

RECOVERY ACCESSORY

Rope Canister

Optional recovery line attachment for the RT 6-1000 release transponder



70 m Rope Canister (top) and 120 m / 160 m Rope Canister (bottom)

The Rope Canister is an optional attachment for the RT 6-1000 release transponder that allows heavy items left on the seabed, for example ADCPs, tools, cables and subsea structures, to be quickly and easily hauled up to the surface.

Sonardyne's Rope Canisters attach to the RT 6-1000 and come with configurable recovery line lengths and two 400 m depth-rated 3.5 kg upthrust buoys.

Options include 70 m, 120 m and 160 m of high-strength Dyneema recovery line, with a working load limit (WLL) of up to 250 kg for the 70 m and 120 m versions.

Small and portable, the Rope Canister is quickly attached to the RT 6-1000 using three clamps.

KEY FEATURES

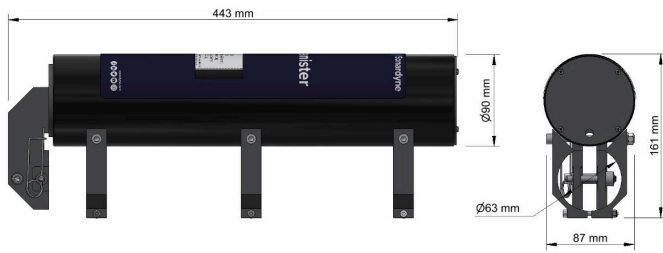
- Avoid leaving infrastructure on the seabed
- Avoid the use of costly ROVs or divers
- Options for different recovery line lengths
- WLL up to 250 kg
- Compact and portable
- Supplied as a complete kit

SUPPLIED KIT

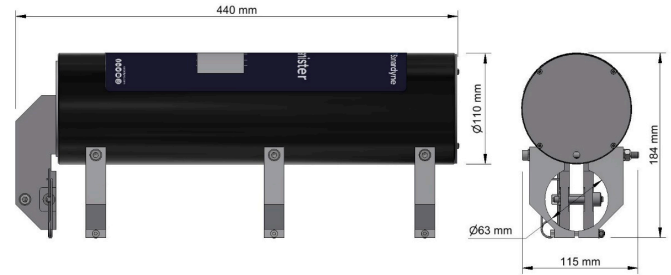
- Rope Canister
- Two 3.5 kg upthrust buoys (400 m depth rated)
- Shackles
- Attachment lines

ROPE CANISTER

Specifications



70 m Rope Canister



120 m and 160 m Rope Canister

PART NUMBERS

70 m canister	641-0673
120 m canister	641-3265
160 m canister	641-0080

ENVIRONMENT

Operating temperature	-5 to 40 °C
Storage temperature	-20 to 45 °C

DIMENSIONS (LENGTH × DIAMETER)

70 m canister	443 × 90 mm
120 / 160 m canister	440 × 110 mm

WEIGHT IN AIR (INCLUDING RECOVERY LINE)

70 m canister	1.93 kg
120 m canister	2.42 kg
160 m canister	2.10 kg

SPARES (PART NUMBER)

650-1602	Rope canister accessory kit 70 m
650-2486	Rope canister accessory kit 120 m
650-0038	Rope canister accessory kit 160 m
231-0348	Replacement 70 m recovery line (250 kg WLL)
231-0350	Replacement 120 m recovery line (250 kg WLL)
641-0074	Replacement 160 m recovery line (125 kg WLL)

Specifications subject to change without notice (Sonardyne, 10/2023). Designed and manufactured by Sonardyne; contact EquipOcean for the configuration suited to your project.