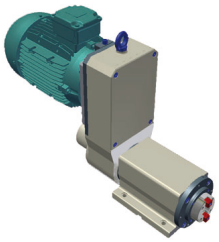
# F.33



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.