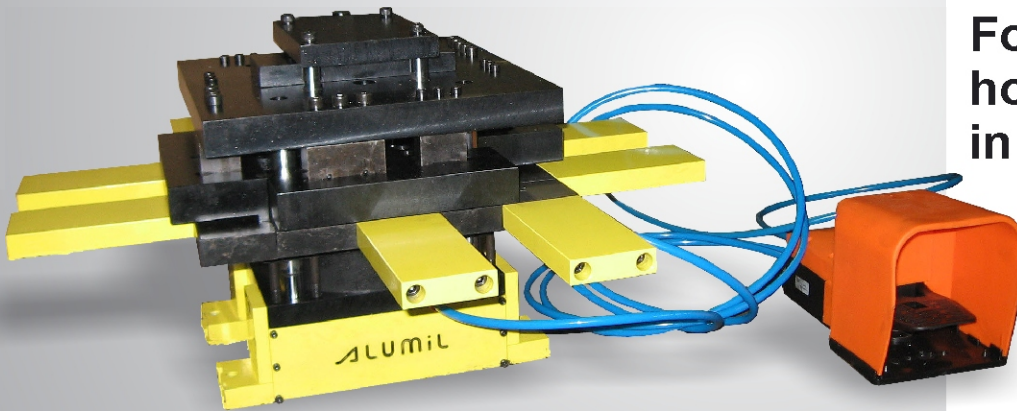




– **ALUMiL** system

**PNEUMATIC
PUNCH MACHINE
BS 6300**

**For punching
holes
in AL profiles**



- ✓ 4 punching tools system
- ✓ Pneumatic punching – two-ton force for punching and punch returning
- ✓ Steel punches thermally treated and ground, chemically browned
- ✓ Pneumatic – working pressure 7 – 8 bar
- ✓ Working stroke 23 mm
- ✓ Dimensions 320 x 620 x 620 mm
- ✓ Mass 74 kg

ALUMiL PROFILE TYPES FOR PROCESSING

tip J - BOND

