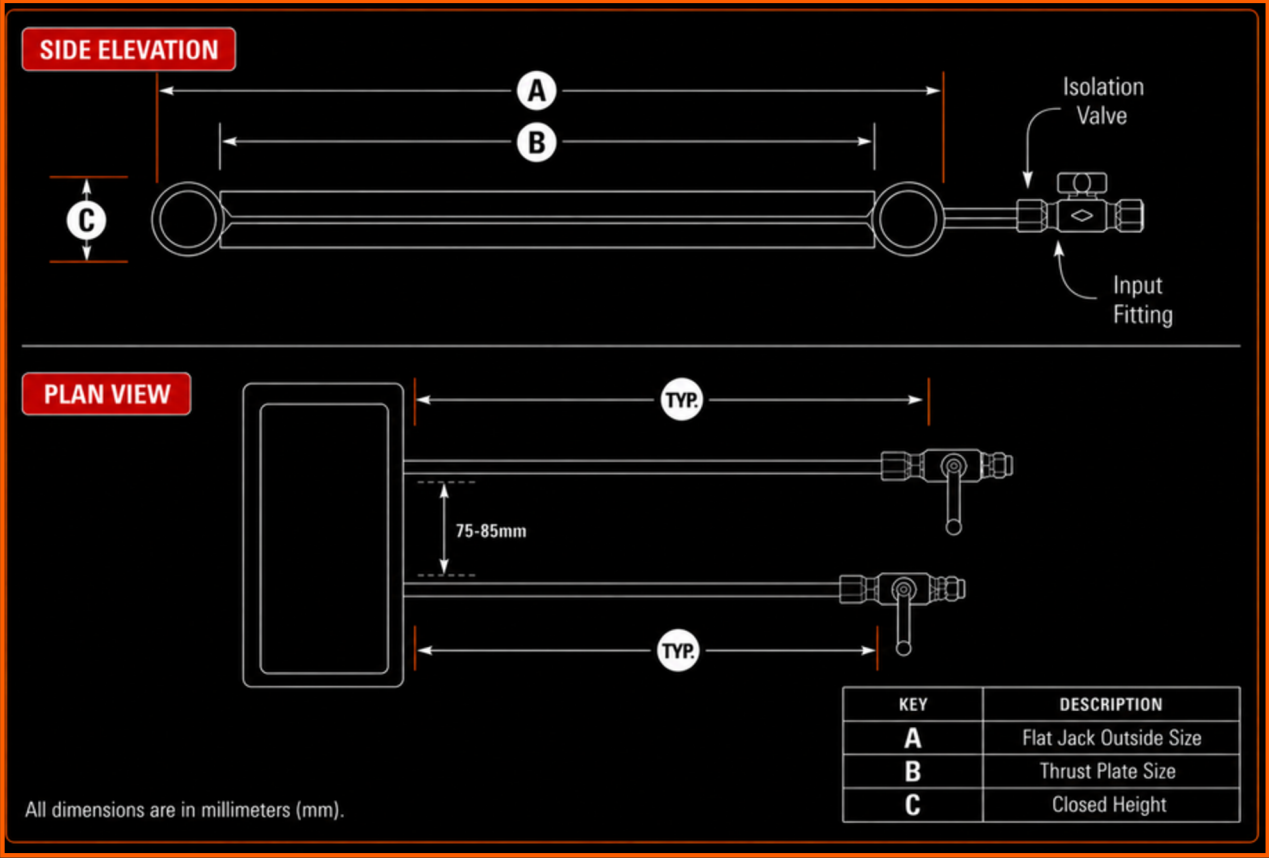


RFJ63-68 RECTANGLE FLAT-JACK DATASHEET



TECHNICAL DIMENSIONS



KEY FEATURES

- ✓ Ultra-Low Height Design (28-35mm)
- ✓ High Thrust Forces (40 - 360 Tonnes)
- ✓ Temporary or Permanent Suitable Use
- ✓ Full Proof-Load (UKAS) & ISO Traceable
- ✓ Circular, Square & Rectangular Models

APPLICATIONS

- Preloading Steelwork & Load-Transfer
- Excavation Struts & Temporary Props
- Settlement, Pre-Deflection & Jacking
- Bridge Bearing Replacement & Lifting
- Hydraulic to Permanent Transfusion

SPECIFICATIONS

Model: RFJ63-68

Maximum Capacity	4250 kNs
Maximum Stroke	25 mm
Maximum Pressure	140 Bar
Fluid Requirement	3.30 Litres
Jack Weight	36.00 Kgs
Type / Model	Rectangle Flat-Jack
Hydraulics	Single-Acting
Function	Water, Oil & Grout Types
Effective Area (approx.)	3036 cm ²

KEY DIMENSIONS

Collapsed Height (C)	35 mm
Extended Height	60 mm
Outside Size (A)	630 x 680 mm
Thrust Plate Size (B)	585 x 635 mm

STANDARD SELECTION

