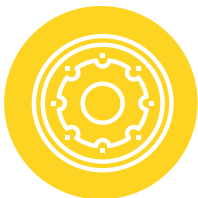


## BOXTER 10 VP

### Fuel distributor device



ROBUST  
MODULAR  
EFFICIENT



#### **Robust**

Designed for intensive 24h/24h use. Stainless steel housing, chassis with Aluzinc steel doors, (polyester paint) to withstand the weather.



#### **Modular**

Simple mono-product that adapts to all situations: single or double-face, flow of 40 l/min or 70 l/min in suction or pressure with ZVA pistols.



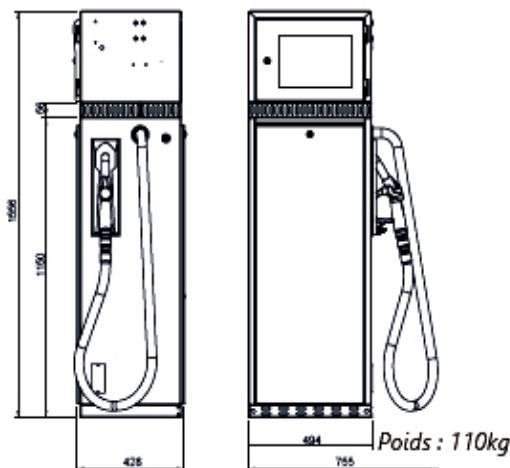
#### **Efficient**

LAFON ML80 high precision meter. LAFON GDL80 hydraulic group. LAFON TWIN electronic calculator, latest generation (IFSF connection as standard).

# BOXTER 10 VP

## + PRODUCT

- Simplified maintenance for a customer service without interruption
- Optimise the profitability of your station
- Proven components
- Reduced cost of use and maintenance



## GDL80 PUMPING GROUP

- Deaerator
- Filter cartridge (stainless steel grill)
- Service pressure: 0.16 - 0.25 MPa
- Maximum vacuum: 0.054 MPa
- Flow rate: 5 to 90 l/min
- Repeatability: <0.1 %
- Rotation speed: 1500 rpm
- Suction capacity: >4 metres
- Noise: <75 dB
- Three-phase electric motor, 400 V, 50 Hz - 0.75 Kw

## TWIN CALCULATOR

- A liquid crystal LCD display
- High visibility backlighting
- Indication of the amount, volume, unit price, and pump status
- Automatic reset to zero when the pistol is taken off-hook

## OTHER SPECIFICATIONS

- Automatic ZVA Type M pistol
- Brittle couplings
- Useful flexible length: 4 metres
- Standard EN 1360 hose
- Bodywork in bright finish stainless steel
- Doors in Aluzinc steel with polyester paint
- Stainless steel connection sleeve included (suction)
- Colouring according to the graphic chart



## OPTIONS

- Discharge or suction
- Flexible support rod
- 316L stainless steel
- Flow selection button 40-70 l/min
- Satellite connection
- Electromechanical totalisers
- Prepayment solenoid valves
- Predetermination touch keyboard (0 - 9 buttons)
- Single-phase motor 220V
- Emergency hand pump
- Hose greater than 4 metres length
- Viewing glass

## STANDARDS

- **2006/42/CE** (Machine Directive ) relative to the safety of machinery
- **2014/35/UE** (Low Voltage Directive) relative to the electrical safety of Low Voltage electrical equipment
- **2014/30/UE** (EMC Directive) relative to the electromagnetic compatibility
- **2014/32/UE** (MID Directive) Measuring Instruments, EC examination certificate number LNE-20520
- **2014/34/UE** (ATEX Directive) relating to the use of equipment in an explosive atmosphere Technical File presented to the O.N. INERIS under the number INERIS EQEN 025351/11
- **94/62/CE** regarding packaging and packaging waste
- **EN 60079-0** January 2013, Electrical equipment for explosive gaseous atmospheres
- **NF EN 13463-1** April 2009, Non-electrical equipment for use in explosive atmospheres
- **EN 13617-1** August 2012, Service stations - Construction and characteristics of the fuel distributors
- **NF EN 60204-1** September 2006 Safety of machinery, electrical machinery equipment

## CONTACT

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