

Morita Promotions



VALID FROM JULY 13TH TO SEPTEMBER 30TH 2026

TwinPower High-Speed Handpieces

The new G-Series features a redesigned rotor that delivers 47W of power* with smoother operation and strong, consistent cutting performance. Its unrivaled power makes it one of the most powerful air-driven handpieces

TwinPower Turbine G-Series

- Head Diameter: 12 mm
- Head Height: 13.2 mm
- Optic



The TwinPower Turbine G-Series is the most powerful of the product line with 47W. It offers superior cutting torque with high visibility.

TwinPower Turbine Product Line

TwinPower Turbine High Torque (HX)

- Head Diameter: 12 mm
- Head Height: 13.2 mm
- Optic



The TwinPower Turbine high torque model is one of the most powerful of the product line after the G-Series. It delivers superior cutting efficiency and reduced preparation time.

TwinPower Turbine Standard (HEX)

- Head Diameter: (HE)10.5 mm
- Head Height: 13.2 mm
- Optic



The TwinPower Turbine standard model offers 22 watts of smooth cutting power. Clinically evaluated by several institutions, TwinPower has earned high marks for its fit to hand ergonomics, balance, visibility, power output, and braking ability.

TwinPower Turbine UltraE (HEUX)

- Head Diameter: 9 mm
- Head Height: 12.7 mm
- Optic



UltraE (mini) is slightly taller than UltraM and more powerful at 20 watts, but still offers a compact head that improves the clinician's view when using a mirror or microscope.

TwinPower Turbine UltraM (HUMX)

- Head Diameter: 9 mm
- Head Height: 10.6 mm
- Optic



UltraM (mini) delivers 18 watts. It is one of the most powerful mini handpieces in its category, based on internal comparison testing. With the shortest head height, it offers exceptional posterior access.

TwinPower Turbine 45 (Surgical)

- Head Diameter: 10.5 mm
- Head Height: 13.2 mm
- Optic



The TwinPower Turbine 45 model offers maximum access and visibility with a 45° angle and an overall head size smaller than competitive units. Rear-facing exhaust vents direct air flow away from the surgical site for patient protection.

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*47 watts measured to ISO 14457:2017 at 0.42MPa

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Morita Endodontics - Reliability and high quality

A pioneer of endodontic solutions

The original Tri Auto ZX was introduced 30 years ago, in 1996. Its' successor, the cordless Tri Auto ZX2, was introduced in 2017, and Tri Auto ZX2+ debuted in 2023.

Tri Auto ZX2+

Experience the next level of reciprocation with Tri Auto ZX2+. Equipped with innovative OGP2 technology. This innovative motor is designed to provide patency, glide path establishment, and shaping, enabling you to complete treatments safely and efficiently. Tri Auto ZX2+ adapts to your current file system, accommodating all file sizes and cutting directions seamlessly. The Tri Auto ZX2+ boasts Morita's world-leading apex location system built into the motor, ensuring accurate and reliable measurements.

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**TRADE
and SAVE
SAVE \$350**

T&Cs: Endo motor must be in working order to be applicable for the trade in offer. Not to be used in conjunction with any other offers. Contact your Morita Product Specialist or Henry Schein Rep to place the order.

Tri Auto Mini

Compact, cordless endodontic handpiece

Small Head for Excellent Visibility; head is only 9 mm in diameter. Lightweight compact design provides excellent access and tactile feedback. Innovative safety features, such as the "Auto Torque Reverse" which helps reduce file breakage.

11 rotation speeds can be set from 50 to 1,000 rpm.

[Shop now](#)

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