Up-Cut Milling Machine KLS 400
Semi-automatic up-cut milling machine for cutting to length of aluminium and uPVC profiles

Technical Data:
- Power (KW): 2.2
- Operating pressure (bar): 6
- Milling blade-Ø (mm): 400
- Max. profile dimensions w x h (mm): 90 x 90
- Machine dimensions l x d x h (mm): 2300 x 600 x 1300
- Weight (kg): approx. 250

Characteristic Features:
- Semi-automatic up-cut milling machine with electrical pneumatic drive for cutting to length of aluminium and uPVC profiles with a cut of 90°
- A profile cross section of 90 mm width an height can be cut
- Profile clamping via pneumatic clamping cylinder
- Spray unit for coolant and grease, in order to guarantee a high cut quality

Optional Extras:
- Roller conveyor
- Removal roller conveyor
- Length stop