

PROTRACTOR No.30

Recommended for plate working



HOW TO MOVE

ANGLE



USE

- Angle measurement

MATERIAL

- Stainless steel

FEATURES

- Angle measurement
- Satin finish
- Graduation: 1°
- Maximum angle: 180°
- Accuracy: ±15'
- Protractor size: $\phi 120\text{mm} \times \text{Thickness } 1.5\text{mm}$
- Blade size: (L) 315mm \times (T) 1.5mm

Order No.	Model No.	Weight
008030	PRT-30S	190g



LEVELING

PRECISION
LEVEL

ANGLE

LEVEL

PROTRA
CTOR

PROTRACTOR No.101

Recommended for plate working.
Fixable and graduated blade.



HOW TO MOVE



USE

- Angle measurement

MATERIAL

- Stainless steel

FEATURES

- Satin finish
- Blade can be fixed. Ideal for work requiring high accuracy.

SPECIFICATIONS

- Graduation: 1°
- Maximum angle: 180°
- Accuracy: ±15'
- Protractor size: $\phi 120\text{mm} \times \text{(T) } 1.5\text{mm}$
- Blade size: 304mm \times (T) 1.5mm

Order No.	Model No.	Weight
008101	PRT-101S	158g