CETIG Technology Investment Holding (Qingdao) Group Co., Ltd.

Underwater Robot (ROV)

Model: HXY-SX-200 | Brand: CETIG 华巽云



Overview

Underwater Robot (ROV) · HXY-SX-200

CETIG Technology Investment Holding (Qingdao) Group Co., Ltd.
+86 532 8412 3835 (Mon–Sat 08:00–17:30 CST) | huaxunyun2021@163.com | No. 1000 Haijun Road, Huangdao District, Qingdao, Shandong, China
www.cetig.cn

Specifications apply to the delivered product version and may change without notice.

Technical Specifications

The Underwater Robot (ROV) is part of CETIG's product range, developed for demanding water-rescue and maritime safety operations. Key technical data are listed below.

Technical parameters

Dimensions	608 × 294 × 196 mm (excluding fill light)
Maximum search radius	400m
Weight	≤8kg
Maximum diving depth	
Thrust (forward / ascent / lateral)	5.7kg/4kg/3.6kg
Camera resolution	12 MP; video: 4K/1080p
Maximum endurance	> 4h
Battery	300Wh
Charging time	2.5h
Can carry a manipulator arm, underwater sonar, laser scaler and water sampler	

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