



NEW!



42 RB SERIES

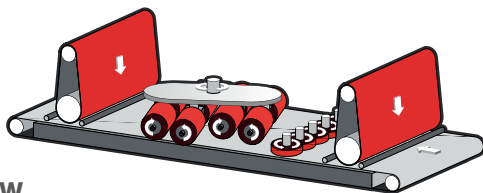
NEW WORKING WIDTH 1525 MM

Transport speed 0.2-8 m/min

Table opening 1-100 mm

Heads Grinding belt | Rotary brush | Top brush | Hammerhead

Applications deburring | edge rounding up to radius 2 | finishing | laser oxide removal | heavy slag removal



WTBRBW

OTHER POSSIBLE CONFIGURATIONS

HWTB

HWTBRB

HWRB

RBW

WRB

WWRB

WRBTB

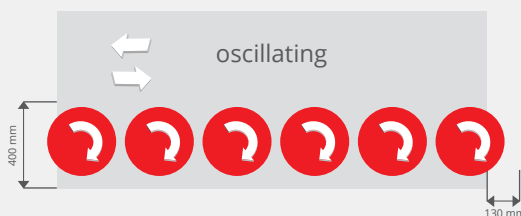
WTBRB

WTBTB

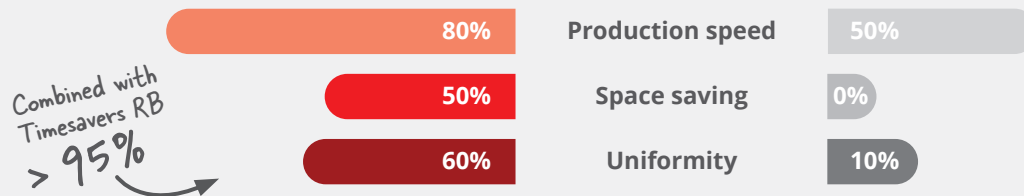
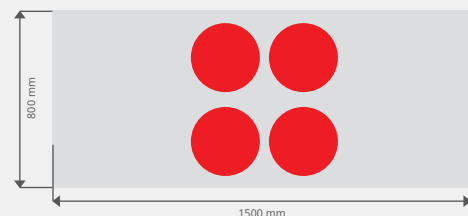
WTBTBRB

COMPARING DIFFERENT TOP BRUSH PRINCIPLES

FULL WIDTH TB

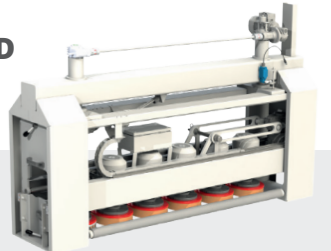


DUAL BRUSH TB





NEWLY DEVELOPED TOP BRUSH HEAD



- New head: Top Brush
- Diameter 250 mm
- Full working width of 1525 mm
- Automatic setup

NEW LOOK

- Standby, ECO mode and power mode possibilities
- Camera on outfeed table with integrated 10 inch screen on the front of the machine
- New machine layout and 3D interface



NEWLY DEVELOPED WIDE BELT HEAD



- Complete redesign
- Head can be adjusted from the HMI
- Automatic up/down controlled through VFD
- Accurate position measurement
- Setpoints can be stored in recipes
- Automatic setup

AUTOMATIC DEBURRING PROCESS

- Fully automated deburring process
- Includes input and output robotic cells using universal technology and smart features
- The robot, guided by vision technology, picks the correct gripper to place products on the conveyor belt

