F183.2.12.I

Running out block fit for stringing aluminium conductors on railways insulators. Galvanised steel frame with fittings suitable for the heads of insulators. Anti-fleeting device with nylon rollers.

- Sheave diameter: 120 mm at bottom groove
- Groove width: 30 mm
- Fitting for insulator: Ø 60 mm
- Working load: 300 daN
- Weight: 3,3 kg

F182.2.15.C

Running out block fit for stringing aluminium conductors on railways insulators. Galvanised steel frame with eyes for suspension. Nylon pulleys fitted with ball bearings.

- Sheave diameter: 150 mm at bottom groove
- Groove width: 30 mm
- Working load: 200 daN
- Weight: 4,5 kg
- On demand: adjustable anti-fleeting lateral plate

F182.2.15V

Running out block fit for stringing conductors of railway lines. Galvanised steel frame with hook for suspension. Height (hooksheaves) adjustment. Nylon sheaves fitted with ball bearings.

- Sheaves diameter: 150 mm at bottom groove
- Groove width: 30 mm
- Working load: 100 daN
- Weight: 4,3 kg

Performances of the machine without optional devices, at sea level and temperature 20°C.
Dimensions and weights are without optional devices. All data may change without notice. Images and drawings are indicative only.