



A.O. Smith Daphne Plus

Forget about trying to remember when your filter needs changing.

When people think of water purification they also think of maintenance costs. The filter follow-up system in Daphne Plus shows the operating status of the device and when the filter needs changing, saving you from unnecessary servicing costs. Your water will always be fresh as you'll know exactly when to change the filter.

No limescale, just good tasting water!

A filtration system boasting superior features makes sure that your teapot and kettle never get blocked up with limescale and your food and drinks never start to taste odd because of it.

With its clever compact design, it fits perfectly into your kitchen.

Daphne Plus saves space in your kitchen as it easily fits under your counter. Its cabinet box system protects your water from dust and dirt.

Removes harmful substances from your water.

Its superior filtration system ensures that the water from your faucet is free from bad odors and tastes great. It removes 99.9% of the heavy metals, agricultural chemicals, bacteria, viruses and other harmful substances that can be present in your water and provides you with potable water that you can drink and trust.

Perfect for your family with its large capacity

It meets your entire family's water needs with its daily water purification capacity of 280 liters. Plus a water tank capacity of 9.5 liters makes sure that you always have water even when the water supply is cut off.

Innovation has a name.

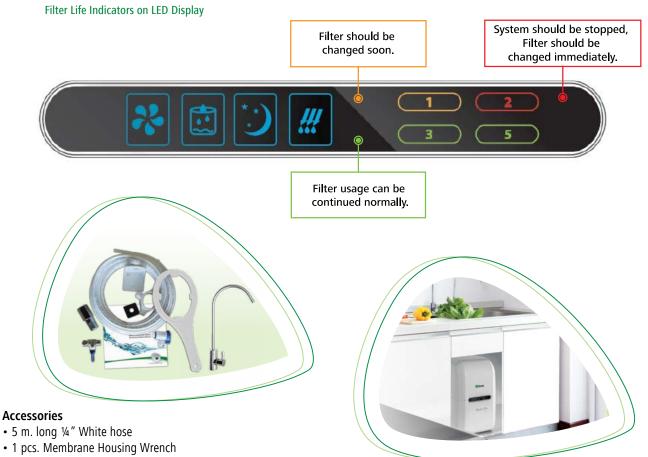
Daphne Plus

System Features

- · Compact and elegant design
- 75 GPD (280 Lt./day) Capacity
- 2.5 G (9.5 lt.) capacity inside cabinet Storage Tank
- User friendly Blue and Green LED display
- Status Indicators (Working, Water Source, Stand-by, Flush and Filter Replacement)
- Leakage Sensor and Alarm
- Lack of Water Protection and Alarm
- PCB Control Auto-flush
- Low electric consumption (25W)
- 230 V AC 50 Hz Transformator
- Dimensions: 270x410x420 mm
- Net Weight: 11 kg
- Appropriate for Municipal Water

FILTER STAGES IN DAPHNE SYSTEM

STAGE	CARTRIDGE FILTERS	EXPLANATION	6-12 M	12-18 M	12-24 M
1	5 µm Sediment Filter	This stage filters rust, sand, other larger particles and solid impurities suspended in the water.	√		
2	Granule Active Carbon Filter	GAC filter effectively absorbs chlorine, mould, disinfection by-products, odors, discolorations and other materials in the water.	\checkmark		
3	Composite Filter	This filter further removes smaller particles, suspended solids, colloids, etc. within the water.		\checkmark	
4	R.O.Membrane Filter	It can effectively remove bacteria, viruses, heavy metals, pesticide residue, and other harmful substances and realizes microbiological and chemical purification			✓
5	Post Active Carbon Filter	This filter regulates the taste and smell of water and keeps the water fresh.		√	



- Fittings
- ¼" Chrome coated R.O. Faucet
- User Manual



A.O. Smith Su Teknolojileri A.Ş. Küçükçekmece İkitelli Osb Mahallesi Marmara D Blok Sokak No:2 34303 Küçükçekmece - İstanbul - Turkey Tel: +90 212 444 1 646 -Fax: +90 212 494 47 95 www.aosmith.com.tr

