

retrieval re-invented

The Remote Grabber Tool (RGT) is a rugged, motorized retrieval tool with exceptional durability to withstand some of the toughest environments. It is easy to use, robust and works in any industrial environment, including radiation and underwater. RGT has a wide range of adapter options for multiple applications.



robust

stainless steel body • stainless steel jaws • halogen-free polyurethane cable jacket

compact

fits through 1" (25mm) openings • fits through 8" (200mm) diameter elbows

capable

jaws open 3.2" (81mm) • tool submerges to 100' (30m) • system deploys anywhere on batteries (Lithium Ion Rechargable)

Variety of interchangeable end-effectors

Compact design accesses the most remote areas

Joystick operation is simple, easy to use

Controller measures 7 × 4.8 × 2.7" (178×122×69mm), weighs 1 lb (0.45 Kg)

24hr battery; recharges in 4 hrs.



specifications

tool head

construction	stainless steel
diameter	0.82" (21 mm)
access required	1.0" (25 mm)
length	11.3" (287 mm)
push point connect	tor 10 mm
	quick-disconnect
weight	quidk-disconnect 0.7 lbs. (0.32 kg)
weight jaw opening	
· ·	0.7 lbs. (0.32 kg) 3.2" (81 mm)
jaw opening	0.7 lbs. (0.32 kg) 3.2" (81 mm)

cable

cable material	polyurethane
cable dia.	³ / ₁₆ " (4.5 mm)
cable length	50' (15 m) with extensions

power supply

type	Lithium Ion rechargeable
size	7.0×4.8×2.7"
weight	1 lb. (0.452 kg)
features	battery gauge



fork & tine



RGT can find and retrieve almost any dropped object!



magnet with adapter

adjustable elbow