



Motorized Notch Making Machine for FNCT Tester

Description

- Number of specimens 1 //
- Motorized notch making //
- Step motor controlled //
- Linear guide for movement of the blades //
- Razor blade is used //
- One pack of 10 pieces of blades is included //
- Manual turning of the sample piece //
- Maximum notch depth is 1.7 mm //
- Blade tip radius is less than 10 micron as per standard //
- The cutting speed of max. 0.5 mm per minute corresponds to the currently valid standard //
- Test sample dimensions A, B, C according to ISO 16770 //
- Notch depth verification using a microscope (Microscope is not included-will be quoted separately in case of customer need) //