



TeleControl Serie 24 , Doble Joystick Alcance 300Mts

Características Esenciales

- 1 Años de Garantía, Servicio y Atención al Cliente en Mexico

Especificaciones Técnicas

Channels	2 x 4 Direction Joystick	Control Speed	5 Speed
Transmitter Emergency Stop	Yes	Código FCC	OFNF21
Fuente de Alimentación del Transmisor	2 AA batteries	Sensibilidad del Receptor	dBm -112
Distancia de Control	300 ft / 100 mt	Código de Seguridad	32 bits (4.3 billion)
Potencia del Transmisor	≤10dBm	Rango de Frecuencia	VHF: 310~331 MHz; UHF: 425 ~ 446 MHz
Rango de temperatura de Trabajo	-40 ~ 185 °F / -40 ~ 85°C	Normas	FCC and OSHA standard 1910.179
Garantía	1 Year		

F24-60 TRANSMITTER

Intelligent, powerful, safe, reliable, outstanding



MODEL: F24-60-TX
ITEM CODE: 924-600-001
Dimension: 210 x 152 x 128 mm
Weight: 980g (without batteries)



F24-60

Product features

- 6 buttons, 4 three-position or two-position rotating switch, stop, start, spare button.
- 2 five-step joysticks with 10 million times of mechanical life and pure proportion.
- Up to 40 control contacts
- With battery voltage warning device, the power supply is cut off during low power
- Safety switch key is to prevent from unauthorized user
- Program the button function by computer interface
- Start key can be programmed to start, toggle switch, normal or other functions
- The spare buttons can be programmed to start, toggle, interlock or normal, etc
- Installed with proportional module for analog signal output (optional)

Standard Configuration

- One transmitter (with waist belt)
- One receiver
- Receiver is with 2.5 meter cable
- Battery: two pairs
- One receive antenna
- One battery box
- Operation and maintenance manual

Transmitter Parameters: F24-TX

Material	Glass-Fiber PA
Enclosure protection class	IP65
Frequency range	VHF: 310-331MHz; UHF: 425-446MHz
Transmitter power	≤ 10dBm
Transmitter power supply	2 AA batteries
Safety code	32 bits (4.3 billion)
Temperature range	-40°C ~ +85°C
Control distance	Approx 300m

Safety Each radio remote control system functions in all manner of operational conditions equipped with their own unique identity code (ID-code). This means that only the correct control unit can activate and control its matching receiver (crane/machine) for maximum safety.



F24-60 RECEIVER

MODEL: F24-60-RXC
ITEM CODE: 924-610-011
Dimension: 320x253x107mm
Weight: 2020g

As double joystick remote control, F24-60 is one of the most advanced crane controllers on the market and it is developed in ISO9001 certified factory with more than 21 years history.

F24-60 is designed with strong safety features. It has more than 4.3 billion unique safety code, automatic frequency tracking and locking and failure self-diagnosis, etc. Stop button is automatic. When components such as switches, joysticks, or relays are in fault, the system stops working till it is fixed.

F24-60 has extraordinary communication design—simultaneous encoding and decoding transmission, interference elimination, error detection and correction, and frequency resettable manually.

F24-60 has large amounts of programmable functions and is extensible using Windows compatible software with free update. Functions are all programmable.



Receiver Parameters: F24-RXC

Material	Glass-Fiber PA
Enclosure protection class	IP65
Frequency range	VHF: 310-331MHz; UHF: 425-446MHz
Receiver sensitivity	-110dBm
Receiver power supply	18-65V AC/DC, 65-440V AC/DC (optional)
Output contactor capacity	8A sealed relay output (with AC 250V/10A relays, 10A fuse)
Control distance	Approx 300m
Safety code	32 bits (4.3 billion)
Temperature range	-40°C ~ +85°C



The green technology innovation
The green design of power supply is to enhance not only the products adaptability on the environment, but also the



Peso & Dimensiones

Peso Total 10 lbs / 5 Kg

Detalles del Empaque

Paquete 1 Peso Neto 10 lbs / 5 Kg

Paquete 1 Peso Bruto 10 lbs / 5 Kg

Paquete 1 Profundidad 12 in / 31 cm

Paquete 1 Ancho 25 in / 64 cm

Paquete 1 Altura 7 in / 18 cm

Referential Images / Imágenes Referenciales
Specifications may change without notice / las especificaciones pueden cambiar sin previo aviso