

FIELD DEBURROR

Article N° 2 004

Supplier : **ALFRA**
Type : **KFT 250**

State of the article : **6.0 New**

Number :

A simple and economical deburring device for light to medium requirements.
For obtaining exterior bevel surfaces with hard metal shank cutters.

Deburring range: Degree of chamfer 45 °
Support on position I prisms: Material thicknesses from 4.5 mm
Support on prisms position II: Material thicknesses from 1.0 mm
Supported on prisms: Length = 250 mm / Guide rail: Width = 40 mm
Max chamfer width: 5 mm, depending on material
Also for stainless steel with the selection of milling machine and setting the appropriate number of revolutions and cutting distribution (coat the edges with cutting oil).
Weight: 5.0 kg
High power drive motor: 1.050 W
Triple ball bearing
Double Ball Bearing Milling Spindle / Milling Spindle with High Speed Lubrication
Standardized clamping flange Ø: 43 mm
Continuous adjustment of the number of revolutions: 8,000 - 25,000 min-1
Motor voltage: 230 V 50 / 60Hz
Full-wave electronic system - when loaded, the dynamo / tachometer provides additional power.

Scope of delivery: Edge deburring device KFT 250 / with fine adjustment of the milling depth / 1 set of guide rails / 1 collet 8 mm Ø and clamping nut / 1 chip collection container / 1 set service tools / 1 user manual

Price (without taxes)

Purchase price

Your winn

Sales price/Unit

1 130.00 CHF



