



EM-3080J



EMCD-3000J



E3000 CONTROLLER



E3000 SELECTOR

Specifications

DXF data

DXF files are available on our website

Order by Code No.

NR-3080S



Code No.

7876

Model

NR-3080S

O.D.	Max. rpm	Spindle Accuracy	Collet	Weight
Ø30mm	80,000 min ⁻¹	Within 1 μm	CHA Group (Ø0.5 ~ Ø4.0mm)	170g
Standard Accessories	Collet nut (CHN-A) / Wrench (22×27) · (8×5) · (9×11) : 1pc. each			
Options	Collet (CHA Group) : Ø0.5 ~ Ø4.0mm p.51			

※ Collet is sold separately.

NRAF-5080



Code No.

1782

Model

NRAF-5080

O.D.	Max. rpm	Appropriate bearing air pressure	Spindle Accuracy	Collet	Weight
Ø48mm	80,000 min ⁻¹	35Nℓ/min (0.5MPa)	Within 1 μm	CHK Group (Ø0.5 ~ Ø6.35mm)	810g
Specifications	Body mounting : flange mounting, M3 bolt (8 locations, equidistribution, 45° angle, PCD57) Bearing type : air static bearing / bearing load capacity : radial 18N, thrust 35N Useable Max. diameter of grindstone : Ø8.0mm and under on Ø6.0mm shank Hose diameter : Ø4mm , for bearing air inlet				
Standard Accessories	Collet : Ø3.0mm (CHK-3.0) / Collet nut (K-265A) / Wrench (12×14) : 2pcs. Reducer : 1pc. / Inlet air hose (Ø4mm×4m) : 1pc. / Bar wrench (K-236) : 1pc.				
Options	Collet (CHK Group) : Ø0.5 ~ Ø6.35mm p.51				