

HST5012 Electric Dumbbell Sample Cutting Machine



Picture is for reference only

1. Application

The machine shall be suitable for the preparation of dumbbell-type tensile specimens and Vicat thermal deformation specimens of various non-metallic pipes or plates.

2. Standard

ASTM D638-14 Standard Test Method for Tensile Properties of Plastics

3. Technical Parameters

Model	HST5012
Milling cutter diameter	12,20 70mm
Milling cutter speed	2900r/min
Work surface size	400mm*400mm
Sample thickness	1~70mm
Weight	85Kg
Voltage	AC 380V+10%, 50Hz
Power	370W