

450 ton hydraulic press

RPA technology

Robotic Process Automation

Great **flexibility** in application of differentiated pressure zones

Automatic feeding of the sheet edging system with **palletizing robots**



washing tunnel

The system is designed for washing, rinsing, possible **passivation** and drying.

Applications in various sectors:

**food&beverage | medical
automotive**



600 ton mechanical press

Sheet metal feeding by strip or plate

Work plan size: **2600 x 1500 mm**

Shots per minute: 25

Transfer or step dies



disc cutting machine

Machine designed to cut discs from squares for automatic lines, transfer or robots, mobile cutting head

Maximum diameter 1500 mm

Suitable for **thicknesses** up to:

6 mm stainless steel

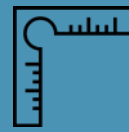
10 mm for carbon steel





raw material

Carbon steel
Stainless steel
Galvanized steel
Duplex steel e Super Duplex
Coated and prepainted steel
Aluminium and alloys
Brass
Copper



size

Thickness of raw material

min. 0,8 mm | max. 7 mm

Diameters of dished heads

min. 130 mm | max. 1250 mm

Other stamped parts

Max. width: 1500 mm

Max. length: 2500 mm



business sectors

Heating & ventilation
Pumps
Pressure tanks
Industrial automation
Food & beverage
Bbq
House appliances

Furniture
Industrial Vehicles
Glass industry
Oil & gas
Renewable energies
Automotive
Green tecnology

Tanks
Industrial air handling
Pharmaceutical
Gearbox
Tire changers
Agricultural / Animal