

tensiometer



Code	A2100	
Maximum length	155 mm	
Maximum width	135 mm	
Maximum height	167 mm	
Machine weight	0.93 Kg	
Feed voltage	230 V ± 10%	120 V
Maximum absorption current	0.05 A	0.09 A
Power	6 W	6 W
Frequency	50 Hz	60 Hz
Fuse	F 250mA L250V F 250mA L250V	

Environment working:

Max altitude: 2000m

Temperature: +5°C +40°C

Max relative humidity: 80%

Work examples:

- Start up machine
- Position the lens mounted on frame, between the two filters of the machine
- Example of stressed lens
- Slacken the knob positioned on the back side of the unit, in order to regulate the angle of the machine, and extract the foot according to needs, then tighten the knob for blocking the foot in the desired position; this operation gives the possibility to optimize the reading position