

K-THRUST DUAL LEVER



KONGSBERG



K-THRUST DUAL PROPULSION/TUNNEL LEVER

K-Thrust control lever for dual propulsion or tunnel with integrated or separate display.

Description:

The K-Thrust lever is a thruster control lever with two separate or one integrated 4.3" touch display.

All operator functions for the thruster can be collected in one device: setpoint, feedback indication, emergency stop, control position indication, start/stop buttons or other project dependant functions.

LEDs on barrel and knob gives operator a rough setpoint indication during night manoeuvring.

Functional options:

- Separate or integrated display
- 0 or 90 degrees rotated barrel
- Detents and force feedback
- Flush or top mount
- 0-100 and -100-0 limitation on thrust

Features:

- Redundant hall sensors (galvanic isolated)
- Redundant CAN net for each sensor
- Redundant power on main sensor, single power for backup
- Integrated el motor
- Configurable electronic detents
- Configurable illegal area with force feedback
- RGB LED on knob and scale
- Emergency stop
- 4.3" touch display w/ambient light sensor
- Internal speaker for audible indications/alarms
- Backup button

