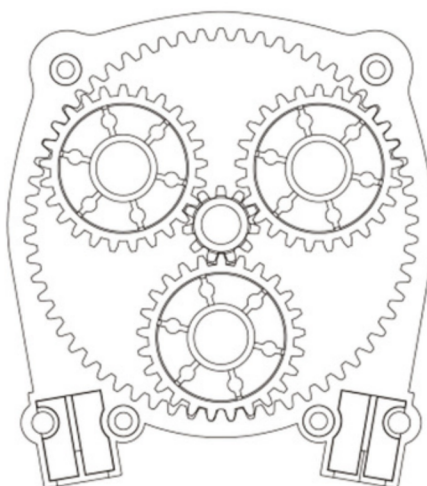


FACT SHEET

What is a Planetary Helm?

A Planetary Helm uses three gears that mesh internally with the main steering shaft. These gears rotate on their own axis and around the central shaft ensuring the correct distribution of outboard torque. This provides for a longer steering system life with greater efficiency and less feedback.



Multiple load points create a better feel for the operator and a greater spread of load resulting in the finest mechanical steering available.

Standard steering helms have the steering shaft at the extremity of the helm body with a single cog to drive the main cable drum.

MICCSA PLANETARY HELMS

HELM TYPE	DATA
H1	Planetary 150 Mechanical Steering Helm
H1N	Non Reaction Planetary 150 Mechanical Steering Helm
TH1	Planetary 150 Steering Helm with Tilt Mechanism