Davide and Luigi Volpi S.p.A. Via San Rocco, 10 46040 CASALROMANO MN - ITALY

COMPANY WITH QUALITY SYSTEM

MANAGEMENT CERTIFIED BY ICIM

= ISO 9001 =

TECHNICAL DATA SHEET

12 / 16 Lt V-BLACK VITA ELECTRIC PUMP WITH RECHARGEABLE

<u>LITHIUM BATTERY + TROLLEY AND FOUR-BARrel BAR</u>

CODE 23VBB12 - 23VBB16





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Switching the pump on and off via a switch on the trolley handle

Tank capacity	12 Lt (23VB12)
	16 Lt (23VB16)
Tank material	Polypropylene
Litres per battery charge	With pressure 2.0 bar - up to 95 litres
	With pressure 5.0 bar - up to 75 litres
Rechargeable lithium battery	14.4 Vdc 2.0 Ah 28.8 Wh
Electronic pressure regulator	Adjustable operating pressure 0.5 ÷ 5 bar
	7.25 to 72.5 psi
Pressure control	Electronic board with voltage control that maintains
	constant pressure throughout the battery life
Battery charge control	Led
Auxiliary socket	For 4-nozzle bar connection on trolley (optional)
Screw cap with lance holder	Standard
Battery charger	1.0 A - 18W
Seals	NBR (high tensile strength - resistance to mineral oils and
	greases)
Pump	High-performance diaphragm with pressure switch
Filling mouth diameter	105 mm
Min./max. temperature	5° C / 40° C
Trolley	Painted steel construction - Pump locking system -
	Attachments for four-nozzle bar - Wheels suitable for
	rough terrain
4-nozzle bar	Height adjustable - Maximum width 130 cm -
	No.4 fan nozzles and 100 mesh filter
Overall dimensions	130 X 60 X 100
Empty weight of pump + trolley	10.1 kg (23VBE16)
	9.9 kg (23VBE12)
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IMPORTANT: FOLLOW THE INSTRUCTIONS IN THE INSTRUCTION BOOKLET SCRUPULOUSLY.