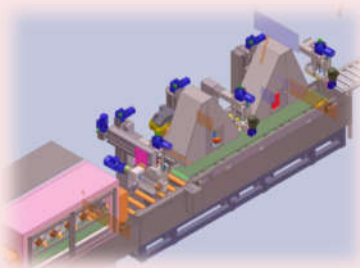


Main Features

- Equipped with 4 grinding belts
- Each belt is operated and controlled independently
- Belts are driven by 4 electric motors (4 kW/each)
- Belt rotation and conveyor speed can be adjusted invariably by means of inverters
- The grinding belts are changed quickly by means of automatic disengagement of the tensioner piston
- The belt is lubricated through the nozzle placed in the proximity of each belt
- The cooling liquid is recovered and filtered in the storage tank
- Depending on the desired surface effect canvas or Scotch-brite belts can be used.
- Other various optional features



Basic Technical Specifications

WORKING WIDTH	300 mm
BELT ROTATION MOTOR POWER	4 x 4 kW
BELT ROTATION SPEED	0– 2000 rpm
GROUP LIFT MOTOR POWER	4 x 0.25 kW
CONVEYOR MOTOR POWER	1.5 kW

Dimensions

