



ROVTECH SOLUTIONS

Harsh Environment Problem Solvers



Maxi Pan and Tilt

Rovtech Solutions Maxi Pan and Tilts are of rugged construction and aimed at the offshore industries. The housing and machined components are made from Stainless Steel as the material is resistant to rust and makes the whole unit robust and more resistant to knocks, bangs and falls.

RSL Pan and Tilts are adaptable to your needs, so whatever you wish to mount, whether it is a camera, light(s), acoustic equipment, etc we can custom manufacture a dedicated bracket with high quality precision.

The robust 12v - 24v DC motor and gearbox are designed to give smooth movement on both axis through 350 degrees. The internal micro switch end stop is adjustable to customer requirements. As standard the pan and tilt unit comes with a 4 Pin Subconn Connector, this is customer led and easily adaptable for your needs.

The Mini Pan and Tilt unit carries a 3kg payload and is typically oil filled and used for underwater applications up to 3,000 m.

Specification

Stainless Steel Housing
Robust DC motor gearbox drive
Side mount bracket
12v DC operation
4 pin subcon connector
350° pan
350° tilt
Internal microswitch end stops
3 kg payload
Upto 3000m depth rated

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