

**Ref: TMS 410** 

### STANDARD EQUIPMENT

- Grinder: Ø 406 mm. Bore: 25,4 mm
- Motor 10 HP, three phase 400 V
- Manual down feed
- Manual oscillation motor (automatic optional)
- 2 pneumatic clamps vices
- Working height: 870 mm
- Tilting safety cover
- Welded structure
- Integrated light 24 V
- CE certified machine





## **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 materials (even hard ones). The electrical consumption is lower compared to a conventional machine.
- **DUST CLEARER DA 150 MP 600 m3/h. 0,75 kw** drawer version with adaptation (2,50 m metal hose)
- **CUT-OFF DISK:** Bore: 25.4 mm Ø 406 mm

#### **ACCESSORIES**

- HORIZONTAL ROLLER CONVEYOR (model: metal sheet between rollers):
  - Length: 3000 x 200 mm
  - Rollers Ø 40mm -, roller spacing: 333 mm, permissible load: 60 kg/m
- LENGTH STOP SYSTEM FOR HORIZONTAL ROLLER CONVEYOR:
  - Includes a graduated slide and a stop slide with locking device and manual removal
  - GUIDAL WITH GRADUED RULER in mm : length 1000 mm or more
  - GUIDAL LCD WITH LCD SCREEN from 0,1 mm: length 1000 mm or more



**Ref: TMS 515** 

### STANDARD EQUIPMENT

• Grinder: Ø 508 mm. Bore: 25,4 mm

Motor: 15 HP, three phase 400 V

Manual down feed

Manual oscillation motor (automatic optional)

2 pneumatic clamps vices

Working height: 920mm

· Tilting safety cover

Welded structure

Materials: ferrous, non-ferrous and exotic alloys

Integrated light 24 V

· CE certified machine





## **EQUIPEMENT SUR DEMANDE**

- **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 materials (even hard ones).

The electrical consumption is lower compared to a conventional machine.

- **DUST CLEARER DA 150 MP 600 m3/h. 0,75 kw** drawer version with adaptation (2,50 m metal hose)
- **CUT-OFF DISK:** Bore: 25.4 mm Ø 508 mm

#### **ACCESSORIES**

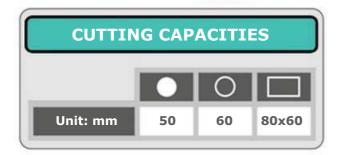
- HORIZONTAL ROLLER CONVEYOR (model: heavy duty):
  - Length: 2000 x 300 mm
  - Rollers: Ø 70 mm roller spacing: 320 mm, permissible load: 250 kg/m
- LENGTH STOP SYSTEM FOR HORIZONTAL ROLLER CONVEYOR:
  - Includes a graduated slide and a stop slide with locking device and manual removal
  - GUIDAL HEAVY DUTY WITH GRADUED RULER in mm : length 2000 mm or more
  - GUIDAL HEAVY DUTY LCD WITH LCD SCREEN from 0,1 mm : length 2000 mm or more



**Ref: TMS 250** 

### STANDARD EQUIPMENT

- Grinder: Ø 250 mm. Bore: 22,2 mm
- Motor 4 HP, three phase 400 V
- · Manual down feed
- Manual oscillation motor (automatic optional)
- 2 pneumatic clamps vices
- Working height: 890 mm
- Tilting safety cover
- Welded structure
- Integrated light 24 V
- CE certified machine





## **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 materials (even hard ones).

The electrical consumption is lower compared to a conventional machine.

• **CUT-OFF DISK:** Bore: 22.2 mm - Ø 250 mm

#### **ACCESSORIES**

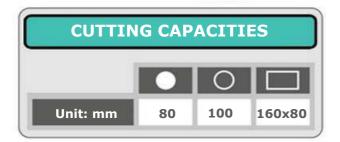
- HORIZONTAL ROLLER CONVEYOR (model: metal sheet between rollers):
  - Length: 3000 x 200 mm
  - Rollers Ø 40 mm, roller spacing: 333 mm, permissible load: 60 kg/m
- LENGTH STOP SYSTEM FOR HORIZONTAL ROLLER CONVEYOR:
  - Includes a graduated slide and a stop slide with locking device and manual removal
  - GUIDAL WITH GRADUED RULER in mm : length 1000 mm or more
  - GUIDAL LCD WITH LCD SCREEN from 0,1 mm : length 1000 mm or more



**Ref: TMS 350** 

### STANDARD EQUIPMENT

- Grinder: Ø 350 mm. Bore: 25,4 mm
- Motor 7.5 HP, three phase 400 V
- Manual down feed
- Manual oscillation motor (automatic optional)
- 2 pneumatic clamps vices
- · Working height: 870mm
- Tilting safety cover
- Welded structure
- Integrated light 24 V
- CE certified machine





## **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 materials (even hard ones).
  - The electrical consumption is lower compared to a conventional machine.
- **DUST CLEARER DA 150 MP 600 m3/h. 0,75 kw** drawer version with adaptation (2,50 m metal hose)
- **CUT-OFF DISK:** Bore: 25.4 mm Ø 350 mm

#### **ACCESSORIES**

- HORIZONTAL ROLLER CONVEYOR (model: metal sheet between rollers):
  - Length: 3000 x 200 mm
  - Rollers Ø 40 mm, roller spacing: 333 mm, permissible load: 60 kg/m
- LENGTH STOP SYSTEM FOR HORIZONTAL ROLLER CONVEYOR:
  - Includes a graduated slide and a stop slide with locking device and manual removal
  - GUIDAL WITH GRADUED RULER in mm : length 1000 mm or more
  - GUIDAL LCD WITH LCD SCREEN from 0,1 mm : length 1000 mm or more