



## Electric micromotor, KaVo 190/196/K200 led compatible, internal spray

Electric micromotor, Bienair MC3 compatible, led, max speed 40.000rpm, internal spray

### Available

**SKU:** MJ190KLED

**Categories:** Electric Micromotors

### Description

Electric micromotor KaVo compatible, 190/196/K200 led, internal spray.

All low speed contra-angle handpieces need an electric micromotor. Tecnomed Italia offers a complete range of micromotors that compare favourably with those of leading brands while costing far less.

Compact design, light weight, high power and trouble-free, silent running at all speeds are just some of the benefits of Tecnomed micromotors.

Brush and brushless types both guarantee rapid acceleration and deceleration and minimum reaction times.

Functioning remains smooth even at low speeds with no loss of torque.

Featuring the same top quality components as their electrical counterparts, our air micromotors set the highest standards for dentists seeking quality at a competitive price.

Because they rotate at lower speeds than electrical versions, air micromotors represent the ideal choice for all operations where high torque is not needed.

Technical features Electric micromotor KaVo compatible, 190/196/K200 led, internal spray.

Version	Electric
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Compatibility	KaVo® 190-196- 200 Cord
Type of motor	Brush
Light source	• LED
Type of spray	Integrated
Maximum speed (rpm)	40.000
Torque (Ncm)	3,5
Handpiece casing material	Stainless steel
Autoclave resistant removable shell	•
Power supply	5/26 VDC
Light source voltage (VDC)	3,4
Spray air flow rate (l/min at 2.5 bar)	4
Spray water flow rate (l/min at 2 bar)	1,6
Cooling/drive air flow rate (l/min at 2.9 bar)	7,6
Handpiece weight (g)	110
Handpiece diameter (mm)	21,5



CE certification	CE 2265
Warranty (months)	12