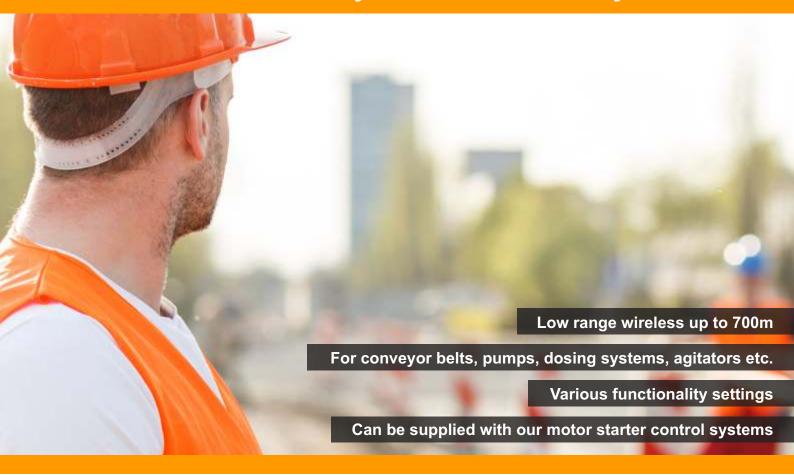


The small and handy Wireless Control System















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The **MINIPilot** is a small, handy and inexpensive wireless control system with customizable fastening options.

It is an inexpensive alternative to other larger wireless control systems, without sacrificing the ease of operation. It has a backlit keypad with 6 buttons, which display the feedback from the Receiver. With a range of up to 700m even demanding applications can be implemented.

The hand-held Transmitter can independently log on to the Receiver to communicate back and forth as a unique entity. This allows parallel operation between several MiniPilot systems without affecting each other.

Optionally, the **MINIPilot** can be synchronized with motor starter controls and integrated with minimal effort. It not only allows selection of different functional programs for the relays (by touching, snapping-in, switching over), but also the keypad locking can be activated independently. Moreover, the wireless boost mode can be switched on to enhance the range; however, this results in the battery power getting consumed more rapidly.

With the relay contacts 400VAC can be turned on at a maximum load of 8A. The Receiver is operated with 10-28VDC or directly with 400VAC.

The **MINIPilot** is supplied along with accessories such as a waist-belt clip and a strap and 2x AAA batteries.

More information on the MINIPilot











PROFIPILOT, MINIPILOT, AGROPILOT, FORSTPILOT, SMARTPILOT are products offered by Firma Meier Elektronik AG

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