, on Google Play, or through www.MidwestBurApp.com.



Order Information

Midwest® E mini Attachment *2-year warranty protection*

875101 Midwest® E mini 1:5 High Speed Attachment

Midwest® E Electric Handpiece System

Motor, tubing and control unit *3-year warranty protection*

876000 Midwest® E Electric Handpiece System

875080 Midwest® E Remote Mounting Kit

Midwest® E Pro Attachments *3-year warranty protection*

875105 Midwest® E Pro 1:5 High Speed Attachment

875110 Midwest® E Pro 1:1 Low Speed Attachment

Midwest® E Plus Attachments *2-year warranty protection*

875205 Midwest® E Plus 1:5 High Speed Attachment

875210 Midwest® E Plus 1:1 Low Speed Attachment

875220 Midwest® E Plus 6:1 Endo Attachment

875230 Midwest® E Plus 1:1 Straight Attachment

Midwest® Automate® Automated Maintenance Unit

380200 Midwest® Automate® Unit

380520 Absorption Pad (6 Pack)

380180 Midwest Plus™ Automate Spray