

GIS RADIO REMOTE CONTROL T80

Possible settings for T80TX-10 transmitter

- Programming up to ten PIN codes to prevent unauthorized use of the hoist. Code entered into the handheld transmitter at start-up
- LED display of current battery condition (green, red)
- Control of 2 hoists with handheld transmitter: operation of No.1, No.2 or both at the same time (synchronous)
- A chain hoist can be controlled by up to three handheld transmitters (for safety reasons, not at the same time)
- Easy replacement of a handheld transmitter by using the log in function of the new handheld transmitter
- In case of interference, there is a choice of 68 other channels (from 433.075MHz to 434.775MHz)
- To conserve battery power on the transmitter, it is possible to set an automatic disconnection after 2, 6 or 12 minutes
- A delay can be set between the first and second action of the transmitter push button: 0.3s, 0.5s, 1s, 1.5s and 3s

Possible settings for the T80RX receiver

- Programming a hold function for each receiver relay. By pressing the button for a second time, the relay is de-energized again
- Neighboring receiver relays can be interlocked together, or switching priorities can be set as well
- Reprogramming of receiver, in order that only one operational step is activated at the transmitter buttons 1 - 6. The second step is set as inactive on buttons 1 - 4 and transferred to buttons 5 and 6 (e.g. a button for slow or fast lifting)

