

bearing

BE-12

DIGITAL THEODOLITE



MAGNIFICATION	30 x
OBJECTIVE LENS	45 mm
FIELD OF VIEW	1° 30'
MIN. FOCUS DISTANCE	1.5 m
STADIA RATIO	100
ANGLE DETECTION	H: Both sides V: Single side
ANGLE ACCURACY	2'
DISPLAY	LCD Double side
TILT SENSOR	Automatic Vertical Compensation
RANGE OF COMPENSATION	±3'
OPTICAL PLUMMET	3 x
SENSITIVITY OF VIAL	Plate Level: 30"/2mm Circular Level: 8"/2mm
BATTERY	Rechargeable Ni-H Battery (36 hrs) Back-up AA x 4
WEIGHT	4.16 kg