Underwater Thruster

IP68 Thrusters & Propulsion Modules for ROV / AUV Platforms

MarineConn underwater thrusters provide IP68-rated propulsion for ROV / AUV platforms, surface boats and subsea robots. The TS200 series delivers 5 kgf thrust compatible with industry-standard T200 systems, with stainless steel and composite housings for deep-sea duty, plus GPS-enabled drift buoy propulsion modules for ocean observation.







Key Features

- TS200 series with 5 kgf thrust output
- IP68 waterproof, deep-sea rated construction
- Stainless steel and composite housing options
- T200-compatible mounting and interfaces
- GPS-enabled drift buoy propulsion module

Series Overview

TS200 IP68 Series	5 kgf thrusters for ROV/AUV marine engines
Stainless Steel Series	TS200 thrusters for AUV & subsea robots
Boat & ROV Series	5 kg class thrusters for boats and ROVs
Special Modules	Compact thrusters and GPS drift buoy modules

Product Gallery — 5 Models

Click any product to open its page on www.marineconn.com



1 IP68 Waterproof 5 kgf TS200 Underwater Thruster for ROV/AUV



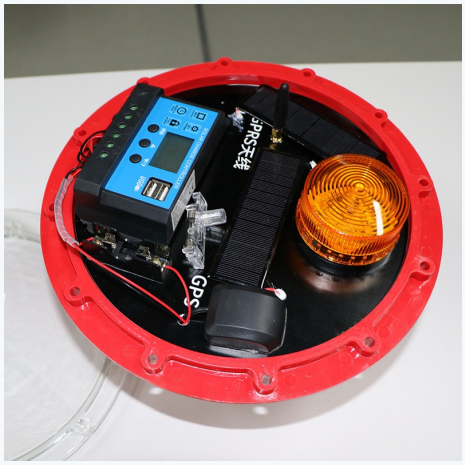
2 TS200 Stainless Steel Underwater Thruster for AUV



3 Underwater Thruster for ROV/AUV Boat, 5 kg



4 Compact Underwater Thruster



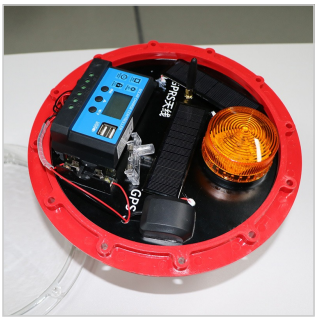
5 Drift Buoy Thruster Module with GPS

Specifications & Ordering

Thrust	5 kgf class output (TS200 series)
Ingress Protection	IP68 rated waterproof construction
Housing Material	Composite and stainless steel options
Compatibility	T200-compatible mounting and interfaces
Special Modules	GPS-enabled drift buoy thruster module
Applications	ROV/AUV propulsion, boats, subsea robots
Depth Rating	Deep-sea rated for subsea deployments
Customization	OEM / ODM thrusters on request

More Products



Contact MarineConn

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About MarineConn

MarineConn is a manufacturer of subsea connectors, underwater electrical connectors and waterproof connector solutions, specializing in watertight connectors, cameras, sealed housing and customized connectors for all types of underwater products. We focus on product manufacturing to build a strong brand and support OEM / ODM customization for global marine engineering customers.