Aerosol Reduction

DuraMax M800-NS

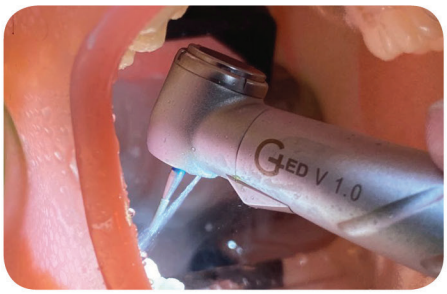
Aerosol Reduction High Speed Handpiece

Our award winning M800 direct-LED handpiece is now coupled with Safeguard Air Technology to minimize aerosol production and to reduce airborne contamination during dental procedures.

The DuraMax M800 has the same powerful 23W of cutting power and brilliantly bright illumination without fiber-optic system needed, but with increased visibility during operation and enhances patient and office safety.

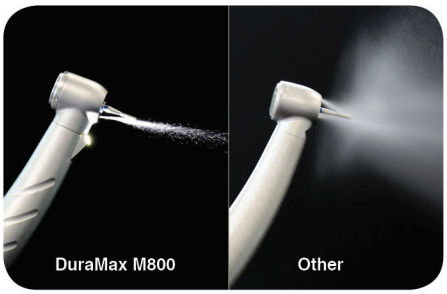
Make stress-free treatment a reality.

How can this handpiece reduce aerosol generation?



STREAM WATER

This handpiece is equipped with single stream water to cool down the bur instead of traditional spray water.



SAFEGUARD AIR®

There are three specialized arrayed ports around the bur to push aerosol downward.

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Key Specification

Illumination Source	Built-in Generator and Direct LED
Colour temperature(K)	5,500
Brightness(LUX)	25,500
Head Size(Width x Height)	10.8mm x 13.0mm
Drive Air Pressure(PSI)	40-60 PSI
Power(WATT)	23
Speed(RPM)	410,000
Rotary Instruments	FG burs according to EN ISO 1797-1:1995
Ø / max. length(MM)	1.6 / 25
Chuck Type	Push Button
Water Port	Single Stream Water

Order Information

Beyes® PD Connection

Code **HP3056**
Model **M800-M/PD/NS**

EZ-Swivel® PD Coupler

Code **HP6008**
Model **PD M4**

Beyes®
The Next Standard

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