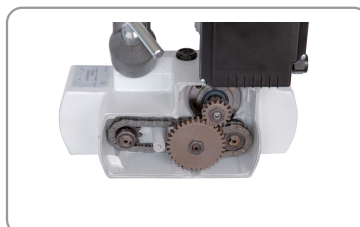


AUTOMATIC POWER FEEDER

SPINDLE MOULDER - POWER FEEDER

- The power feeder allows the workpiece to move evenly, while providing maximum safety.
- 4 feeding speeds forwards and backwards by changing the pinions position.
- Interchangeable pinions in sintered carbide, carbonitrided and treated.
- Very resistant and protective electrostatic powder paint.
- Possibility to work at 90° for feeding the workpiece on the edge against the fence (using of fence with sliding segments is recommended).
- Handwheel with worm screw for horizontal and vertical adjustments, round steel rods Ø 40 mm.



Chain drive



Bras rallongé de 610 mm



3 rollers Ø 80 mm

SOLID WOOD

WOOD-DERIVED
PANELS

METAL

TILE

CONCRETE
MASONRY

STONE TILE

MULTI
MATERIALS

PLASTER &
SOFT
MATERIALS

ASPHALT

ACCESSORIES

RÉF	ENT032
Conditionnement	1
Colisage	700 x 580 x 280 mm
Garantie	24
Poids net	30 kg
Poids brut	37 kg
Encombrement machine montee	1040 x 350 x 600 mm
Reference pour pieces detachees	250200 (+ N°/ vue éclatée)
Puissance moteur (230 V - 50 Hz)	185 W - S1
Sens de rotation	Avant et arrière
Vitesse d'avance	4 - 8 - 9 - 18 m/min
Nombre de rouleaux	3
Diamètre des rouleaux d'entraînement	Ø 80 mm
Largeur des rouleaux	28 mm
Épaisseur du caoutchouc des rouleaux	14 mm
Course de suspension des rouleaux	15 mm
Course du bras	425 mm
Course de la tête	150 mm
Hauteur maximale de la pièce à usiner	150 mm
	3700501704984

SOLID WOOD

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PANELS

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MASONRY

STONE TILE

MULTI
MATERIALS

PLASTER &
SOFT
MATERIALS

ASPHALT

ACCESSORIES

ACCESSOIRES

250200.005



Rubber roller Ø 80
mm

SOLID WOOD

WOOD-DERIVED
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METAL

TILE

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MASONRY

STONE TILE

MULTI
MATERIALS

PLASTER & AMP;
SOFT
MATERIALS

ASPHALT

ACCESSORIES