

Nova-XL

- Extremely Rugged
- Digital or Proportional
- Optional Graphics Display



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Nova-XL

The HETRONIC **NOVA** family of transmitters sets the standard for today's industrial radio remote controls. The **NOVA-XL** was designed for applications that require multiple functions with either digital or proportional precision controls.

Typical Applications:



Like most Hetric products, the **NOVA-XL** transmitter is designed to fit a broad variety of applications. It's ideal for hydraulic cranes, gantry cranes, digger derricks, material handling, tower cranes and overhead cranes.

The **NOVA-XL** is available with up to four dual-axis joysticks (digital or proportional) or up to eight fully proportional paddle levers. It comes standard with a battery charger and two rechargeable batteries.

Hetric offers the **NOVA-XL** in several standard versions for the most common applications. However, the **NOVA-XL** is also available as a customized solution. Please contact Hetric and our engineering staff will tailor a **NOVA-XL** system to your needs.

The ergonomic and lightweight design allows operators easy access to control elements. The joysticks or paddle levers permit

a smooth operation of the machine without operator fatigue.

The **NOVA-XL** has a panel-like design that provides lots of space for additional toggle switches as well as an optional graphic display.



NOVA-XL with 3 dual axis joysticks



NOVA-XL with 8 prop. paddle levers



NOVA-XL with 6 prop. paddle levers and toggle switches

About Hetric:

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.



Presented by:

