



KINGS®
Steering Gear | Engine Control

Engine Control System



H200 Control Head

Features

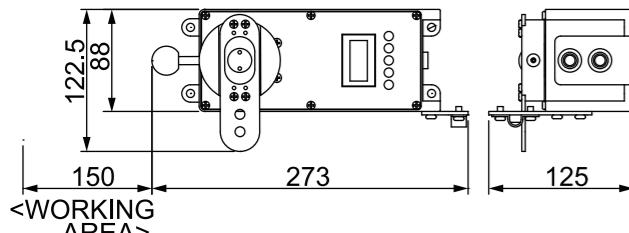
- Single or Dual Lever
- Up to 4 stations
- OLED Character Display
- Robust Can Bus Communication
- Port & Stbd Gear Override
- Sturdy Aluminium Body
- Trim Control
- Easy Configuration



A200 Mechanical Actuator

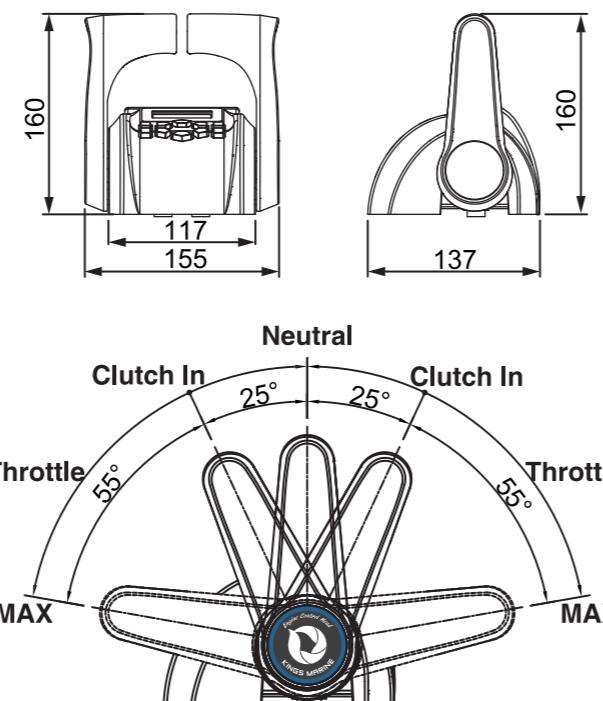
Features

- Configurable as Throttle or Clutch
- Numerical Stroke Adjustment
- Overcurrent Protection
- OLED Display with 5 Keys
- Torque: 38kg/cm
- Compact Size
- Aluminium Structure



Specifications

Power	DC24V 0.5A
Operating Temperature	-20°C ~ +60°C
Ingress Protection	IP66



KINGS

E200 Electronic Control Unit

Features

- PWM, 0-5V or 4-20mA
- Clutch Contact - 3A
- Neutral Safety Contact - 1A
- OLED Display with 5 keys
- User Friendly Configuration
- Aluminium Enclosure

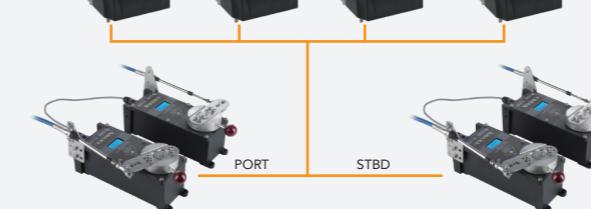


Configuration (Twin Engine)

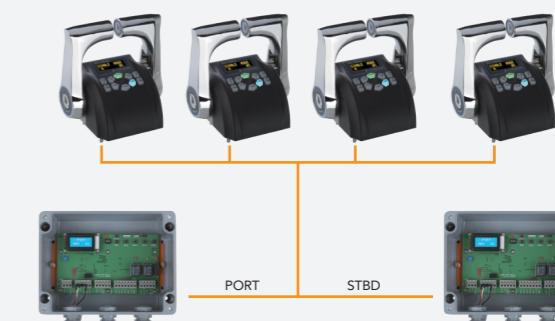
Mechanical Throttle



Mechanical Clutch



Electronic Throttle



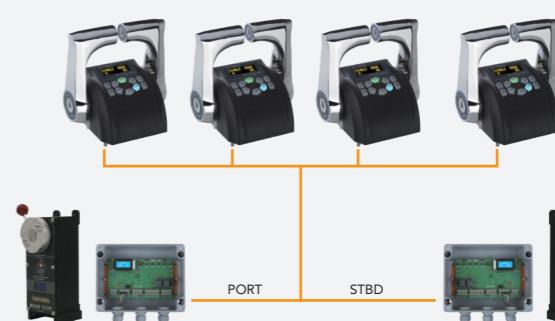
Electric Clutch



Mechanical Throttle



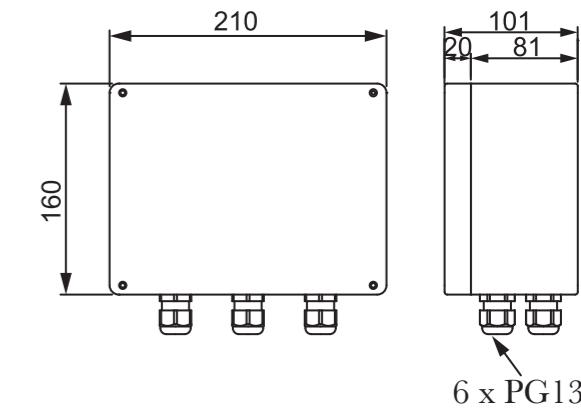
Electric Clutch



KINGS

Specifications

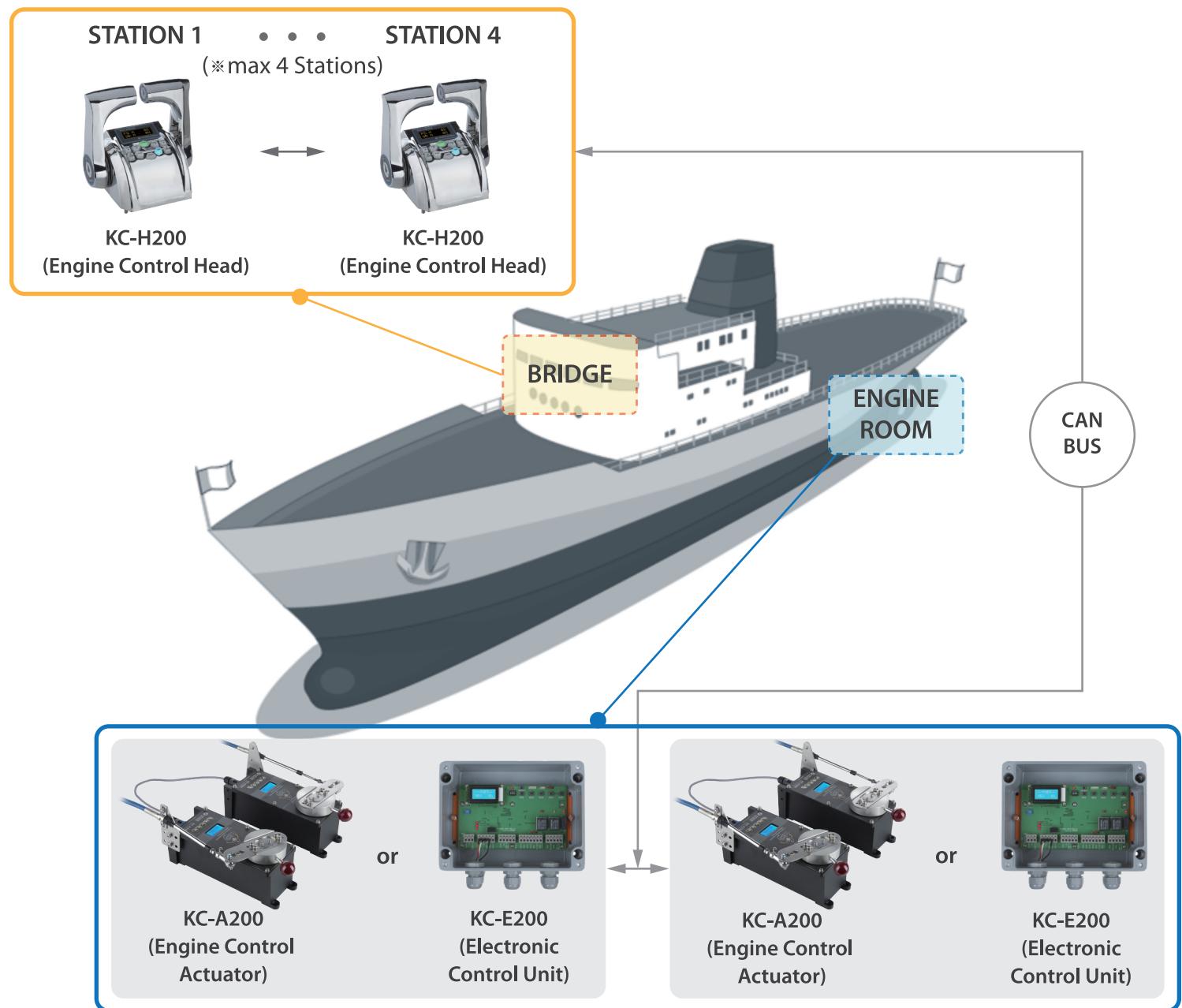
Power	DC24V 0.5A
Operating Temperature	-20°C ~ +60°C
Ingress Protection	IP66



KINGS



KC200 Line Up



Head Office:

SEWHA CNM CO LTD

#504-302Dong, Bucheon Techno Park
Ssangyong 3rd, 36-1 Samjung-Dong,
Ohjung-Gu, Bucheon, Gyungki-Do, Korea

Tel : +82 32 624 0060
Email : jhlee@kingsmarine.kr
Web : www.kingsmarine.kr

Global Sales Office:

KINGS CM PTE LTD

13 Buroh Street, Singapore 627551

Mob : +65 8881 8083 | +65 8201 4028
Email : contact@kings.sg
: terry@kings.sg

Web : www.kings.sg