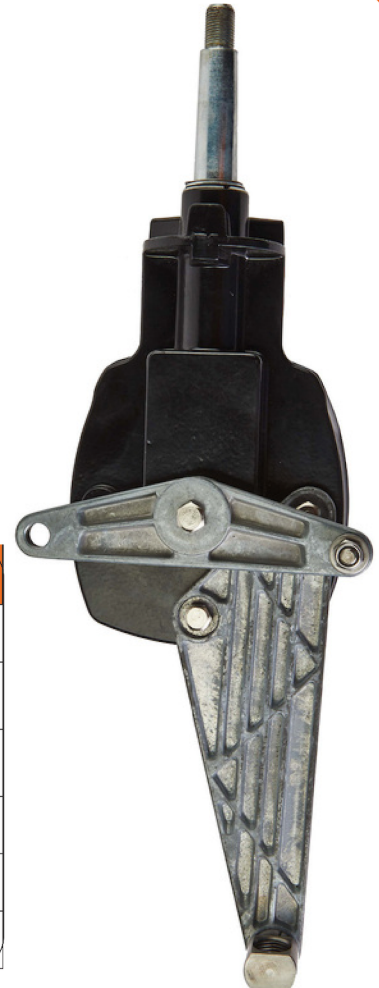
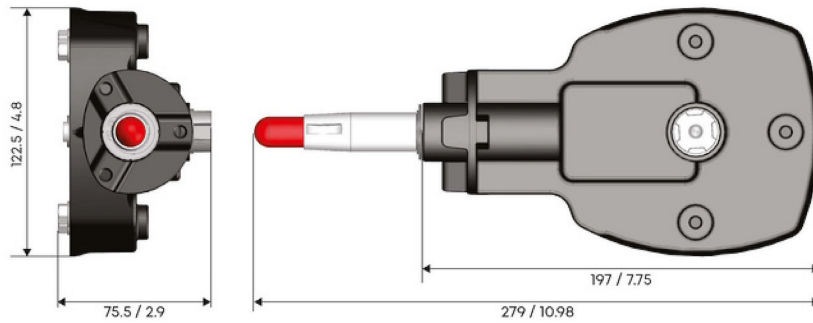


FACT SHEET

Jet Boat Helm - H5



DATA	
Number of Steering Wheel Turns	270o / 135o turning arc lock to lock
Maximum Steering Wheel Diameter	225 15" - 380mm
Shaft Length	74.5mm
Maximum Travel	5" - 127mm
Maximum Bend Radius	9.8" - 250mm
Maximum Working Load at Tiller end	5000N - 500kg

Key Features

- Compact bevel gear design
- Helm cover – high pressure die cast aluminium alloy with high anti corrosive black powder coating (industry first)
- Gear – high pressure and grounded die cast zinc alloy
- Standard 3/4" tapered shaft – galvanised steel
- Four optional and adjustable mounting positions for easier steering cable routing
- 270o / 135o turning arc lock-to-lock
- Maximum allowable steering wheel diameter – 380 mm (15")

Suitable For Use on

- For all jet boat applications powered by Mercury® Sport Jet or OMC® Turbo Jet drives up to 175 HP

