

**DESCRIPTION**

The three-stage water filter with replaceable cartridges and a reverse osmosis (RO) membrane is a compact treatment system that effectively reduces mechanical and chemical contamination, as well as microorganisms, thereby improving the taste, smell, and overall quality of the water. The simple design facilitates use and maintenance



**TECHNICAL DATA**

PARAMETER		UNIT	VALUE
Dimensions	Height	mm	405
	Width	mm	140
	Depth	mm	440
Configuration		1st filtration stage	Prefilter
		2nd filtration stage	RO Membrane
		3rd filtration stage	Postfilter
Power Supply		V Hz	230 ~50
Maximum Capacity*		l/min GPD	2.5 1000
Pure water to waste ratio		-	2:1
Inlet Water Parameters	Temperature Range	°C	5-38
	Pressure Range	bar	1.0 - 4.0
	pH Range	pH	2 - 11
	Maximum TDS	ppm	1500
	Maximum Chlorine Concentration	ppm	0.3
Net Weight		kg	10
Gross Weight		kg	12.4
Certificates		-	National Institute of Hygiene (PZH) certificate  CE declaration of conformity with the following directives: LVD, EMC, RoHS  ISO 9001: Product manufactured in accordance with international quality management standards.

(\*) - at water temperature 15 °C and TDS = 250 ppm

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Amii Sp. Z o.o.  
ul. Techniczna 22 | 95-518 Łódź  
Poland | Tel: +48 42 648 48 48  
officeamii@amii.pl | www.amii.pl