



High-Speed Dental Hand piece KDH-B100

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High-Speed Dental Hand piece KDH-B100 is a 45° angled air-driven dental drill instrument. Incorporated anti-retraction valve reduces water-drip and ceramic bearings allow high-end performance. Clean head design ensures contamination-free nozzle for effective infection-control.

Features:

Anti-retraction valve mechanism
Enhanced grip control

Applications:

Used in dental clinics for preparation of tooth for various procedures primarily suitable for cavity preparation, removal of tooth structure, margin creation and finishing restorations.

Specifications :

Air Pressure	0.23 MPa ~ 0.25 MPa
Applicable Bur Size	Diameter : 1.59 mm ~ 1.6 mm Length : 21 mm ~ 23 mm
Bur Insertion	Standard Push button
Cartridge	Collet-type
Construction	Stainless steel exterior
Drive	Air driven
Gear Ratio	1:1
Rotation Speed	3,50,000 rpm to 4,00,000 rpm
Tubing Connection	2 or 4 holes
Type of Bearing	Ceramic
Water Pressure	0.2 MPa
Weight	Approx. 180 g



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