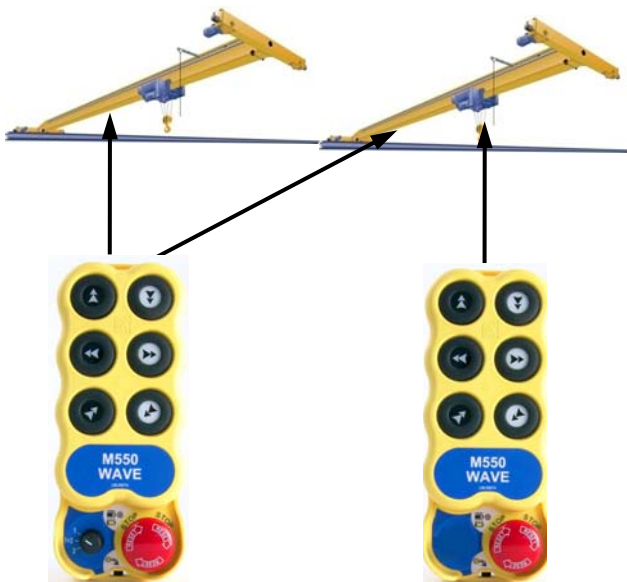


IMET M550S Standard options for Radio Control systems



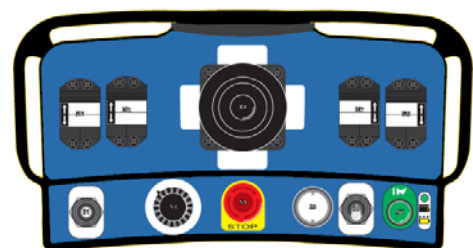
Master / Slave (MTRS) System :

The ideal solution for tandem cranes & machines



Infra-Red Start up :

Added safety via. line of sight start up



ATEX Ex Radio Systems :

Radio systems for use in hazardous areas

M550S WAVE - STANDARD OPTIONS



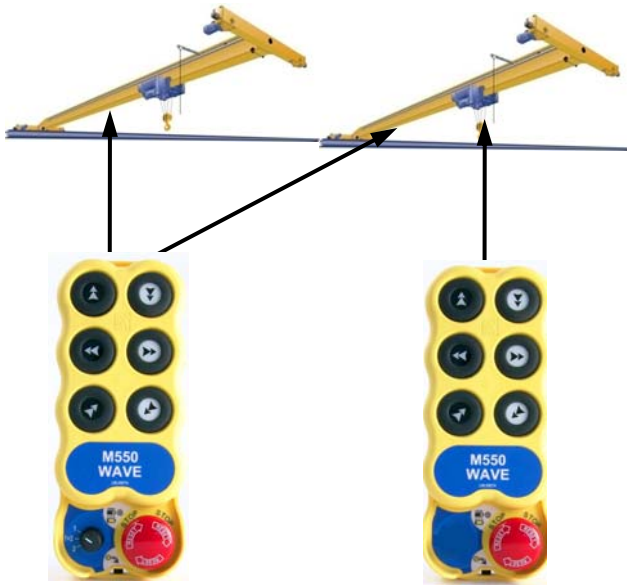
Auxilliary Command :

A rotary selector switch, push button or potentiometer can be added to any WAVE transmitter.



LED Display :

Only available with the WAVE L10 system, this allows information from the crane to be displayed on the transmitter

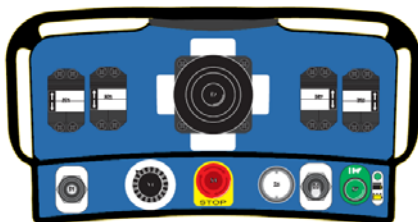


Master / Slave (MTRS) System :

The MTRS system allows one WAVE transmitter to work with up to 10 receivers, and up to 8 transmitters with one receiver. This enables a multitude of options such as Master / Slave and Pitch & Catch with multiple cranes.

Infra-Red Start up :

Available with all WAVE systems, the iREaDy system requires line of sight contact between transmitter and receiver to start the system. Once the signal has been established the system uses radio signals in the same way as a standard radio control system.



ATEX TRANSMITTER

II 3GD Ex nA IIB T6 X Ex tD A22 IP65

ATEX Ex Radio Systems :

IMET Radio systems are also available with ATEX certification (only with joystick style transmitters) please contact SIMBAL sales office for more details



ATEX RECEIVER

II 2GD EX d IIB+H2 T6 EX tD A21 IP66 T85°

M550S ZEUS / THOR - STANDARD OPTIONS



Auxiliary Commands :

Up to 10 rotary selector switches, push buttons or potentiometers can be added to any IMET Joystick transmitters



LED Display :

Available with ALL Zeus / Thor systems, this allows information from the crane to be displayed on the transmitter

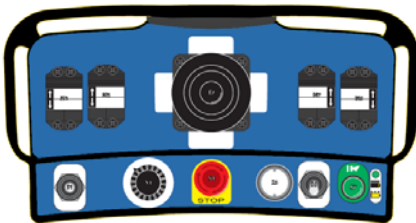


Master / Slave (MTRS) System :

The MTRS system allows one ZEUS or THOR transmitter to work with up to 16 receivers, and up to 8 transmitters with one receiver. This enables a multitude of options such as Master / Slave and Pitch & Catch with multiple cranes.

Infra-Red Start up :

Available with all ZEUS / THOR systems, the iREaDy system requires line of sight contact between transmitter and receiver to start the system. Once the signal has been established the system uses radio signals in the same way as a standard radio control system.



ATEX TRANSMITTER

II 3GD Ex nA IIB T6 X Ex tD A22 IP65

ATEX Ex Radio Systems :

IMET Radio systems are also available with ATEX certification (only with joystick style transmitters) please contact SIMBAL sales office for more details



ATEX RECEIVER

II 2GD EX d IIB+H2 T6 EX tD A21 IP66 T85°