

Cleaning System

OLIMPIA

SOLENOID DOSING PUMPS



Main characteristics

- Flow rates: from 2 to 5 l/h
- Max Pressure: up to 7 bar (101.5 psi)
- Power supply:
 - 230 Vac 50/ 60 Hz
 - 24 Vac on request
- Stroke rate: from 110 up to 140 strokes/minute
- Pump head:
 - PVDF-C
- Diaphragm: PTFE
- External Enclosure: PP
- Protection degree: IP65
- Installation kit: included

Cleaning System

Performance data

OL. BB

PERFORMANCES TEST HAS BEEN DONE AT AMBIENT TEMPERATURE, WITH WATER, AT 1,5 mt SUCTION HEIGHT

FLOW RATE	PRESSURES	CC/IMP.	CONNECTIONS	STROKES/MIN.	DIMENSIONS	PROTECTION	WEIGHT	ABSORPTION	POWER SUPPLY
2 l/h	7 bar	0,33	4x6	100	175 x 86 x 116	IP65	1,4 Kg	14 W	110-240 Vac

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PERFORMANCES TEST HAS BEEN DONE AT AMBIENT TEMPERATURE, WITH WATER, AT 1,5 mt SUCTION HEIGHT

FLOW RATE	PRESSURES	CC/IMP.	CONNECTIONS	STROKES/MIN.	DIMENSIONS	PROTECTION	WEIGHT	ABSORPTION	POWER SUPPLY
5 l/h	2 bar	0.75	4x6	110	175 x 86 x 116	IP65	1,4 Kg	14 W	110-240 Vac

Main applications

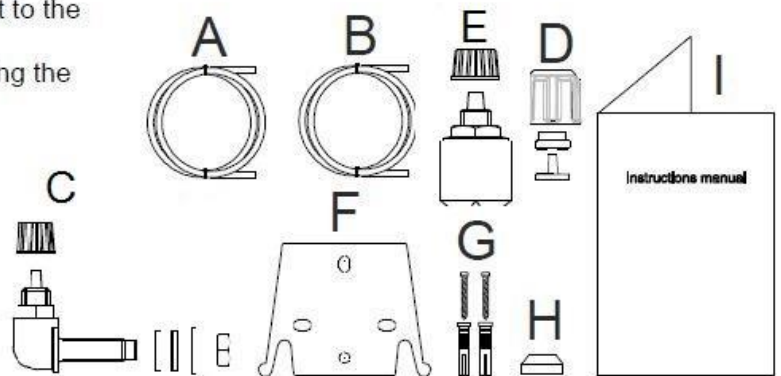
- Dishwasher
- Cleaning systems

Cleaning System

Installation Kit

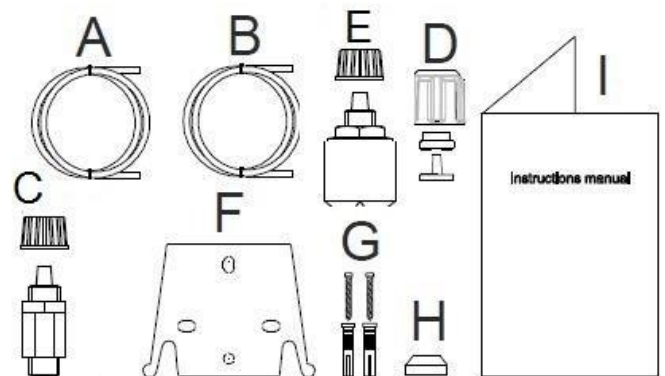
Detergent kit:

- A. Opaque hose for connecting the pump's outlet to the injection point
- B. Transparent hose for suction and for connecting the bleeding valve up for manual priming
- C. Detergent tube holder
- D. Hose connection kit
- E. Detergent and rinse-aid foot filter
- F. Wall mounting bracket
- G. Anchors for securing the pump to the wall
- H. Screw protection caps
- I. Instructions Manual



Rinse kit :

- A. Opaque hose for connecting the pump's outlet to the injection point
- B. Transparent hose for suction and for connecting the bleeding valve up for manual priming
- C. Rinse-aid injection fitting
- D. Hose connection kit
- E. Detergent and rinse-aid foot filter
- F. Wall mounting bracket
- G. Anchors for securing the pump to the wall
- H. Screw protection caps
- I. Instructions Manual



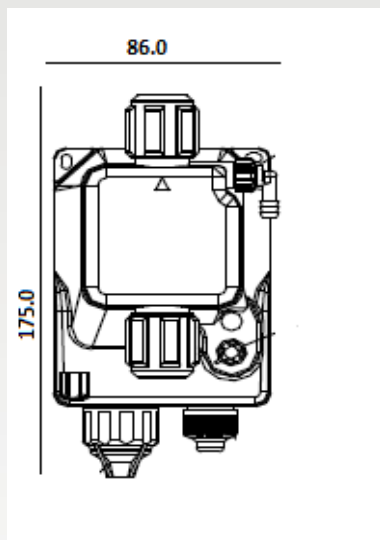
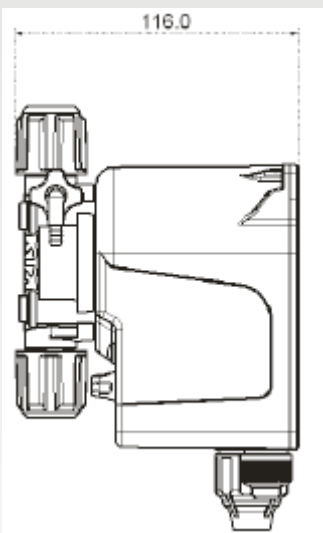
Cleaning System



Accessories

AC.SL	
	• Floating level probe with bipolar cable (2 mt) with support

Dimensional drawings



Fixing templates

