

stakpure Water softener WEA 20 Duo 1 cabinet

stakpure

Double system, volume-controlled in compact design, for softening iron- and manganese-free drinking water, in accordance with the Drinking Water Ordinance, fully automatic 5-stage central control valve type 9100 SE with intelligent control electronics made of gunmetal with adapter for the second pressure vessel. 2 pressure tanks made of corrosion-resistant GRP, including a high-quality cation exchanger. 1 cabinet brine tank with a sieve floor and a float valve (safety valve).

stakpure GmbH
Auf dem Kesseling 11
56414 Niederahr

Telefon: 02602 10673-0
Telefax: 02602 10673-200
info@stakpure.de
www.stakpure.de

Design and scope of delivery

2 GRP pressure tanks with cation exchanger
Fully automatic central control valve, type 9100 SE
1 cabinet tank with sieve tray and float valve



Type:	WEA 20 Duo 1 cabinet
Capacity:	2x 20 m³x°dH
Nominal flow rate:	1.2 m³/h at 1.0 bar pressure loss
Maximum flow rate:	1.9 m³/h at 1.6 bar pressure loss
Resin quantity:	2 x 5 litres
Salt consumption:	approx. 1.2 kg/reg.
Operating pressure:	3 to 6 bar
Max. water temperature:	40°C
Max. ambient temperature:	5 to 40°C
Electrical connection:	230 V 50 Hz
Dimensions of housing:	approx. W 585 x D 555 x H 622 mm
Water connection:	R 1"
waste water connection	R ½"
Order no.	16128150