

E3000 CONTROLLER



E3000 SELECTOR

Specifications

DXF data DXF files are available on our website

Order by Code No.

EMS-3060K



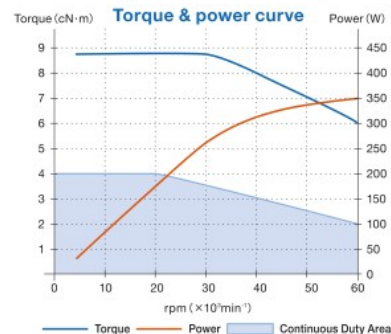
Code No. **7862** Model **EMS-3060K**

O.D.	Max. rpm	Spindle Accuracy	Collet	Max. power	Weight
Ø30mm	60,000min ⁻¹	Within 1µm	CHK Group (Ø0.5 ~ Ø6.35mm)	350w	565g
Standard Accessories		Collet nut (K-265) / Wrench (12×14) : 2pcs.			
Options		Collet (CHK Group) : Ø0.5 ~ Ø6.35mm p.51 Motor cord : Length 3m (1778), 4m (1768), 6m (1767), 8m (1766) Metal Saw Arbor (KCH-03) : ød (I.D.) × under Ø30mm (O.D.) / Grindstone Arbor (AGM-03) : Grindstone I.D. Ø5.0mm Grindstone Flange (EGF-19) : for grindstone I.D. Ø19.05×O.D. Ø40×7mm			

※ Collet is sold separately.



※ Joint type motor cord is necessary.



EMR-3008K



Code No. **7869** Model **EMR-3008K**

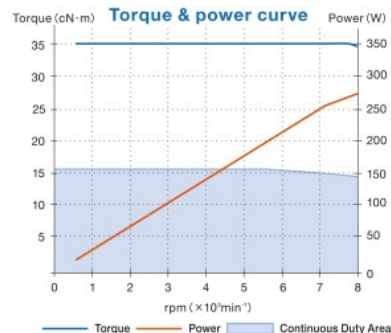
O.D.	Max. speed at the cutting tool	Reduction ratio	Max. rpm
Ø30mm	8,000min ⁻¹	$\frac{1}{4}$	32,000min ⁻¹
Spindle Accuracy	Collet	Max. power	Weight
Within 1µm	CHK Group (Ø0.5 ~ Ø6.35mm)	350w	650g

Standard Accessories		Collet nut (K-265) / Wrench (12×14) : 2pcs. Grease for reduction gear (10mℓ) / Grease nipple : 1pc.	
Options		Collet (CHK Group) : Ø0.5 ~ Ø6.35mm p.51 Motor cord : Length 3m (1778), 4m (1768), 6m (1767), 8m (1766) Metal Saw Arbor (KCH-03) : ød (I.D.) × under Ø30mm (O.D.) / Grindstone Arbor (AGM-03) : Grindstone I.D. Ø5.0mm Grindstone Flange (EGF-19) : for grindstone I.D. Ø19.05×O.D. Ø40×7mm	

※ Collet is sold separately.



※ Joint type motor cord is necessary.



! Put grease every 70 to 100 hours to extend the life of the reduction gear. Grease-up prevents friction of the internal gears and degradation of the existing grease in the reducer.