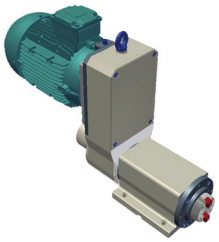
F.33



euroma-slide-unit-spindle-head-spindle-unit-f-33

Euroma Spindle Unit

Rating: Not Rated Yet
Ask a question about this product

Manufacturer: Euroma

Description

Type	Length (mm)	Width (mm)	Height (mm)	Standard tool holder	Drilling capacity (mm) Steel R=60	Drilling capacity (mm) Aluminium R=40	Drilling capacity (mm) Brass R=50	Max. axial load (N) Taper roller bearing	Max. axial load (N) Angular contact bearing	Min. speed (rotomotor)	Min. speed	Max. speed	Motor (Protection IP 55) kW 2 - Poles	Motor (Protection IP 55) kW 4 - Poles	Motor (Protection IP 55) kW 6 - Poles	Run out mm	Weight (kgs)
F.33	41	16	70	ISO 30	28	34	34	90	50	85	60	40	1,005	1,5	1,1	0.01	40

F.33 motorized spindle heads ISO 30 taper.
Choice of the type of bearings is according to application:
• For drilling and milling applications
= F.33.RC - adjustable taper roller bearings pair.
• For boring and reaming applications
= F.33.2CO - set of two precision and pre-loaded angular contact bearing.
Motor standard position: REAR (other positions on request).
P.N. For using with multispindle head a mounting flange must be required.