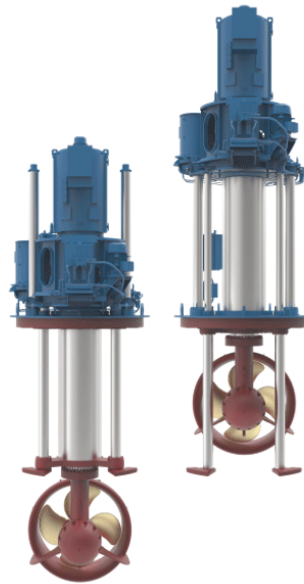


RETRACTABLE THRUSTERS, TYPE ULE



KONGSBERG

KONGSBERG AZIMUTH THRUSTERS

Retractable thrusters, type ULE

TECHNICAL DATA

| | VERTICAL DRIVE MOTOR (TYPE ULE/ULE COMBI) | | | | | | |
|--|---|---------------|-------------|-------------|-------------|-------------|-------------|
| | ULE 155P12 | ULE 155P14 | ULE 205 | ULE 255 | ULE 305 | ULE 355 | ULE 60 |
| Max. input power kW (non DNV) | 1100 | 1300 | 2000 | 2500 | 3300 | 3800 | 5000 |
| Max. input power kW (DNV) | 880 | 950 | 1500 | 2200 | 3000 | 3700 | 5000 |
| Input speed rpm | 900- 1000 | 800- 900 | 720- 750 | 720- 750 | 720- 750 | 720- 750 | 720- 750 |
| Prop. dia mm | 1800 | 2000 | 2500 | 2800 | 3000 | 3500 | 3800 |
| Weight tons | 18 | 25 | 32 | 43 | 70 | 97 | 120 |
| Open water thrust (kN) | 195 | 232 | 355 | 458 | 577 | 701 | 890 |

NOTE:

All data subject to change without proper notice.

Max. Input power depends on the vessel type, operation profile, classification society and input rpm.

Final thruster size selection to be confirmed by CoE, Rauma.

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