




STANDARD EQUIPMENT

- Cutting disc Ø250mm, bore Ø 22,2 mm for coolant supply
- Motor 4 HP – three phase 400 V
- Manual down feed
- Cutting speed : 50 m/s
- Working height : 890 mm
- 2 pneumatic clamps
- Heavy duty construction powder-coated
- Tilting safety cover
- Coolant system with electro pump, collection tank, adjustable jets, cartridge filter & recirculating coolant system
- Materials : ferrous and exotic alloys
- Integrated light 24 V
- CE certified machine



CUTTING CAPACITIES			
			
Unit: mm	50	60	60x70






OPTIONAL EQUIPMENT

- **ELECTRONIC SPEED VARIATOR** – Circumferential speed 30 to 80 m/s
- **AUTOMATIC OSCILLATING HEAD** – Faster cutting speed (nearly 2 times faster) and avoids clogging & bluing of material (even hard materials). The electrical consumption is lower than usual.
- **OILS MIST SEPARATOR D 600 T** – 600 m³/h - 0.37 Kw + spare filter
- **CARTRIDGE FILTER DTE 30**
Fabric filter roll (width: 400mm), automatic unwinding. Pump: 30 l/min. Tank 150l with drain, visual level indicator & chamber for waste sludge.
- **WET ABRASIVE DISKS** : Bore Ø 22.2 mm – Disk Ø 250 mm

STANDARD EQUIPMENT

- Cutting disc Ø 350 mm, bore Ø25,4mm for coolant supply
- Motor 7.5 HP –three phase 400 V
- Manual down feed
- Manual oscillating head (option : automatic)
- Working height : 900 mm
- 2 pneumatic clamps with quick clamping
- Heavy duty construction powder-coated
- Tilting safety cover
- Coolant system with electro pump, collection tank, adjustable jets, cartridge filter & recirculating coolant system
- Materials : ferrous, non-ferrous and exotic alloys
- Integrated light 24 V
- CE certified machine



CUTTING CAPACITIES			
			
Unit: mm	80	120	120x60




OPTIONAL EQUIPMENT

- **ELECTRONIC SPEED VARIATOR** – Circumferential speed 30 to 80 m/s
- **AUTOMATIC OSCILLATING HEAD** – Faster cutting speed (nearly 2 times faster) and avoids clogging & bluing of material (even hard materials). The electrical consumption is lower than usual.
- **OILS MIST SEPARATOR D 600 T** – 600 m³/h - 0.37 Kw + spare filter
- **CARTRIDGE FILTER DTE 50**
Fabric filter roll (width: 500 mm), automatic unwinding. Pump: 50 l/min. Tank 180 l with drain, visual level indicator & chamber for waste sludge.
- **2 WORK-HOLDERS OF CLAMPS** at the front with integrated watering (-30 mm from clamp opening)
- **SET OF 4 SPECIAL CLAMPS V-SHAPE:** plastic or cast iron material
- **WET ABRASIVE DISKS** : Bore Ø 25.4 mm – Disk Ø 350 mm

STANDARD EQUIPMENT

- Cutting disk Ø 406 mm, bore Ø 25,4 mm for coolant supply
- Motor 10 HP – three phase 400 V
- Manual down feed
- Manual oscillating head (option : automatic)
- Working height : 900 mm
- 2 pneumatic clamps with quick clamping
- Heavy duty construction powder-coated
- Tilting safety cover
- Coolant system with electro pump, collection tank, adjustable jets, cartridge filter & recirculating coolant system
- Materials : ferrous, non-ferrous and exotic alloys
- Integrated light 24 V
- CE certified machine



CUTTING CAPACITIES			
			
Unit: mm	100	140	160x100

OPTIONAL EQUIPMENT

- **ELECTRONIC SPEED VARIATOR** – Circumferential speed 30 to 80 m/s
- **AUTOMATIC OSCILLATING HEAD** – Faster cutting speed (nearly 2 times faster) and avoids clogging & bluing of material (even hard materials). The electrical consumption is lower than usual.
- **DOWNFEED REGULATOR** – with a fast-forward command
- **OILS MIST SEPARATOR D 600 T** – 600 m³/h - 0.37 Kw + spare filter
- **CARTRIDGE FILTER DTE 50**
Fabric filter roll (width: 500mm), automatic unwinding. Pump: 50 l/min. Tank 180 l with drain, visual level indicator & chamber for waste sludge.
- **2 WORK-HOLDERS OF CLAMPS** at the front with integrated watering (-30 mm from clamp opening)
- **SET OF 4 SPECIAL CLAMPS V-SHAPE:** plastic or cast iron material
- **WET ABRASIVE DISKS** : Bore Ø 25.4 mm -Disk Ø 406 mm