


AMFP

Device for measuring the force of the push-piece

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 Engineered and made in Switzerland

Device used to measure the force of the pushers of a movement or a watch head.

Machine functions

- Mobile, compact and silencer equipment
- Peak force measurement, max 50 N
- Matrix display
- Pushers angle adjustment $\pm 45^\circ$. Cycle time for one measure : about 5 seconds
- Factory calibrated system
- Minimum and maximum force adjustment with warning light (red - green LED)
- Laying made according to the characteristics of the movement
- USB port
- RS-232 output for printer



Technical specifications

Supply voltage :	12 VDC / 1500 mA
Power :	18 W
Capacity :	1 mouvement
Weight :	1,4 kg
Dimensions (l/d/h) :	70 x 180 x 136 mm