

Yilmaz KM215 End Mill-



The KM215 Semi-Automatic End Mill is ideal for slotting and/or notching the ends of aluminium profiles.

It has many uses in the production of butt joint or rebated joint frames. The advantage of the KM215 is its versatility: Cutters for the machine can be quickly changed without the need for tools using the quick release system fitted to the spindle.

Cutter stacks can be made to suit various profiles. In combination with the KM215's quick tool change system, this means fast and efficient processing of various profiles is possible.

Available in 3-phase and 1-phase.

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Overview and features

- Hydro-pneumatic blade feed for smooth cutting
- 2 x pneumatic clamps
- Adjustable depth gauge
- Quick tool change with pneumatic tool release
- Fully enclosed hood
- 3 position tool holder for additional cutters
- Ideal for end notching
- Air gun

Specifications

Motor	1200W (1.6hp) 3-phase 800W (1hp) 1-phase
Weight	90kg
Spindle speeds	3000rpm
Air pressure	6 - 8bar
Air consumption	14L/min
Dimensions (W x D x H)	55 x 95 x 127cm

Specifications are subject to change without notice.

