

## Demineralizer mod. M30

The M series demineralizers are ideal for obtaining high quality demineralized water at low prices.

They are characterized by:

- low investment costs
- easy to use
- small size

They are composed of a reinforced polypropylene column, resistant to a pressure of 10 bar which contains mixed cationic and anionic resins selected with high exchange capacity and which are correctly treated and mixed to obtain water of high purity.



Equipped with digital conductivity meter, fittings kit and flexible hoses for inlet and outlet.

The digital conductivity meter signals the conductivity of the water produced, thus indicating the exhaustion of the resins. When the resin is exhausted, it can be restored in two ways:

- replace the resin charge supplied in bags
- replace the column with a spare one and send it to our center for regeneration

On demand:

- with two led conductivity meter
- replacement column complete with new resins

Model	Delivery lt / h	Cyclic yield / lt.				Dimensions mm	
		10 ° F	20 ° F	30 ° F	40 ° F	or	h
M9	180	1800	900	600	450	180	640
M12	240	2300	1150	800	580	180	770
M20	400	3900	1970	1300	980	180	1100
M30	600	5900	3000	2000	1500	203	1330
M50	1000	10200	5100	3400	2550	255	1330

Code	Description
I7113006	Demineralizer mod. M30