

With an extra small head



endea

The endodontics system

Endea NiTi contra-angle handpieces for nickel-titanium files

Record treatment times with an extra small head

The new Endea NiTi contra-angle handpieces with their extra small heads provide even better access to the treatment area. Root canal preparation with 360° rotation is possible using both the »crown-down« and the »single-length« techniques.

Whether using an electric, an air or a torque-controlled motor, the Endea NiTi contra-angle handpiece EB-75 (16:1) enables all commercially available files to reach the required speeds.



New: the extremely small head gives the best possible access to the area of treatment



Maximum precision, speed and efficiency through 360° rotation

Entran cordless endodontic handpiece

Independence with an extra small head

With the cordless Entran handpiece you have absolute freedom of movement. Five different torque levels, in combination with the »auto reverse/auto forward« modes, ensure safe treatment. The powerful, long-life Li-ion battery enables up to 30 treatments to be carried out without having to recharge.



The new, extremely small head gives the best possible access to the treatment site

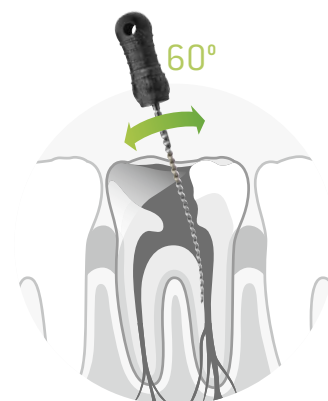


Cordless endodontics with Entran

Endea Endo Cursor contra-angle handpieces for hand files

Precision and safety with illumination

Use your tried and tested hand files in mechanical root canal preparation with Endea Endo Cursor. Using the »balanced force« technique, the root canal is prepared by the files' oscillating motion (approximately 60°). This is a similar motion to manual endodontics but the treatment is faster, more cost-effective and easier.



Your advantage: you can carry on using your tried and tested hand files

Technical data

Pictures are for illustrative purposes only. Any additional equipment and accessories shown are not included with the item.



Instruments with light:

Instruments without light:

	Contra-angle handpieces for nickel-titanium files				Contra-angle handpieces for hand files
	Endea NiTi	Endo NiTi			Endo Cursor
					
	EB-75	EB-79	WD-73 M	WD-74 M	EB-62
Speed reduction ratio:	16:1	2:1	70:1	128:1	4:1
Suitable inserts:	Root canal instruments suitable for 360° rotation particularly nickel-titanium files, instrument shaft diameter 2.35 mm (type 1) according to EN ISO 1797-1:1995				for root canal instruments diameter 3.6–4 mm
Connection diameter:	20 mm	20 mm	20 mm	20 mm	20 mm
Coupling system:	for motors with an ISO connection according to ISO 3964 (DIN 13.940)				

Cordless endodontics handpiece: Entran

Speed:	300 rpm at the file
Torque levels:	0.5 / 1.0 / 1.5 / 2.5 / 4.0 Ncm
Recommended files according to EN ISO 1797-1:1995:	files for rotary root canal preparation Shaft diameter (type 1) 2.35 mm
Battery type:	Li-Ion, 3.7V

You can find more information at wh.com



Order Endea, Endo and Entran from your dental supplies retailer.

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