

DVT CD A

IZOD, CHARPY NOTCH MAKING MACHINE



USED MACHINING NOTCHES ON PLASTIC MATERIALS

DVT CD A

TECHNICAL SPECIFICATIONS

Used to prepare samples for charpy and izod impact tests.

USED IN

- Plastic producers.
- Some metal producers.
- Universities.
- Laboratories.

MATERIALS CAN BE TESTED

- Plastic

APPROXIMATE DIMENSIONS & WEIGHT

- Width : 440 mm.
- Depth: 240 mm.
- Height : 200 mm.
- Weight: 22 Kg.

TECHNICAL INFORMATION

- Different forms of radius notches can be machined according to various Standards.
- The notches are at different radius and angles.
- Micrometer notches at 0.01 sensitivity.
- Continuous machining is possible with electric motors.
- 1 TS EN ISO 179-1 A type notch knife is given together with the machine.

OPTIONAL ADDITIONS

- Notch knives for various Standards;
→ ISO 180 Type A, Type B
→ ISO 179 Type A, Type B, Type C
- Digital micrometer.
- Safety lid.

RELEVANT STANDARDS

- ISO 148-3
- ISO 2818
- ASTM 6110
- ISO 8256
- ASTM D 256
- DIN 53453
- TS EN ISO 179-1
- TS EN ISO 180

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