



VERTEX

NAVIGATION SOLUTIONS



VL-32 is a high performance level, with a error of less than 1.5mm per kilometer. 32x magnification brings with clear vision. The precise compensator guarantees the accurate measurement results

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VL-32

Detailed Specifications

ACCURACY

Image	Erect
Magnification	32x
Objective Aperture	42mm
Resolution	<3.5"
Angle view	1°20
Reticle cross	Reticle
Focusing error	<1.0mm
1km error	1.5mm

Distance Measurement

Min view distance	<0.3m
View distance error	<±0.4%
Multiple factor	100
Additive constant	0

Compensator

Working range	>±15'
Setting accuracy	<0.5"

General info

Bubble	10'/2mm
Scale	1°



IN THE BOX :

- VL-32
- Plumb Bob
- Lens cleansing tissue
- Lens cover



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