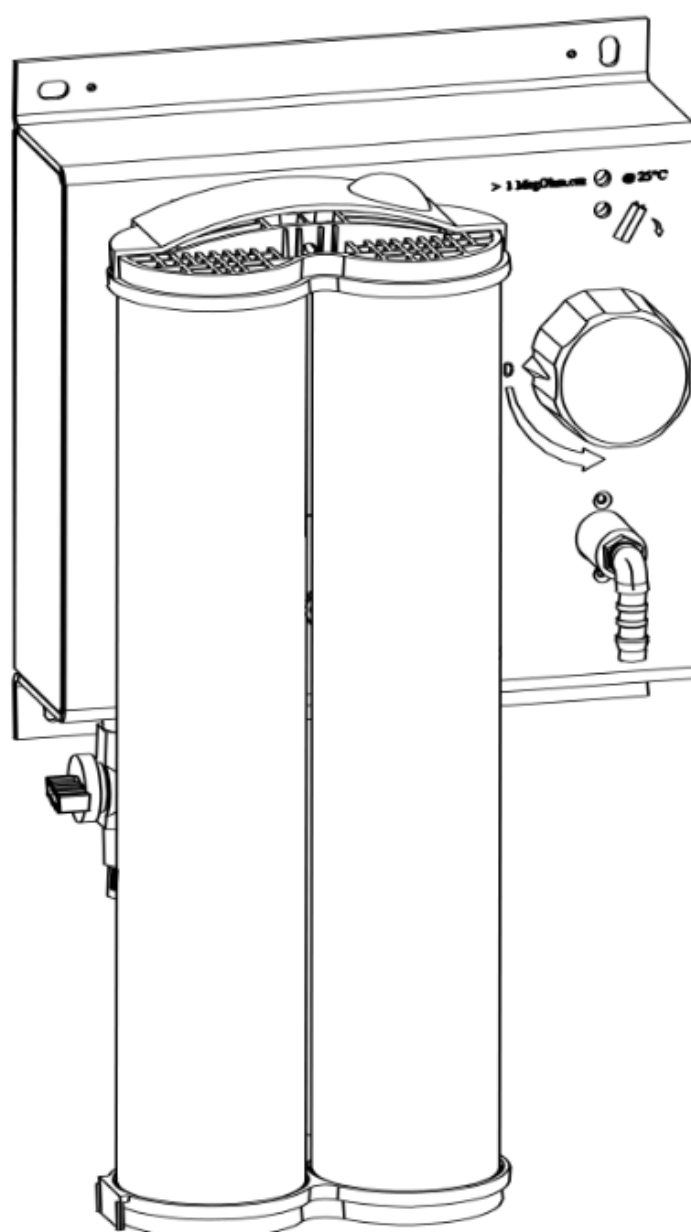


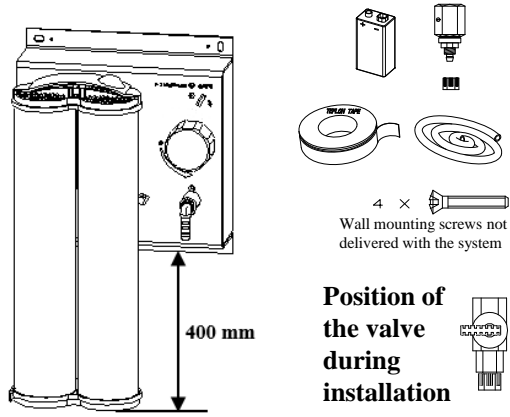
Instruction manual

MILLI-DI



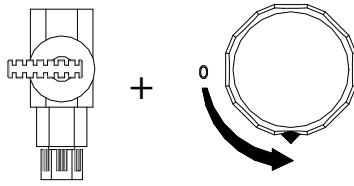
Milli-DI & Accessories

1



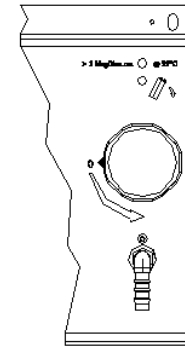
Installation/Replacement Pack

4

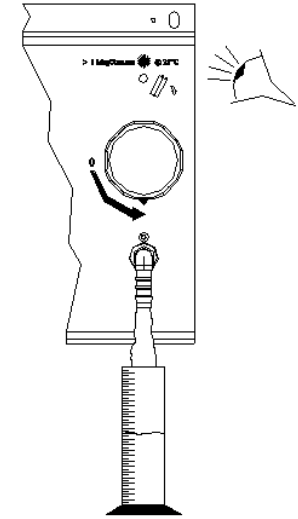


Operations

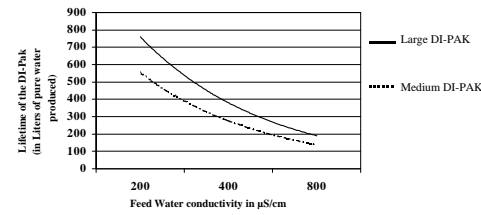
6



Standby/Stop

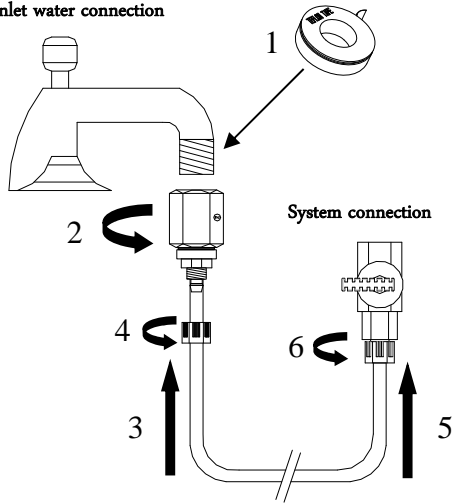


Operate

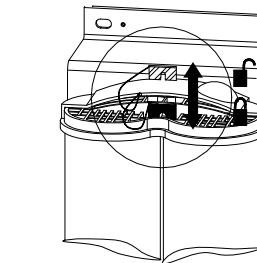


Inlet water connection

2

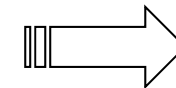
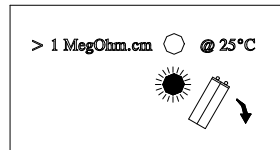
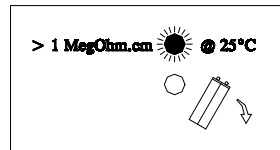


Locking/Unlocking Pack

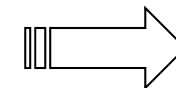
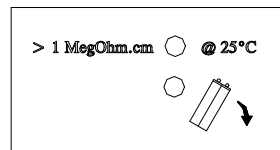


Quality Measurements & Maintenance

7



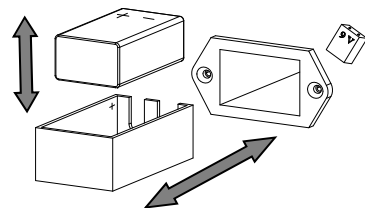
4



3

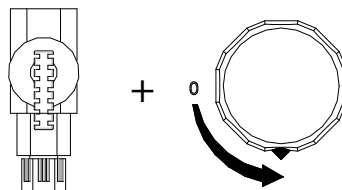
Installation/Replacement Battery

3



Position of the valves during operation

5



Note: Remove the mark to access to the battery

Feed Water Specifications:

Feed water pressure	Min 1bar (15PSI) to Max 4.5 bar (65 PSI)
Feed water flow rate	> 50 L/H
