



Technical Data

Size / type	TT2000 VI CP
Installation No	T7836/37
Drive motor power	880 kW
Drive motor revolutions	1180 rpm
Propeller revolutions	245 rpm
Propeller diameter	2000 mm
Tunnel length	2920 mm
Drive motor voltage / frequency	660 V / 60 Hz
Classification society	LRS
Anodes	4 pcs 1.5kg 8 pcs 4.6kg

Weights (approx.)

See drawing "Main Assy"

Hydraulic system

See hydraulic diagram – Assembly Drawing

Electronic Remote Control System

See control system – Assembly Drawing

Sense of Rotation

- Propeller: Right hand rotation (clockwise), seen from hub side.
- Pinion shaft: Right hand rotation (clockwise), seen from towards shaft end.
- Prime mover: Left hand rotation (anti-clockwise), seen towards its shaft end.

Turning Direction of Pitch Indicator Pin / Water Flow Direction

- Anti-clockwise: Water flow direction from the propeller towards the gear house (gear house down-streams the propeller)
The ship moves towards the propeller side.
- Clockwise: Water flow direction from the gear house towards the propeller (gear house up-streams the propeller)
The ship moves towards the pinion shaft side.