



WATB
WIRELESS ANTI-TWO BLOCK SYSTEM

Wireless Anti-Two Block System

Lifting heavy loads is stressful enough without having to worry about the anti-two blocks protecting your boom. Leveraging over 45 years of expertise, Greer Company offers both Wired and Wireless Anti-Two Block (WATB) switches. In addition we offer a 1 and 2 switch version of the WATB, allowing you to install a second switch for use with jibs.

FEATURES

- Switches and receivers are engineered to eliminate “cross-talk” on the work site
- New Wireless ATB receivers are designed for up to two switches
- Long life lithium battery rated for the harshest environments
- Multiple visual and auditory alarms help you verify the system is functioning
- Available as a standalone or integrated into a Greer Company Load Moment Indicator (LMI)
- Receiver also available in Red & Blue
- Product rated for -40°F to +185°F (-40°C to +85°C)



OPTIONS

MODEL	TYPE	DESCRIPTION
BP 601	WATB Kit	1 receiver & 1 switch
BP 602	WATB Kit	1 receiver & 2 switches
SW 601*	Switch	Wireless switch only

* To order additional switch, must provide receiver ID number

Our WATB is designed for reliability and dependability in the harshest environments, with rugged construction and long lasting lithium batteries, which allows you to get more work done with fewer maintenance stops.

BENEFITS

- Removing “cross-talk” allows you to work confidently with multiple cranes without signal interference
- Two switches allow the use of a second switch located on the jib
- Longest life battery available for WATBs, allowing up to 6 months of performance before replacement
- Three dimmable LED status lights and audio warnings to ensure safe and reliable operation

TECHNICAL SPECIFICATIONS

- Transmitter powered by single lithium thionyl chloride battery (3.7V)
- Receiver powered by vehicle battery + via Deutsch DM04-3P connector
- Connect to existing Greer LMI or standalone receiver
- Fail safe, causes fault with no wireless connection
- Intelligent radio-frequency power adjustments enable maximum battery life
- Two-way 2.4GHz spread spectrum for enhanced range and RFI resistance
- Rigging switch to bypass lockout
- 18 month warranty

