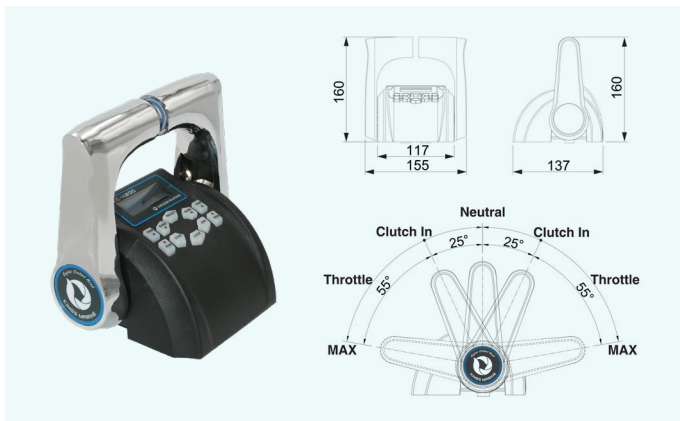


KC200 Series

# Engine Control System





## H200 Control Head

### Features

- Single or twin levers
- Up to 4 stations
- Can bus communication
- Individual gear override
- E-brake function
- OLED display
- Made in Korea

### Power

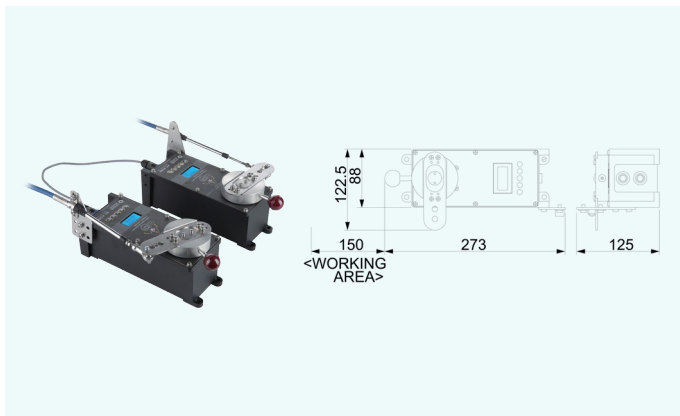
DC24V 0.5A

### Operating Temperature

-20°C ~ +60°C

### Ingress Protection

IP66



## A200 Mechanical Actuator

### Features

- Configure as throttle or clutch
- Numerical stroke adjustment
- Overcurrent protection
- OLED display
- Manual override
- Throttle idle protection with J200NS PCB
- Made in Korea

### Power

DC24V 1.3A

### Operating Temperature

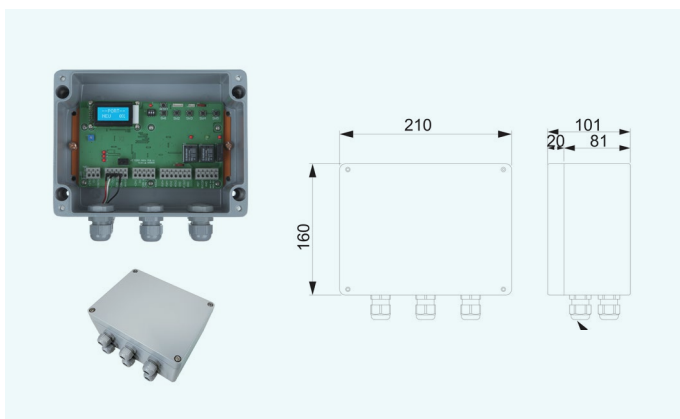
-20°C ~ +60°C

### Ingress Protection

IP66

### Max. Stroke

75mm



## E200 Electronic Control Unit

### Features

- PWM, 0-5 V or 4-20 mA output
- Clutch contact 2 A
- Neutral safety contact – 1 A
- OLED display
- Made in Korea

### Power

DC24V 0.5A

### Operating Temperature

-20°C ~ +60°C

### Ingress Protection

IP66



**Product Design Approved**

Certificate No.: 24-0064243-PDA, 24-0062219-PDA

### About us

Kings Marine is a leading marine engineering company headquartered in Singapore, specializing in engine propulsion control and steering gear systems. Since 2017, we have been dedicated to engineering innovative solutions that anticipate the evolving needs of the maritime industry.

With over 35 years of collective experience in marine engineering, our team brings deep expertise and practical know-how to every project. Our reputation for excellence has fuelled our global expansion, proudly serving customers in more than 15 countries throughout Asia, the Middle East, and Europe.

As we continue to innovate and scale, we remain steadfast in our commitment to be the trusted partner of choice for marine engineering solutions worldwide.

