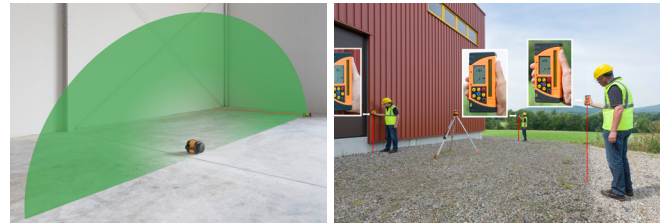


FR-DIST 30

Receiver for Rotating Laser with integrated Laser Distance Meter



TECHNICAL DATA		FR-DIST 30	FEATURES	SUPPLIED WITH FR-DIST 30
				ART.-NO. 257300
LASER RECEIVER				
Accuracy		± 1 / 5 / 9 mm	<ul style="list-style-type: none"> Can be used with either red or green beam rotating lasers mm-indication of difference between laserplane and "0" level Extensive laser distance meter functions 	<ul style="list-style-type: none"> 3 x AA Alkaline battery Clamp for levelling staff
Working range		300 m (radius)		
Temperature range		-10°C to +50°C		
LASER DISTANCE METER				
Accuracy		± 2 mm	Measuring functions (LASER DISTANCE METER) <ul style="list-style-type: none"> Single / permanent measurement Area / volume Pythagoras 1, height (2 points) Pythagoras 2, overall height (3 points) 	
Measuring range		50 m		
Temperature range		0°C to +40°C		
Point of reference		Bottom, on-Level, top		
Measuring units		m / ft / inch		
Laser class		2		
GENERAL				
Lenght of receiving window		100 mm		
Signal tones		yes		
Display indication		front		
LED indication		front / side		
Power supply / operating time		3 x AA Alkaline		
Operating time				
used as laser receiver only		30 h		
used as laser distance meter only		5000 measurements		
Combined		8 h		
Display illumination		yes		
Magnets & Vials		top, side		
Dust / water protection		IP 65		
Dimensions		172 x 80 x 32 mm		
Weight		0,3 kg		