RANGE **COMPOSITION**

The range of water softeners has been specifically designed for the range of ovens and single tank dishwashers in order to provide an economical form of water treatment that will reduce the build up of scale on the crockery and inside the machine

The range consists of 4 models, 3 models for dishwashers including automatic and manual versions for ovens.



ADM2-ADM-ADAU

WATER SOFTENERS

FUNCTIONAL AND CONSTRUCTION **FEATURES**

WATER SOFTENER ADM2

- ◆ The water softener ADM2 has been designed specifically for medium sized dishwashers such as LS9, LS10 e LS14.
- ◆ Operating pressure between 1 and 8 bar.
- ◆ Incorporates 20 litre cylinder in stainless steel AISI 304 with 15 litres of resin
- ◆ Every regeneration cycle requires 2,5 kg salt consumpition.
- ◆ Water connection between 5°C to 15°C.
- ◆ Maximum flow rate 1000 l/h.
- Quantity of soft water depending on hardness according to French regulation:

20°- 1900 lt

30°- 1500 It

40°- 1350 It

60°-1050 lt

80°-750 It

 Quantity of soft water depending on hardness according to German regulation:

11°- 1900 It

17°- 1500 It

22°- 1350 lt

33°- 1050 It

44°-750 lt

◆ All models comply with the standards required by the main international approval bodies and are (€ marked.

WATER SOFTENER ADM

- ◆ ADM has been designed specifically for smaller dishwashers such as LS5, LS6 and
- ◆ Operating pressure between1 and 8 bar.
- ◆ Incorporates 12 litre cylinder in stainless steel 304 AISI with 9 litres of resin.
- ◆ Every regeneration cycle requires 1,5 kg of salt.
- ◆ Water connection between 5°C to 15°C.
- Maximum flow rate 1000l/h.
- Quantity of soft water depending on hardness according to French regulation:

20°-1900 lt

30°-1500 lt

40°-1350 lt

60°-1050 lt

80°-750 It

 Quantity of soft water depending on hardness according to German regulation:

11°- 1900 It

17°- 1500 lt

22°-1350 lt

33°-1050 lt

44°-750 It

WATER SOFTENER ADAU

- ◆ ADAU has been designed specifically for smaller dishwashers such as LS5 and LS6 and LU7 and consists of 2x24 volt solenoid valves that are linked to an electronic control board that set the regenerating cycles.
- Automatic regeneration allows programming of 3 regeneration cycles per week: 1 every week, 2 every 4 days, 3 every
- ◆ Operating pressure between 2 and 8 bar.
- ◆ Includes back up battery to store input data during power cuts
- ◆ Semi automatic regeneration is via push
- ◆ Incorporates 8 litre cylinder in stainless steel 304 AISI with 5.6 litres of resin.
- Min/maximum flow rate 400/900 I/h.
- Every regeneration cycle requires 1 kg of salt.
- ◆ Water connection between 5°C and 15°C.

TECHNICAL DATA CHARACTERISTICS	MODELS		
	ADM2 860430	ADM 860412	ADAU 860413
External dimensions - mm			
width	190	190	245
depth	190	190	480
height	900	515	560
Net weight - kg.	19	19	19

◆ Quantity of soft water depending on hardness according to French regulation:

20°- 1200 lt 30°- 1000 lt 40°- 900 lt 60°- 700 lt 80°- 500 lt ◆ Quantity of soft water depending on hardness according to German regulation: 11°- 1200 lt

11°- 1200 lt 17°- 1000 lt 22°- 900 lt 33°- 700 lt 44°- 500 lt





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