

Electric Joystick ERU2-7.0



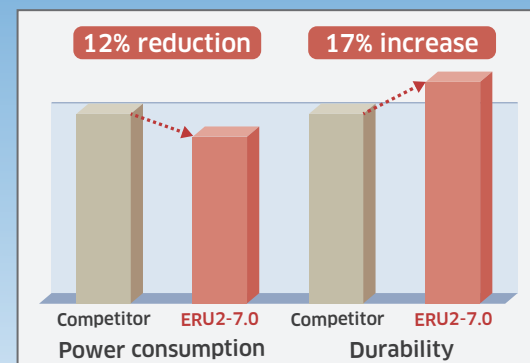
2024
Kawasaki
Ecological Frontiers
S class

Initial registration: 2018

Kawasaki Heavy Industries, Ltd.

Achieves both major reduction
in power consumption and
high durability

Reduces power consumption by 12%
compared to competitors' products, and
achieves industry-leading durability
(number of switching operations).



Product Description

Electric joystick for operating construction machinery supporting electrical pilot control of next-generation hydraulic excavators, and achieving excellent operability and durability through use of force feedback mechanism.



Features

- Achieves excellent operability and durability through use of same force feedback mechanism as hydraulic remote control valve PV48
- More compact body size while maintaining the structure of our previous model
- Lower power through new potentiometer design