

Belmont Handpieces

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<https://dental.takarabelmont.co.jp/>



Belmont Handpieces - your complete dental solution

With the Japan-made:

- Enhance your experiences at work
- Confirm your confidence in quality
- Improve reliability on the results



Symbol

- Handpiece, air motor with illumination
- This product is autoclavable up to max.135°C.
- Coupling with LED illumination
- This product can be washed via Thermo Disinfector.
- Clean Head System

Air Turbines

Miniature Head

DA-390X Turbine
• Stainless Steel Body

DA-391X Turbine
• Stainless Steel Body

DA-312 Turbine
• Stainless Steel Body

DA-520 Turbine
• Stainless Steel Body

DA-385 LED Coupling
• Titanium Coating • Stainless Steel Body
• Non-Retraction Valve

DA-525 Coupling
• Stainless Steel Body
• Non-Retraction Valve

DA-526 Coupling
• Non-Retraction Valve

Air Motors

DA-281 Air Motor
• Torque 1.5 N-cm and more

DA-290X-LC Contra-Angle
• 1:1 Direct Drive • Stainless Steel Body

DA-290C Contra-Angle
• 1:1 Direct Drive

DA-290X-S Straight Handpiece
• 1:1 Direct Drive • Stainless Steel Body

Category	Model	Type	Optic	Power	Spray	Speed (min-1)	Head Size	Bur Type	Chuck	Bearing	Weight (g)
Air Turbine	DA-390X	Miniature Head	LIGHT	23W	4x	380,000-450,000	Ø 10.6 x H12.4 mm	ø1.59-1.60mm Std	Push Button	Ceramic	Approx. 46
	DA-391X	Standard Head	LIGHT	26W	4x	325,000-430,000	Ø 12.1 x H13.3 mm	ø1.59-1.60mm Std	Push Button	Ceramic	Approx. 47
	DA-312	Standard Head	NO LIGHT	20W	4x	360,000-430,000	Ø 12.1 x H13.3 mm	ø1.59-1.60mm Std	Push Button	Ceramic	Approx. 45
	DA-520	Standard Head	NO LIGHT	17W	4x	350,000-430,000	Ø 12.1 x H13.3 mm	ø1.59-1.60mm Std	Push Button	Ceramic	Approx. 51
Air Motor	DA-281	Internal Water Spray	NO LIGHT	-	-	22,000±10%	-	-	-	-	Approx. 64
	DA-290X-LC	1:1 Contra-Angle	LIGHT	-	1x	Max 40,000	Ø 9.9 x H13.8 mm	Ø2.35 CA	Push Button	-	Approx. 78
	DA-290C	1:1 Contra-Angle	NO LIGHT	-	1x	Max 40,000	Ø 9.9 x H13.8 mm	Ø2.35 CA	Push Button	-	Approx. 80
	DA-290X-S	1:1 Straight Handpiece	NO LIGHT	-	1x	Max 40,000	-	Ø2.35 HP (CA*)	-	-	Approx. 79

* When using the bur stopper (Option).