

# SAW : TMS 6

## FOR QUALITY RISER SAWING, IN PRODUCTION :

- Condition of obtained surface, avoiding rework by abrasive band of the side,
  - Precision  $\pm 0,25$  mm, insured regularity of desired values, and avoiding refuse,
  - Adaptability of the machine to a diversity of pieces, of near by dimensions, through quick change of set-up supports.
  - Financial depreciation of the machine over numerous generations of pieces.
    - The machine needs neither dexterity of the operator, nor a sustained attention, which reduces his fatigue.
      - During sawing periods, the operator can realize another operation, burring, control or other.



L=2 m    l=1.3 m    h=1.9 m    P=1 800 kg

## TECHNICAL CHARACTERISTICS

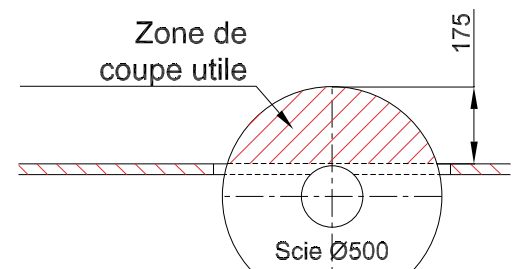
- Carbide milling cutter saw  $\varnothing 500$  or  $550$  mm hidden under table during piece loading.
- Machine completely closed during cutting of riser.
- Pneumatic flanging of the pieces.
- Loading shutter with lateral opening and lateral security barriers.
- 2 access doors on front and back sides for easement of maintenance.
- Riser output on the side of the machine.
- Chip tray capacity of 250 litres.
- Machine power 7,5, 9 or 11 kW.

### Options & adaptations possible :

- Withdraw of saw on return.
- Adaptation of a second finishing unit.
- Touch display terminal for communication & help in maintenance.

Cut by 1 piece

Cut by 2 pieces



## Whatever your problem, consult us !

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