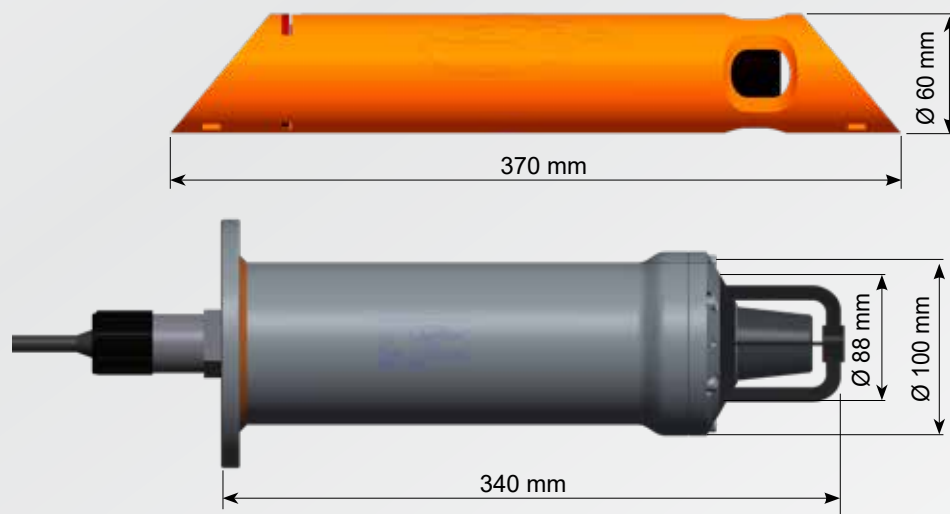


GeoTag Specifications

GENERAL	
Operating Range	1000 m
Positioning accuracy	0.2 m typical after processing
Operating Frequency Range	35 kHz - 48 kHz
Max boat speed	5 knots
Number of Unique Addresses	10230
Available tests	Before deployment : acoustic telemetry test and battery level
TRANSPONDER	
Depth rating	500 m
Battery life (Alkaline)	6 months typical in operation
Weight	1 kg in air, 0.3 kg in water
Dimensions	370 mm x 60 mm
TRANSCIVER	
Transceiver user link	USB with junction box
Transceiver power supply	+90 VAC / +230 VAC with junction box
Weight	4.4 kg in air, 2.5 kg in water
Dimensions	340 mm x 100 mm
ENVIRONMENT	
Operating temperature	Transponder & transceiver : -20°C / +60°C
	PTE : -10°C / +60°C

Note: Sercel reserves the right to change its specifications without prior notice. All specifications are typical at 20°C



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Ahead of the CurveSM