

# PM-BREAK 130 with Calpeda pump META2

## TECHNICAL CHARACTERISTICS

- Usable capacity of the tank: 130 liters
- Installation: floor-mounted
- Automatic operation with constant outlet pressure
- Compliant with EN 1717 (CAT 5) – Belgaqua Certification
- Compact design
- suction pipe pump in Niron
- Standard version: supplied with 1 float valve 3/4"
- Integrated dry running protection
- Colour: black (on request in blue)
- Material: recyclable polyethylene WRAS compliant
- Power supply : single phase 230V/50Hz



PMB-130-M



| Description | Type | Consumption | Protection |
|-------------|------|-------------|------------|
| Pump        | META | 1000 Watt   | IPX4       |

### Indirizzo / Address

Via Palermo n°30/3 20053 – Rodano (MI) – Italia

### Tel. / Phone

+39 379 1305072

### Email

info@pmtechconsulting.it

### Website

[www.pmtechproducts.com](http://www.pmtechproducts.com)  
[www.pmtechconsulting.it](http://www.pmtechconsulting.it)

**P.Iva / VAT:** IT13416610965



# PM-BREAK 130

## PMB-130-M

### APPLICATIONS

#### RESIDENTIAL & COMMERCIAL

- Single-family homes
- Apartment buildings
- Small businesses
- Hospital
- Commercial kitchens

#### HORTICULTURE & AGRICULTURE

- Irrigation systems
- Livestock farming
- Chicken farm
- Horse riding school

#### PUBLIC & INSTRUCTIONAL INSTALLATIONS

- Green walls and vertical wall vegetation
- Schools
- Industrial sites
- Industrial air handling units

#### MEDICAL & OTHER SPECIAL

- Dental practice
- Dialysis machines
- Cleaning of tables in mortuaries
- Cleaning of slaughterhouses



**PUMP DISPLAY**

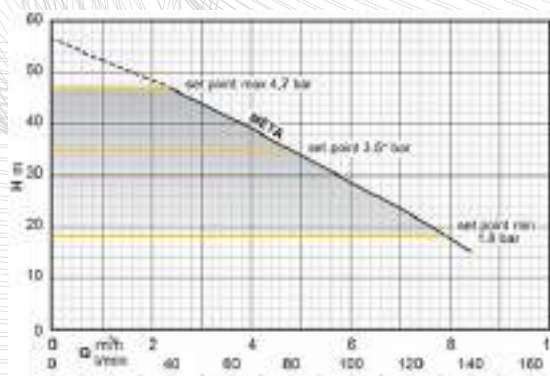
#### Interface : simple and intuitive

The screen shows :

- Status of the pump (RUN, OFF, STB, ERR)
- Motor operating frequency
- Delivery outlet pressure
- Supply current input
- Supply electrical power input
- Supply voltage



#### Performances META2



|                                       |                           |
|---------------------------------------|---------------------------|
| Width*Depth*Height                    | 600*350*1280mm            |
| Potable water inlet                   | 3/4" M (80 l/min à 3 bar) |
| Integrated overflow with free-flowing | DN75                      |
| Connection after controller           | 1"M                       |
| Maximum water temperature             | 35°                       |