

STANDARD EQUIPMENT

- Ascending blade : Ø 300 mm - bore 30 mm (not included)
- Materials to be cut : ferrous thin gauge (1 - 1.5 mm) and non-ferrous
- Spindle speed : 1100 rpm (steel) or 2850 rpm (aluminium)
- Motor : 2.2 kw (steel profile) – 3 kw (aluminium) – three phase 230/400 V
- Pneumatic micro-spray lubrication
- Rise of the oleo-pneumatic blade at adjustable speed
- Command maintained throughout the cutting cycle
- For repetitive cuts : pulse cutting using the adjustable upper stop (option : end of cut stop)
- 2 horizontal pneumatic vices
- 1 vertical pneumatic press
- Materials : ferrous & non-ferrous
- Integrated light 24 V
- Tilting safety cover with window in Makrolon
- Equipment supplied with CE marking and CE certificate



CUTTING CAPACITIES		
Unit (mm)	Ø 90	160 x 40 120 x 70



EQUIPMENT ON REQUEST

- **TWO-SPEED MOTOR FOR STEEL & ALUMINIUM** (1460 rpm in steel & 2920 rpm in aluminium)
- **ELECTRONIC SPEED VARIATOR THREE PHASE** (adjustable speed from 700 to 3000 rpm)
- **SOUNDPROOFING THE COWLING**
- **END OF CUT STOP** – adjustable from the console.
Compulsory on all VISUMATIC feeding conveyor systems
- **CHIP VACUUM FOR ALUMINIUM DM/1-2CV** – vacuum with bag
- **CARBIDE DISK FOR ALUMINIUM Ø 300 mm & FOR STEEL Ø 300 mm**
- **LUBRICANT METALUB-315**
- **CLAMPING PRESSURE LIMITER WITH MANOMETER**





STANDARD EQUIPMENT

- Ascending blade : Ø 300 mm – bore 30 mm (not included)
- Materials to be cut: ferrous thin gauge (1 - 1.5 mm) and non-ferrous
- Spindle speed : 1100 rpm (steel) or 2850 rpm (aluminium)
- Motor : 2.2 kw (steel profile) – 3 kw (aluminium) – three phase 230/400 V
- Pneumatic micro-spray lubrication
- Rise of the oleo-pneumatic blade at adjustable speed
- Command maintained throughout the cutting cycle
- For repetitive cuts: pulse cutting using the adjustable upper stop (*option : end of cut stop*)
- Swivel head : 60° - 45° - 0° - 45° - 60°
- 2 horizontal pneumatic vices
- 1 vertical pneumatic press
- Integrated light 24 V
- Tilting safety cover with window in Makrolon
- Equipment supplied with CE marking and CE certified



CUTTING CAPACITIES

Unit (mm)		
Straight cut	Ø 90	160x40 or 120x70
45° cut	Ø 80	100x50 or 80x70
60° cut	Ø 70	80x30 or 60x60

EQUIPMENT ON REQUEST

- **TWO-SPEED MOTOR FOR STEEL & ALUMINIUM** (1460 rpm in steel & 2920 rpm in aluminium)
- **ELECTRONIC SPEED VARIATOR THREE PHASE** (adjustable speed form 700 to 3000 rpm)
- **SOUNDPROOFING THE COWLING**
- **END OF CUT STOP** – adjustable from the console.
Compulsory on all VISUMATIC feeding conveyor systems
- **CHIP VACUUM FOR ALUMINIUM DM/1-2CV** – vacuum with bag
- **CARBIDE DISK FOR ALUMINIUM Ø 300 mm & FOR STEEL Ø 300 mm**
- **LUBRICANT METALUB-315**
- **CLAMPING PRESSURE LIMITER WITH MANOMETER**





STANDARD EQUIPMENT

- Ascending blade : Ø 400 mm – bore 30 mm (not included)
- Materials to be cut : ferrous thin gauge (1 - 1.5 mm) and non-ferrous
- Spindle speed : 1100 rpm (steel) or 2850 rpm (aluminium)
- Motor : 3 kw (steel profile) – 4 kw (aluminium) – three phase 230/400 V
- Pneumatic micro-spray lubrication
- Rise of the oleo-pneumatic blade at adjustable speed
- Command maintained throughout the cutting cycle
- For repetitive cuts : pulse cutting using the adjustable upper stop (*option : end of cut stop*)
- Swivel head : 60° - 45° - 0° - 45° - 60°
- 2 horizontal pneumatic vices
- 1 vertical pneumatic press
- Integrated light 24 V
- Tilting safety cover with window in Makrolon
- Equipment supplied with CE marking and CE certified



CUTTING CAPACITIES

Unit (mm)		
Straight cut	Ø 120	220x40 or 180x80
45° cut	Ø 120	140x60 or 120x80
60° cut	Ø 100	100x60 or 80x80

EQUIPMENT ON REQUEST

- **TWO-SPEED MOTOR FOR STEEL & ALUMINIUM** (1460 rpm in steel & 2920 rpm in aluminium)
- **ELECTRONIC SPEED VARIATOR THREE PHASE** (adjustable speed form 700 to 3000 rpm)
- **SOUNDPROOFING THE COWLING**
- **END OF CUT STOP** – adjustable from the console.
Compulsory on all VISUMATIC feeding conveyor systems
- **CHIP VACUUM FOR ALUMINIUM DM/1-2CV** – vacuum with bag
- **CARBIDE DISK FOR ALUMINIUM Ø 400 mm & FOR STEEL Ø 400 mm**
- **LUBRICANT METALUB-315**
- **CLAMPING PRESSURE LIMITER WITH MANOMETER**



STANDARD EQUIPMENT

- Ascending blade : Ø 450 mm – bore 30 mm (not included)
- Materials to be cut : ferrous thin gauge (1 - 1.5 mm) and non-ferrous
- Spindle speed : 1100 rpm (steel) or 2850 rpm (aluminium)
- Motor: 3 kw (steel profile) – 4 kw (aluminium) – three phase 230/400 V
- Pneumatic micro-spray lubrication
- Rise of the oleo-pneumatic blade at adjustable speed
- Command maintained throughout the cutting cycle
- For repetitive cuts : pulse cutting using the adjustable upper stop (*option: end of cut stop*)
- 2 horizontal pneumatic vices
- 1 vertical pneumatic press
- Integrated light 24 V
- Tilting safety cover with window in Makrolon
- Equipment supplied with CE marking and CE certificate



CUTTING CAPACITIES		
Unit: mm	Ø 130	230x120

EQUIPMENT ON REQUEST

- **TWO-SPEED MOTOR FOR STEEL & ALUMINIUM** (1460 rpm in steel & 2920 rpm in aluminium)
- **ELECTRONIC SPEED VARIATOR THREE PHASE** (adjustable speed form 700 to 3000 rpm)
- **SOUNDPROOFING THE COWLING**
- **END OF CUT STOP** – adjustable from the console.
Compulsory on all VISUMATIC feeding conveyor systems
- **CHIP VACUUM FOR ALUMINIUM DM/1-2CV** – vacuum with bag
- **CARBIDE DISK FOR ALUMINIUM Ø 450 mm & FOR STEEL Ø 450 mm**
- **LUBRICANT METALUB-315**
- **CLAMPING PRESSURE LIMITER WITH MANOMETER**