



PROTRACTOR No.30



PROTRACTOR No.101



MATERIALS

- Stainless steel (SUS420J2)

FEATURES

- Angle measurement
- Satin finish

SPECIFICATIONS

- Protractor size : ϕ 120mm \times Thickness 1.5mm
- Graduation : 1°
- Maximum angle : 180°
- Accuracy : \pm 15'
- Blade size : (L)315mm \times (T)1.5mm

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

MATERIALS

- Stainless steel (SUS420J2)

FEATURES

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

SPECIFICATIONS

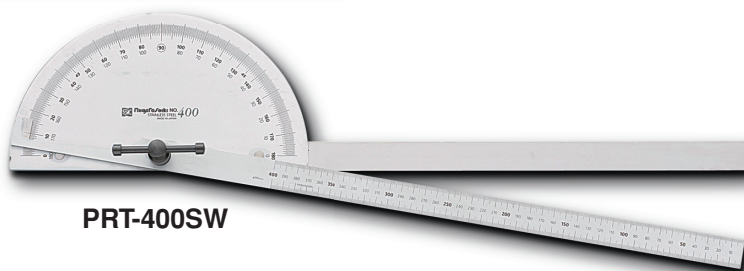
- Protractor size : ϕ 120mm \times (T)1.5mm
- Graduation : 1°
- Maximum angle : 180°
- Accuracy : \pm 15'
- Blade size : 304mm \times (T)1.5mm

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

PROTRACTOR No.300 • No.400 • No.600 • No.1000



PRT-400S



PRT-400SW

MATERIALS

- Stainless steel (SUS420J2)

FEATURES

- Large size protractors
- Satin finish

SPECIFICATIONS

- Graduation : 0.5°
- Maximum angle : 180°
- Accuracy : \pm 15'

Order No.	Model No.	Size	Diameter (mm)	Thickness (mm)	Number of blade	Blade Length (mm)	Blade Thickness (mm)	Graduation on Blade	Weight
008300	PRT-300S	300mm	210	2.0	1	500	2.0	300mm (1mm step)	610g
008400	PRT-400S	400mm	250	2.0	1	634	2.0	400mm (1mm step)	700g
008600	PRT-600S	600mm	320	2.5	1	823	2.5	600mm (1mm step)	1.6kg
008700	PRT-1000S	1000mm	320	2.5	1	1260	2.5	1000mm (1mm step)	2kg
008302	PRT-300SW	300mm	210	2.0	2	489	2.0	300mm (1mm step)	670g
008402	PRT-400SW	400mm	250	2.0	2	634	2.0	400mm (1mm step)	1.1kg
008602	PRT-600SW	600mm	320	3.2	2	823	2.5	600mm (1mm step)	2.45kg
008702	PRT-1000SW	1000mm	320	3.2	2	1260	2.5	1000mm (1mm step)	3.15kg