RUIDE

- ■ Excellent shockproof function with patent
- ■ Totally sealed structure for use in any weather
- ■ Exclusive closed magnetic field, magnetic damped compensator
- ■ Reflector circular vial observation

Specification

Model	RL24	RL28	RL32
Standard Deviation for 1 Km. Double Run Leveling	2.0 mm	1.5 mm	1.0 mm
Image	Erect		
Magnification	24x	28x	32x
Objective Aperture	34 mm		
Field of View	$1^O 20'$		
Minimum Focus	0.5 m		
Multiplication Constant	100		
Additive Constant	0		
Compensator Range	+/- 15'		
Compensator Setting Accuracy	+/- 0.6"		
Sensitivity of Bubble	8' / 2 mm		
Horizontal Circle-reading	1^O or 1 gon		