



PP200.3K

AUTOMATIC POLISHING

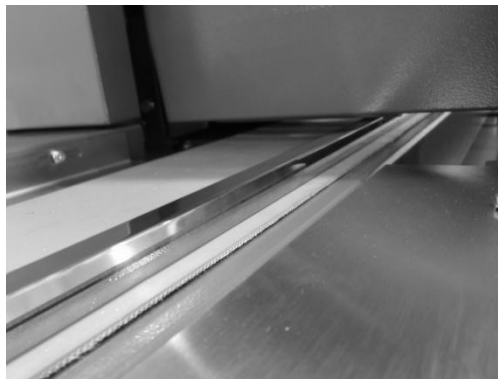


POLISHING TECHNOLOGY

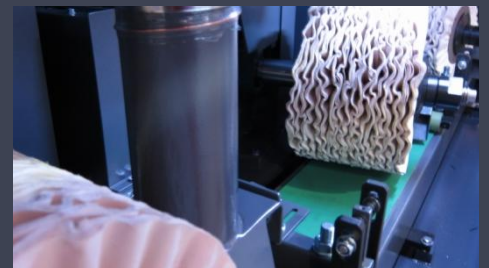
High volumes of mirror polished bars and tubes processing

Consistent quality in different flat surfaces

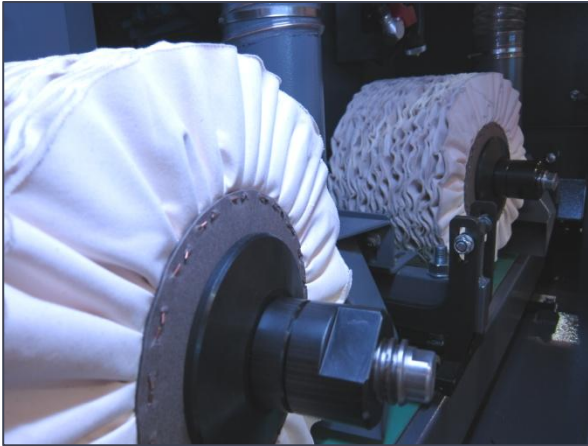
Automation and reduced labor requirements



JOINING POWER, SPEED AND INNOVATION IN SURFACE POLISHING TECHNOLOGY



JOINING POWER, SPEED AND INNOVATION IN SURFACE POLISHING TECHNOLOGY



POLISHING OPERATION

Three polishing stations combined in different angles

Completely automatic and autonomous regulation of each polishing station

High power units for top polishing results in one single passage



COMPOUND SPRAY SYSTEM

Polishing paste injection on each station by three independent spray guns

Total control on the frequency and duration of compound shot

Freedom for setup of compound injection angle



TOUCH SCREEN CONTROL

Material transport speed, polishing units and pressure rollers regulation

Polishing compound setup times

Work supervision through digital ammeters

Operations report panel with figures on machine activity

