

Stand-Alone Solutions

Drives Water Saving for Next Generation





Industry Domestic and Industrial

Application Potable Water for Human Consumption

Technology Filtration

Capacity 50 a 600 m³/day by unit

Description Totally operational mobile units for treatment

of raw water to produce potable water.

Units have a generator to maintained system

operationally.

Can be supplied with tank for treated water

working as a fountain.

Built in a 20 feet ISO container.

Includes manual for start-up and

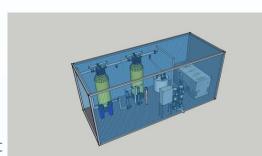
commissioning.

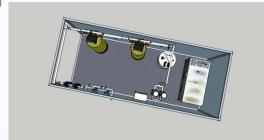
Units are totally automatic with electric cabinet.

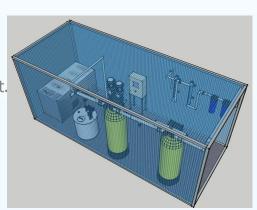
Can be shipped all over the world.

Plug & Play system installation.

Fully tested before shipping.







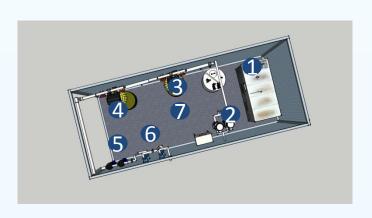




Data	SapWu 070	SapWu 140	SapWu 230	SapWu 350
Pure Water Flow (m ³ /h)	3	6	10	15
Capacity (m³/d)	69	138	230	345
Length Height Width	6,058 2,438 2,438	6,058 2,438 2,438	6,058 2,438 2,438	6,058 2,438 2,438
Weight (kg)	3 000	4 000	6 000	7 500
Installed Power	1,1 kw	1,5 kw	2 kw	3 kw
Average Consumption	0,9 kwh	1,1 kwh	1,7 kwh	2,5 kwh
Sanitization by UV lamps	2 X FC-8	2 X FC-15	2 X FC-24	2 X FC-35

Legend:

- 1 Diesel Power Generator
- Pressurization Pump
- Automatic Multimedia Filter
- 4 Automatic Activated Carbon Filter
- **6** Microfiltration units
- 6 Double UV Sanitization Units
- **7** 20 ft ISO Container





Creating

for you...

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