

# ALFRA Deburring and Edge Grinding Machine

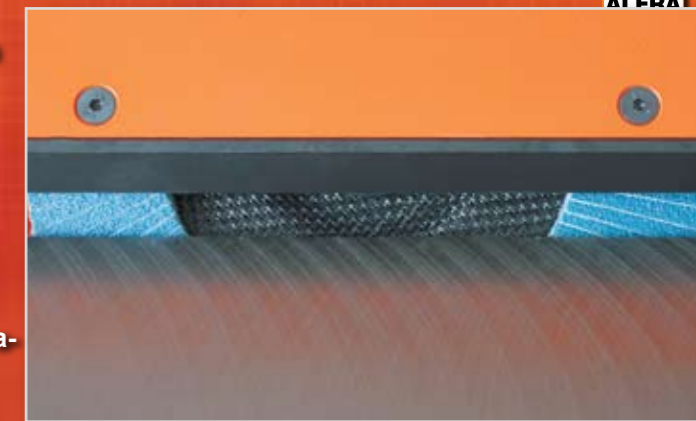
# KSL

## ALFRA Deburring and Edge Grinding Machine – KSL

Made in Germany by ALFRA

Bench-type model, for the 45°- deburring of small to medium-sized workpieces, by means of abrasive discs 180 mm Ø.

- For all materials.
- As well for tempered workpieces.
- Fast deburring at the single piece.
- Works with any CNC milling machine. Machine operators can deburr by machine alongside.
- Even several parts together can be processed.
- Constant bevels 45° through guide rail.
- With exhaust connecting piece.
- Outstandingly inexpensive, as customary abrasive discs in various grain sizes for all materials are available.



### Technical data:

Bench Dimensions:	L = 380 mm, W = 170 mm
Abrasive Disc-Ø:	180 x 22 mm
Material Thickness:	as from 2 mm
Bevel Width:	as from 0 - 2 mm
Exhaust device:	serial
Speed:	2860 rpm
Motor capacity:	550 Watt
Voltage:	230 Volt 50-60 Hz
Weight:	25 kg

### Tools:

All customary flapped or abrasive discs Ø 180 mm, Bore Ø 22 mm, with various grain sizes, adapted on the material to be processed, can be used.

### Scope of Supply:

- Deburring Device KSL
- 1 Abrasive Disc 180 x 22 mm, Grain 80
- 1 Set Operating Tools
- Operation Manual

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Prod.-No.  
25250