



Standard and high efficiency radio control



TECHNICAL FEATURES:

- Universal model adaptable and installable on any type of BCM pump with AISI stainless steel trolley
- Direction reverser via radio and control panel
- Reception up to 150 meters
- Available in versions:
 - Standard with basic transmitter
 - H.E. version High Efficiency with guaranteed reception and transmission
- Protection in case of phase failure
- Universal model available separately on mini stainless steel support frame
- Start / stop function + reverse shuttle via radio
- Start / stop + acoustic signal (without reverse shuttle)

| Model | Functions | Power supply (Vac / Freq) | HP (kW) | Type of installation | Electrical panel dimensions (H,L,P) |
|--|--|--|----------------------------|---|---|
| Standard with base transmitter | direction FWD/Stop + direction REV/Stop | 220 Vac 50/60Hz 380 Vac 50/60Hz | From 4 kW to 7,5 kW | On board the pump / Universal on stainless steel frame | height 190 mm |
| | Enable/Stop + acoustic warning (without reverser) | | | | length 240 mm |
| H.E version. High Efficiency with guarantee of reception and transmission | direction FWD/Stop + direction REV/Stop | | | | depth 90 mm |
| | Enable/Stop + acoustic warning (without reverser) | | | | |

Dedicated and guaranteed technical service and assistance

Company site



Where to access



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