

REMOTE CONTROL POWER STEP SYSTEM

The **Control Master®** Remote Control Power Step system is designed to allow operators to control the boarding ladder on large machines via radio remote control. The system provides the operator with wireless control over the ladder step allowing them to control the boarding mechanism from on board the machine or from the ground.

By remote controlling the Power Step boarding system on large machines, it can dramatically improve equipment safety and reduce the time it takes for operators to safely board large machines each shift. The flexibility of wireless operation allows authorised personnel to board the machine, if the machine operator is unable to operate the manual controls.



Part No. 2393	Ladder raise/lower transmitter
Part No. 2394	Ladder raise/lower receiver

FEATURES & BENEFITS

- Handheld remote control transmitter
- Remote control receiver
- Antenna cable and connector
- Licence free system
- 10 metres effective operating distance
- Connects to any existing Power Step system
- Improves the safety of boarding and dismounting large machines
- Provides emergency access to the machine



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