

ERGO-F

Latest Technology

Integrated Display with Feedback

Fully Programmable

Up to Three Speed Operation



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ERGO-F

The HETRONIC **ERGO-F** transmitter is the next generation of the industry leading **ERGO** series hand held transmitters. The **ERGO-F** incorporates several new technologies that make it extremely flexible and cost effective. Like its predecessor, the **ERGO-F** offers high reliability and high quality at a competitive price.

Typical Applications:



While mostly used on overhead cranes in the industrial market, the **ERGO-F** transmitter is also used in applications such as rock-crushers, self-erecting tower cranes, boat lifts, mono-rails and much more.

The **ERGO-F** pushbutton transmitter's ergonomically designed profile allows for easy single-handed operation. The highly reliable membrane switches are available in single, dual and triple speed.

The **ERGO-F** is mostly used in standard configurations. However, it is also available as completely customized systems. Contact Hetronic and let our engineering staff tailor an **ERGO-F** system to fit your needs.

The **ERGO-F** pushbutton transmitter incorporates Hetronic's H-Link technology. H-Link is an intuitive and user-friendly software that runs on a PC in conjunction with the H-Link USB Dongle attachment to provide remote access to the settings and parameters of the radio remote control.



Ergo transmitter with three-motion, two-speed pushbuttons

About Configuring Your RRC:

Individual settings are accessed and configured using the H-Link USB RF Dongle connected to a PC and then uploaded wirelessly, via the H-Link modem to the transmitter. The configuration of a radio remote can be changed or customized at a distance!



H-Link USB RF Dongle



PC



H-link software on your PC



About Hetronic:

HETRONIC specializes in safety radio remote controls. With manufacturing facilities on three continents and sales representatives in over 45 countries, our customers enjoy the benefit of maximum knowledge and local support. We're confident that our innovative products will increase the safety and efficiency of your machines.



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