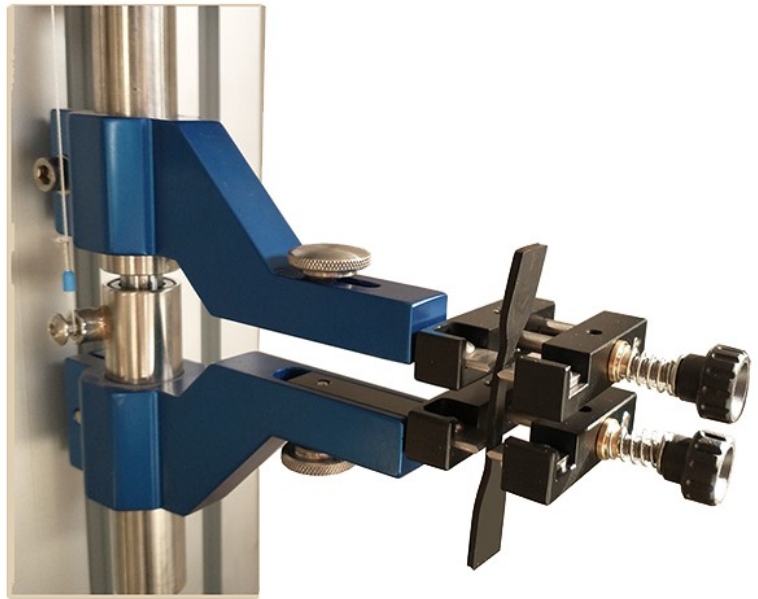


FRANCISCO MUÑOZ IRLES, C.B.

EXTENSOMETER FOR CARRYING OUT TESTS IN DYNAMOMETER MODEL 53034

DESCRIPTION

Extensometer for measuring extension of materials from two reference points.



TECHNICAL CHARACTERISTICS

- According to Standard EN 12803.
- Load capacity of 0.2 kN.
- Gauge for positioning the jaws and verifying them.
- Connection to the Dynamometer with display of values by the tactile terminal.
- Quick system for changing grips position.
- The jaws lines up in order to be adapted to different materials making easy the work.
- Display of elongation percentage by tactile terminal.
- Chance of processing data by PC.
- Accessory designed for carrying out tests in our Dynamometer model 5053.
(To be used in other machines, please consult us).