

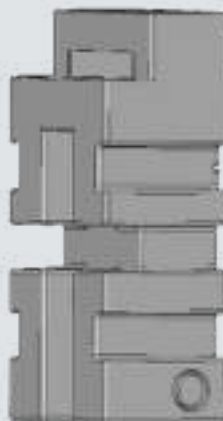
PM-BREAK 250L with Calpeda MXS 507T- Logic STP

TECHNICAL CHARACTERISTICS

- Usable capacity of the buffer tank: 250 liters
- Installation : on flat floor
- Designed for 1 or 2 5" submersible pumps
- Compliant with EN 1717 (CAT 5) – Belgaqua certified
- Connection between pump and inverter in stainless steel
- Compact design
- The tank fits through a doorway of 80 cm and spiral staircase
- At the bottom of the tank: 2 pre-fitted brass 2" F connections for pressure booster/drain connection
- Easy coupling of multiple tanks on 3 sides (110 mm diameter)
- At the top of the tank: access via 2 lids
- Tank color: black (on request blue)
- Material: recyclable polyethylene WRAS compliant



BACK VUE



OVERFLOW



Inverter



Pump



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PM-BREAK 250L

PMB-250-MXS507-STP

TECHNICAL FEATURES LOGIC STP8.5 :

- LCD display with push buttons
- Easy programming
- Potential free contact alarm
- Ingangscontact voor droogloop of start-Start op afstand
- Parameters displayed in screen: current, pressure, cut-in pressure
- Dry running protection by microfloat switch
- Power supply mains : single phase 230V/50 Hz
- Output voltage : three phase 230 volt

TECHNICAL FEATURES CALPEDA PUMP MXS 507T230 :

- Vertical multistage 5" submersible pump
- Outlet pump : 5/4"F
- Maximum pressure at zero flow: 7 bar
- Maximum flow : 7 m³/h
- Maximum power : 1500 watt
- Three phase 230V/50Hz

For more technical information regarding inverter & pump send us inquiry for technical datasheet

Width*Depth*Height	600*500*1900 mm
Potable water supply	3/4" M
Connection loadpump	1"M
Integrated overflow	DN110
Maximum water temperature	35° C

Booster pump	MXS507T
Pump controller	LOGIC STP 8.5
Power supply	230V/50Hz