## Maxso<sup>®</sup> M200 Smart

The Maxso series high speed handpiece is designed to meet expectations in modern dental procedures. High quality components and comfortable grip with Micro-tex finish provide superior handling that you desire. Furthermore, the well aimed triple water spray will provide excellent coolant effects. Maxso series comes with variety of connections; as a result, you simply attach the Maxso to your existing system.





**Triple Water Spray**Effectively cools the entire surface of the bur that avoids overheating and provides better patient comfort.

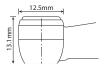


Micro-Tex Coating
The latest surface coating technology creates a micro-textured and scratch proof to enhance handling and durability.



Compatibility
Compatible with a great
variety of coupling systems
and adapts great to every
existing treatment units.







## Technical Data

## **Standard Head**

## Mini Head

Technical Data	Standard Head	Mini Head
Head Size(Width x Height) Drive Air Pressure(PSI) Power(WATT) Speed(RPM)	12.5mm x 13.1mm 40-45 PSI 21 350,000	10.8 x 13.0mm 40-45 PSI 19 400,000
Rotary Instruments	FG burs according to EN ISO 1797-1:1995	FG burs according to EN ISO 1797-1:1995
Ø / max. length(MM) Chuck Type Water Spray	1.6 / 25 Push Button Triple	1.6 / 25 Push Button Triple
Midwest 4 Hole Connection		
	CODE <b>HP2008</b> MODEL <b>M200-S/M4</b>	CODE <b>HP2009</b> MODEL <b>M200-M/M4</b>
Borden 2 Hole Connection		
Ben Cash Jul	CODE <b>HP2012</b> MODEL <b>M200-S/B2</b>	CODE <b>HP2013</b> MODEL <b>M200-M/B2</b>
Beyes® PD Connection		
Septer Canada (10)	CODE <b>HP6022</b> MODEL <b>M200-S/PD</b>	CODE <b>HP6012</b> MODEL <b>M200-M/PD</b>
NSK® Connection		
Begin Canada Barri	CODE <b>HP2036</b> MODEL <b>M200-S/N</b>	CODE <b>HP2037</b> MODEL <b>M200-M/N</b>

Beyes
The Next Standard

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