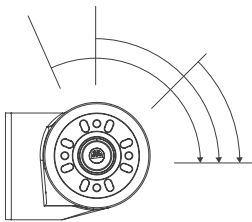


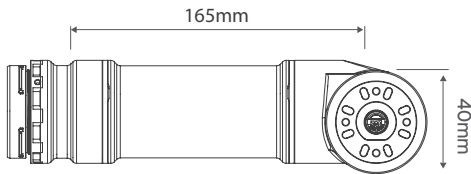
A high torque, dual-function pan and tilt subsea actuator

Integrated and Proven on Numerous Subsea Platforms

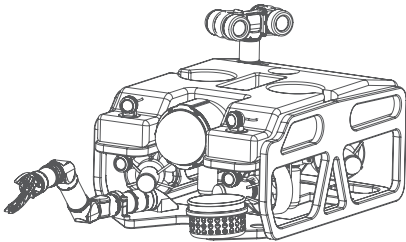
Accurate
0.1° Position Control



Small and Light
40mm OD & 320g (air)



Subsea Ready
300m Depth Rating



Tough and Reliable.

RA-2140 is a high-torque tilt variant of the pan-tilt actuator. Capable of 10Nm output torque at the tilt stage, it can be used for a variety of tasks including rotating winches, operating cameras and probes, or operating valves.

A cable pass through option allows for powering and controlling a variety of payloads. Compliance can be activated to provide self-protection against accidental impact.

ELECTRICAL

Voltage	18-30V
Power	11W Max
COMS	RS232/485

ENVIRONMENTAL

Depth	300MSW
Temp	-35 to 35°C
Material	AL 6061

MECHANICAL

Tilt	
Torque	10Nm
Rate	30°/s
Travel	360° cont.
Pan	
Torque	1Nm
Rate	60°/s
Travel	330°

A Revolution for Subsea Inspection & Intervention



Responsive
Integration Support



Responsive
Remote Support



12 Month
Warranty



1000+ Hours
Logged



Extended Warranty,
Spares Packages &
Service Plans Available