Reach&Rescue®

REMOTE CONTROLLED

WATER RESCUE BUOY

For drowning prevention and water rescue every second counts.
Our Hi-Tech water rescue buoy can be remote controlled to victim in water.
Safer, faster and easier, while the operator (lifeguard) on shore or on board.
It can be deployed by one man within 1 minute at site.

SAVING VALUABLE TIME ON YOUR RESCUES

ABOUT

Every year 236,000 people die from drowning, including many rescuers, which is one every thirty seconds. It goes more than ten times faster than a lifeguard swims.

Our designing concepts are to deliver fast, provide buoyancy and save lives.

More than 16 people saved already

FEATURES

- Self-righting function
- Remote-controlled
- Portable, single hand operation
- Controller with display to show information about direction, speed, distance, batteries volume, fault information, etc.
- Intelligent switch
- Automatic return
- GPS
- Waterproof to IP68
- Two versions, 7 or 13 knots (unloaded)

SPECIFICATIONS

Range:	Up to 1,000m
Forward Speed:	up to 13 knots*
Reverse Speed:	up to 0.5 knots*
Capacity:	Up to 250kg
Running Time:	Up to 60 min
Weight:	13.5kg (+/- 0.5kg)
Dimensions:	94 x 77 x 24cm
Wind Resistance:	Class 3
Wave Height:	Up to 2m

* Unloaded speed

Stock Code: **RRWRB07 / RRWRB13**

'WE MAKE THE **LONGEST, MOST VERSATILE** RESCUE POLE SYSTEMS IN THE WORLD'

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