

**Technical Data**

<b>DE-2B/DEL-2B</b>		
Telescope	Image	Erect
	Magnification	30X
	Object lens aperture	45mm
	Resolving power	3"
	Field of view	1°30'
	Min.focus	1.35m
	Stadia ratio	100
	Constant	0
	Length	155mm
Angle Measurement	Code type	Absolute code
	Min. reading	1"/5"
	Accuracy(1)	2"/5"/10"
	Circle diameter	79mm
	Measuring unit	360°/400gon/6400mll
TILT Compensator range	±3'	
Display	LED	Double side
Optical Plummet	Magnification	3x
	Field of view	6°
	Focus range	0.5m-∞
Laser plummet & pointer	Wave length	630-670nm
	Power	6mW
	Laser range	180m
	Laser spot diameter	52mm
Bubble	Plate level	30'/2mm
	Circular bubble	6'/2mm
Power	Rechargeable battery	Ni-MH 8V 1200mAh

**Packing list**

- 1 Electronic Theodolite x 1
- 2 Rechargeable battery x 1
- 3 Dry Battery Case x 1
- 4 Charger x 1
- 5 Mini cool bag x 1
- 6 User Guide x 1
- 7 Laser Target (provided with laser theodolite)
- 8 Bend Eyepiece (optional)
- 9 Instrument Suitcase x 1

**Kohinoor Enterprises, Roorkee**

**Mob.-09897251201,09027030665,01332-260897**

**Email.-kohinooren@gmail.com**

**Web.-www.surveyinstrument.net**