Temperature	2 to 35°C (35.6 – 95°F)
Total dissolved salts	< 1000 ppm as CaCO ₃
Free Chlorine	< 0.3 ppm
Fouling index/Silt density index	< 3
pH	4 – 10
CO ₂	< 30 ppm

Additional pretreatment by activated carbon and/or prefiltration may be necessary when the above values are exceeded.

System Performance:

Typical purified water flow rate	0.5 to 0.7 l/min
Resistivity of water produced	>1Mohm.cm @ 25°C

Electrical Specification:

9 Volts battery	IEC type 6LRR61 (PP3)
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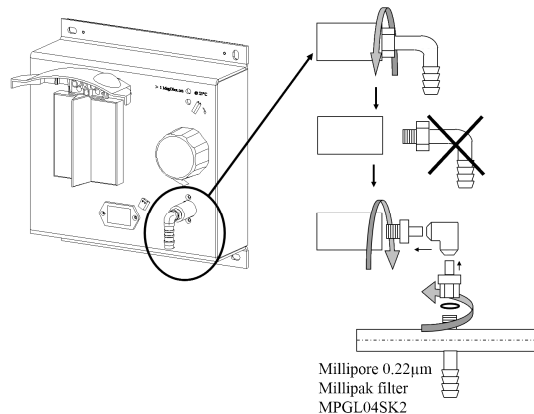
Dimensions and Operating weight of the system:

Height	270 mm
Length	270 mm
Depth	170 mm
Operating Weight (wetted DI-PAK long)	Approximately 8 kg
Weight (without pack)	2 kg

Wall mounting screws are not delivered with this product.

Ordering Information:

DI-PAK™	CPDI000M1
DI-PAK™ (Long)	CPDI000L1



During long periods of non use, it is recommended to close the inlet valve and then relieve the internal pressure inside the system by opening and closing the dispensing valve (remember to place a container under the point of use).

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