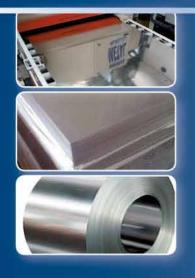


Deburring and **Polishing machines** for the METAL SURFACES



Polishing / BrushingDRY & WET Process for sheets and coils





Universal Deburring / Polishing
(edge rounding & oxide removal)
DRY & WET Process for:
Oxyflame, Plasma, Laser, Punching and
Shear Cutting parts





"Top + Bottom" universal deburring in a SINGLE PASS

(edge rounding & oxide removal)
DRY Process for:
Oxyflame, Plasma, Laser, Punching and
Shear Cutting parts





Polishing / Grinding / Deburring

WET Process for:

Plates,

Profiles and

Automotive parts



Main Technical features

variable height
or
constant pass-line
of feed table



Stand-alone machines



Machines installed in line with other machines or with transfer table.

bottom
or
top
processing side



Bottom polishing / deburring machines



Bottom + Top deburring machines



Top polishing / deburring machines

dry or **wet** processing



The dust generated by the working process is removed by an air flow.



The dust generated by the working process is removed by a flow of water coolant.

Headquarter of Schio



Factory of Sandrigo 2



Factory of Sandrigo 3

