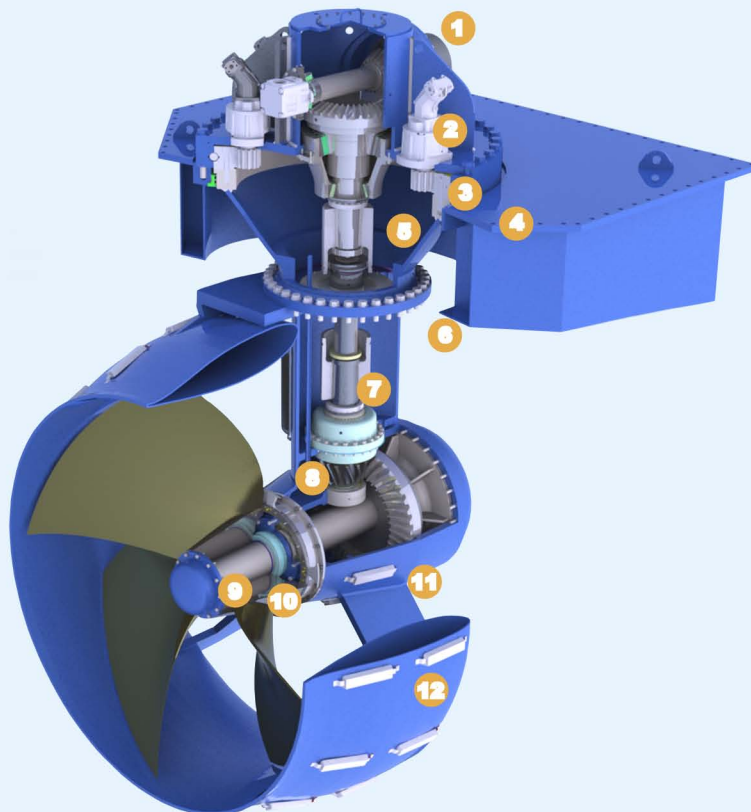




AZIMUTH Z - DRIVE DROP IN CONFIGURATION

- 1** Built-in clutch (optional).
- 2** 2 (or 3) hydraulic steering drives are easy plug-in style.
- 3** Oversized turntable bearing to withstand dynamic loads due to heavy seas.
- 4** Large well flange allows installation and removal of assembled thruster.
- 5** Robust fabricated steel housings have minimal deflection under load.
- 6** Bottom closure plate faired to follow hull lines.
- 7** Floating intermediate shaft accommodates misalignment.
- 8** Between-bearing style pinions have less deflection than overhung style pinions maintaining accurate gear meshing at any operating load.
- 9** Keyless hydraulic fits on propeller and bull gear bore allow effortless assembly while ensuring maximum strength of shafts.
- 10** Mechanical face seal on propeller shaft for long maintenance-free life.
- 11** All-welded steel construction provides a strong, ductile, tough and impact-resilient body.
- 12** Ample anode protection to extend product life.



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