



CNC Milling for Tensile Sample Preparation

Description

- According to ISO 6259 , ASTM D 638 , ASTM D 1822 , ISO 16770
- 3 axis desktop CNC
- Cutting tensile samples from plastics
- Travel 30*40 Cm (X*Y)
- Fixture for sample
- Parallel port to PC
- Software included
- 8mm tool diameter
- Ball screw drive for all axes
- 18000 rpm or 24000rpm spindle motor
- Speed control for spindle
- Computer controlled
- G-codes for samples according to customer request