

Model	STAL 1028	STAL 1032
Standard deviation per Km (double run leveling)	1.5 mm	1.0 mm
Image		Erect
Resolving power		3.98"
Magnification	28x	32x
Objective aperture	36 mm	40 mm
Field of view		1°20'
Minimum focusing distance		0.75 m
Stadia multiplication constant		100
Stadia addition constant		0
Circular level accuracy		8'/2 mm
Hor. circle graduation		1° (DEG model)/1 Gon (GON model)
Compensator		V Hanging wire/Air damping
Compensator range		±15'
Setting accuracy	±0.4"	±0.3"
Thread		5/8"
Net Weight	1.45 Kg (with box and accessories 2.5 Kg)	

Model	STAL 1128	STAL 1132
Standard deviation per Km (double run leveling)	2 mm	1.5 mm
Image		Erect
Resolving power		4.2"
Magnification	28x	32x
Objective aperture	36 mm	36 mm
Field of view		1°20'
Minimum focusing distance		0.4 m
Stadia multiplication constant		100
Stadia addition constant		0
Circular level accuracy		8'/2 mm
Hor. circle graduation		1° (DEG model)/1 Gon (GON model)
Compensator		V Hanging wire, magnetic damping
Compensator range		±15'
Setting accuracy	±0.3"	±0.3"
Thread		5/8"
Net Weight	1.2 Kg (with box and accessories 2.25 Kg)	

Specifications subject to change without notice

