

BASL22-16 - Vacuum unit for liquids and foams

Foam aspirator complete with anti-foam device of 22 liters with aluminum float with a diameter of 16 mm for remediation of foam tanks. Model equipped with a filter system that, thanks to the special polypropylene spacer ring, allows to keep the cartridge filter always installed, ensuring the best suction performance and maximum protection to the engine.



Technical characteristics:

Maximum power: 1250 W

Tank capacity : 22 l Air flow: 71 l/s



IR14:

Lever-operated male 1/4G quick coupling for pressurization max 40 bar (without valve) with lever nitrogen opening valve max 15 bar



KV:

Kit Venturi for the powder transfer at distance from the filling powder machines. For wheeled or self-dragging tanks.



PRM:

Manual fork clamp for pressurizing fire extinguishers. It allows to pressurize all types of portable powder and foam fire extinguisher also with particular valve threads.

The operation takes place by acting on a manual ball valve.

Suitable for valves with body sizes from 0 to 60 mm.



KRR:

Quick couplings kit for nitrogen pressurization of powder - foam extinguishers.

Connections provided: 1/4 M, 1/8 M, 3/4 F Rapid graft F with tap+tube



Portable dynamometers :

Portable scales for weighing fire extinguishers at customer's.

Art. 393-25 electronic weighing 25-50 kg.

Functions: Tare, Unit of measure, External calibration and Weight blocking.

Power supply: one PP3 alkaline battery not included.





VT1 SCALES: Platform structure with painted metal tubes with washable painted weighing surface. Basic connection cable for weight indicator: 2 meters.

TECHNICAL CHARACTERISTICS

- Display: Big LCD display 25mm 4 figures;
- **Power supply:** Rechargeable battery autonomy 45h or external power supply 15V-300mA;
- Accessories included: RS2332, Rechargeable battery, Power supply,

 $\label{prop:local_distance} Adjustable \ support \ viewer \ in \ Inox \ steel \ for \ bench/wall;$

- Packaging: 1 pcs sizes WxLxH 640x620x85, Weight N.W. 14.5Kg - G.W. 16Kg.



FUNCTIONS

- Semiautomatic tare,
- Weight Net/Gross,
- Hold block weight,
- Zeroing,
- Zero tracking,
- Programmable autoff,
- Backlight activation,
- External calibration keyboard,
- Low battery signal,
- Charged battery signal.

Model	Code	Range Max	Division	Size Mm
<u>VT1</u>	00090UD	30/60kg	10/20g	WxLxH 550x550x80
<u>VT1</u>	00090UC	60/150kg	20/50g	Cable 2 meters

VT1 SCALES : Platform structure with painted metal tubes with washable painted weighing surface. Basic connection cable for weight indicator: 2 meters.

TECHNICAL CHARACTERISTICS

- Display: Big LCD display 25mm 4 figures;
- **Power supply:** Rechargeable battery autonomy 45h or external power supply 15V-300mA;
- Accessories included: RS2332, Rechargeable battery, Power supply,

Adjustable feet, Adjustable support viewer in Inox steel for bench/wall; mat anti-slip rubber.

- $\textbf{Packaging:} \ 1 \ \text{pcs sizes WxLxH} \ 1000x600x95, Weight \ N.W. \ 14.5 Kg - G.W. \ 16 Kg.$

FUNCTIONS

- Semiautomatic tare,
- Weight Net/Gross,
- Hold block weight,
- Zeroing,
- Zero tracking,
- Programmable autoff,
- Activation backlight,
- External calibration keyboard,
- Low battery signal,
- Charged battery signal.



Model	Code	Range Max I	Division	Size Mm
<u>VT2</u>	00090VA	150/300kg	50/100g	<u>Platform:</u> WxLxH 900x550x80 <u>Viewer:</u> WxLxH 270x90x40 Cable 2 meters



Torque wrenches:

Torque wrenches for powder and foam extinguishers valves.

Art. 606-10X: dynamometric key 10-100 Nm;

Art. CHIMAN1-2: adapter for the valves 1-2 Kg;

Art. CHIMAN6: adapter for the valves 6-9-12 Kg;



Torque bars:

Torque bars for tightening CO2 fire extinguishers valves.

Art. 668-30: snap-on torque bar 60-300 Nm;

Art. 608-2: snap-on torque bar 4-20 Nm;

Art. 006420026: fork wrench 26 mm;

Art. 006420027: fork wrench 27 mm;

Art. 006420027.28: fork wrench 28 mm;

Art. 006420030: fork wrench 30 mm;

Art. 006420010: fork wrench 10 mm.



Kit of powder torque wrenches:

Art. KDINP: Kit of torque wrench of 10-10 Nm and adapters for

1-2 Kg and 6-9-12 Kg valves



Kit of CO2 torque wrenches:

Art. KDINC: Kit of snap-on torque bar of 60-300 Nm and fork

wrenches of 28 mm and 30 mm



Hydrants keys:

Art. MAN70IDR: universal key for above ground hydrants;

Art. MAN70: hydrants key UNI 70;

Art. MAN45: hydrants key UNI 45;



Manual keys for extinguishers:

Key for powder and foam wheeled extinguishers valves.

Art. MANCAR: universal key for powder and foam wheeled extinguishers, with connection ring of 1/2" for dynamometer key 606/10X.



SPIA1:

Trasparent control of the powder passage of 1" and 1E" Accessory for "Silo Smart".

Art. - SPIA1



SPIA2:

Transparent control powder passage of 2"

Accessory for "Silo 1" and "Silo E"

Art. - SPIA2



ADA2SP:

Adapter in aluminium of 2" for the rubber cone "Cone Silo2"

Accessory for "Silo 1" and "Silo E".

Art. - ADA2SP



ADA2SPS:

Adapter in aluminium 1" for the rubber cone.

Accessory for "Silo Smart"

Art. - ADA2SPS



CONE SILO 2:

Conical adapter in rubber for "Silo 1", "Silo E" and "Silo Smart"

Art. - CONOSILO2



CO.PRE:

Conical adapter in rubber for "PRM pressurization"

Art. - CO.PRE





FS1:

Powder filter L=330 mm.

Accessory for "Silo 1", "Silo E", MAS, TOR, "Silo M" and "Silo MV".

Art. - FS1



FS2:

Cartridge for powder filter

90 x 200 mm.

Accessory for "BP1", "TSE", "Family05".

Art-FS2



FS3:

Cartridge for powder filter

150 x 330 mm.

Accessory for "Silo Smart" and "Silo Matic Smart"

Art. - FS3



BP2:

The **BP2** appliances are safe metal tanks, firepainted for powder collection. Equipped with adapter capable of housing the Kit Venturi for the powder transfer.

TECHNICALS INFORMATION:

- Overall dimensions: about DxH 400x 650 mm;
- Weight Kg. 3;
- Capacity max.
 Kg.25 of powder
 ABC 40%;
- Lid rapid disassembly;
- Handles for the transport.



R203000:

Pressure reducer for nitrogen 200/30 bar.

