



INT 35 - INT 35S

Horizontal end milling machine with automatic forward movement and work cycle. The high adjustable tool rotation speed with electronic variator is displayed on the LED digital display screen. This improves the quality of work done on painted profile sections and not at right angles.

Performs milling operations off size between -45° and $+45^{\circ}$. Cutter unit pneumatic quick change.

Scratchproof worktop. Fully-protected soundproofed work area. Fully encased and plenty of internal visibility. Forward movement on ball-bearing guides and runners ensures smooth and precise operation over the years. The self-overturning stop ensures there is no contact between the stop and the piece during forward movement. Forward speed adjustment is hydraulic in the "A" version and the piece locking system is without approach stroke. Revolver depth stop with 6 adjustable positions, Impulse tool lubrication (neat oil) and air-jet clamp plane cleaning speed up the work cycle. The integrated mill cutter magazine, the fume extraction connection setting and the shavings drawer make the machine clean and tidy. The manually-controlled soundproofed tunnel (only 90° milling) reduces noise levels to about 75 db.

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Rinaldi



Technical details

Three-phase power supply	380/400-50/60	Volt-Hz
Three-phase motor	2.2	kW
Adjustable spindle speed	4000...7000	rpm
X axis stroke	350	mm
Clamp capacity	240x120	mm
Max cutter diameter	200	mm
Milling angle	-45...+45	°
Weight	260-300	kg

Fittings

Service spanner bag
Operator's and maintenance manual with EC declaration
Ø 27/32 L=160 mm cutter holders
Pin for retaining cutters on holders
Extraction fan connection Ø 70 mm
Adjustable levelling feet
Air blowing gun for cleaning

Accessories

Cutter units to specification