

Maxso®
X200

X

traordinary



POWERFUL QUIET SAFE INNOVATIVE

Key Features

35W Torque

Increases efficiency and minimizes stall for the best precision cutting.

X Ball Bearings

Newly engineered ball bearings with special caging material that lasts four times longer than other ball bearings.

Quattro Spray

Four specially-positioned water ports guaranteeing optimal cooling.

IS Technology

Provides instant stop capability which eliminates backflow and noise when ceasing operation.

Fiber Optic+

Provides a brighter and larger light pattern enabling clinicians with a clearer operative field.

Micro-Tex

A slip-proof coating improves hand grip while ensuring safety and comfort.

The well-designed and precisely-manufactured Maxso X200X delivers an extraordinary torque of **35 watts** ensuring accurate cutting. This handpiece is equipped with specially-designed X ball bearings for quieter sound and longer life. It also possesses instant-stop capability (**IS Tech**) effectively reducing noise and eliminating backflow. In addition to four specially-positioned water ports guaranteeing optimal cooling, it has an all-new **Fiber Optic+** that provides a larger and brighter light pattern, enabling clinicians with a clearer operative field. The Maxso X200X also comes with an extended **25 month warranty**.



X200X

Beyes® Handpieces

Model	Maxso® X200X	AirLight® M800	AirLight® M800P	Maxso® X200S	Maxso® M200S	Maxso® M200E
RPM	430,000	400,000	400,000	400,000	400,000	400,000
Power	35	28	28	28	23	20
Spray Ports	4	3	3	3	3	1
Illumination	Fiber Optic+	LED	LED	Fiber Optic	—	—
Instant Stop	✓	—	—	—	—	—
Material	Stainless Steel	Special Alloy	Titanium	Special Alloy	Special Alloy	Special Alloy
Warranty	25	12	12	12	12	6



Key Specifications

Power (Watts)	35
Drive Air Pressure (PSI)	40-50
Speed (RPM)	430,000 (10%±)
Water Spray	Quattro
Colour Temperature (K)	5,500
Brightness (LUX)	25,500
Ø / Max. Length (MM)	1.6 / 25
Chuck Type	Push Button
Head Size - W x H (MM)	10.8 x 13.0
Rotary Instruments	FG burs according to EN ISO 1797-1

Order Information

Kavo® Backend



Code: **HP2060X**
Model: **X200X-M/K**

NSK® Backend



Code: **HP2066X**
Model: **X200X-M/N**

Beyes
The Next Standard

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with Health Canada regulations ensuring quality.
Manufacturing facility is ISO 13485 certified under the
Medical Device Single Audit Program (MDSAP).