F182.1.15

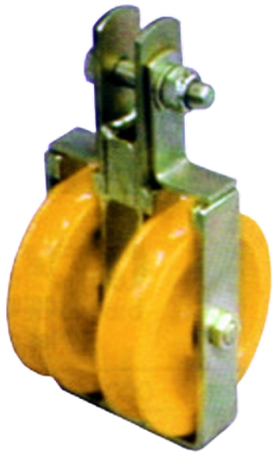
Running out block fit for stringing conductors of railway lines. Galvanised steel frame with opening side. Nylon pulleys fitted with ball bearings.

- Sheave diameter: 150 mm
- Groove width: 25 mm
- Working load: 500 daN
- Weight: 1,6 kg

F182.2.15

Running out block fit for stringing conductors of railway lines.
Galvanised steel frame with opening top. Nylon pulleys fitted with ball bearings.

- Sheave diameter: 150 mm
- Groove width: 25 mm
- Working load: 500 daN
- Weight: 3,6 kg



F182.2.15R

Running out block fit for stringing conductors of railway lines.
Galvanised steel frame with a suspension attaching hole.

- Sheave diameter: 150 mm
- Groove width: 18 mm
- Weight: 2 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.