

stakpure Water softener WEA 400 Duo 1.5

stakpure

Double water softener - volume controlled, for softening of iron and manganic free drinking water, according to Drinking Water Regulation, fully automatic 5-stage central control valve Type 9500 SXT with intelligent control electronics made of red brass with adapter for the second pressure vessel. 2 pressure tanks made of corrosion resistant fiberglass, including cation exchanger of highest quality. 1 brine tank with a perforated base and float valve (safety valve).

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Scope of delivery and technical data

2 Fiberglass pressure tank and filling with cation exchanger

Central control valve with 5 step regeneration program

Tank for dissolving salt and including float valve

Type	WEA 440 Duo 1.5
Capacity (at 10°dH . tap water)	440 m ³ x°dH
Flow rate	4,4 m ³ /h
Resin volume	2 x 110 Liter
Capacity of salt container	200 kg
Salt consumption	26,4 kg/reg.
Water consumption	1,0 m ³ /reg.
Operating pressure	2 to 6 bar
Max. water temperature	30°C
Max. ambient temperature	5 to 40°C
Power supply	220 V 50 Hz
Dimensions	W 1800 x D 800 x H 2000 mm
Piping connections	R1 ½+
Article number	16120200



Abb.: Doppelenthärter mit Solebehälter

*Achtung Abb. zeigt Sensorgesteuerten Enthärter