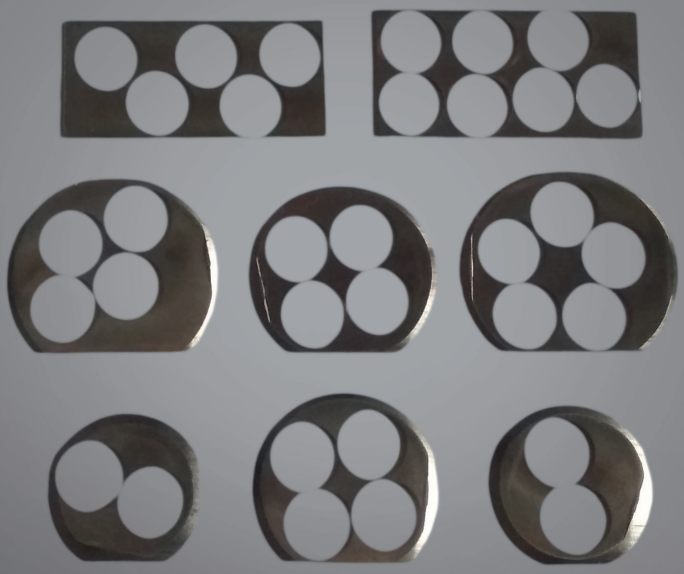
unconventional testing machines
research & development

Tool for Small Punch Specimens manufacturing

PT8

High precise tool for accurate and quick punching Small Punch specimens (⌀ 8 mm) from sheet metals in accordance with EN10371 "Metallic materials – Small punch test method". to work with the product it is necessary to use a press with a minimum compressive force of 3000 N (supposed thickness of the punched material 0,8 mm).



SPECIFICATIONS

- Long life product – made of high quality materials
- Maximum width of punched material: 32 mm, length unlimited
- Changeable lower die and punch with easy and quick replacement
- Easy operation

DIMENSIONS

- ⌀ 60 mm × 130 mm

WEIGHT

- 1 350 g

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