



Ushikata Tracon LS-25 Surveying Compass

Through years of experience in this field plus excellent technical know-how, are engineered in most compact, incorporating the latest functional designs so as to meet various requirements from every sector of industries where easy, quick and accurate surveying operation is required.



Tripod for surveying compass LS-25

Metal tripod

Specification:

- 3-stage extension legs:
 - 132cm (fully extended)
 - 53cm (closed)
- Weight
 - 0.9kg (1.1kg with canvas case)

Model	LS-25	Remark
Telescope	Magnification	12x
	Aperture	18 mm
	Total Length	120 mm
	Stadia Ratio	1:100
	Add. Constant	0.15 mm
	Field of view	2' 40"
Vertical Limb	Diameter	
	Division	80 mm
	50deg.-0deg.-50deg.	1 deg.
Compass	Magnetic needle with	
	Induction damper	70 mm
	Graduation	1 deg.



PLASTIC CARRYING CASE

Each unit of USHIKATA'S Surveying compasses completes with plastic carrying case designed of rigid construction for safety storage of the unit when not in use, as well as providing smooth beautiful tools, thus permitting easy and convenient portability of the unit.

Weight : 0.28 kg