



PANDA[®] MECHANICAL ROD EXTRACTOR

SOL SOLUTION
Solidly-based innovation

ENGINEERING

**SOIL TESTING
AND GEOTECHNICAL
EQUIPMENT**

**RESEARCH AND
DEVELOPMENT**

**TECHNICAL
TRAINING**

SOL SOLUTION

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PANDA[®]

MECHANICAL ROD EXTRACTOR

Objective

**EXTRACT THE PANDA[®] RODS DRIVEN INTO
THE GROUND MANUALLY OR WITH AN
AUTOMATIC HAMMER**



Characteristics

Dimensions in cm : L 119 x W 19 x H 27

Total weight : 7.5 kg

Tripod with ball jaw

Removable 1 m elbow lever arm



Advantages

- Design and development Sol Solution
- Simple and efficient rod extraction system
- Lightweight, practical, and easily transportable package
- The angled lever arm multiplies the extraction
- Lever arm and tripod separate for easy storage and transport
- The balls are interchangeable in case of wear

