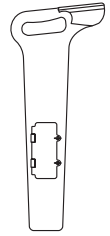
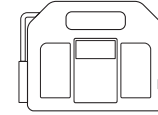


300SR RECEIVER SPECIFICATIONS

Dimensions	U.S.	Metric
Length	11.5 in	290 mm
Height	27.5 in	700 mm
Width	4 in	100 mm
Operating Weight	5 lb	2.3 kg
Operation		
Operating Temperature Range	-4° F to 122° F	-20° C to 50° C
Antenna Configurations	Peak, null	
Audio Output	Speaker	
Operating Modes		
Active Line	8 kHz or 29 kHz	
Beacon (locate/depth only)	29 kHz option only	
Passive Line	50 Hz or 60 Hz, no depth available	
Radio	Passive locate only, no depth available	
Locating Ranges		
Line	15 ft	4.6 m
Beacon	10 ft	3 m
Maximum Depth Ranges*		
Active Line ± 5%	0.5-10 ft	0.15-3 m
Active Line ± 10%	10 ft and deeper	3 m and deeper
Beacon ± 5%	0.5-10 ft	0.15-3 m
LCD Backlight	LED (green)	
Batteries		
Type	6 C-cell alkaline	
Battery Life	Approximately 40 hours (continuous use at 70° F / 21° C)	
Battery Saver	Unit shuts off after 5 minutes of inactivity	



KEY FEATURES

- Transmitter's dual-power output levels help save battery life when the application requires low-level output.
- Rugged design and moisture-resistant cases stand up to long-term use and tough weather conditions.
- At-a-glance controls are arranged for simple, balanced operation.

300ST TRANSMITTER SPECIFICATIONS

Dimensions	U.S.	Metric
Length	12.25 in	311 mm
Height	9.25 in	235 mm
Width	4.5 in	114 mm
Operating Weight	5 lb	2.3 kg
Operation		
Operating Temperature Range	-4° F to 122° F	-20° C to 50° C
Maximum Power Output	1 Watt	
Operating Modes		
Active Line	8 kHz or 29 kHz	
Batteries		
Type	6 D-cell alkaline	
Battery Life	Approximately 150 hours (continuous use at low power level)	
Battery Saver	Unit shuts off after 5 minutes of inactivity	

*Locators are calibrated to these tolerances under ideal test field conditions. Actual operating field conditions may have signal distortions or may contain noise sources which result in depth estimate accuracy that is less than specified.