

stakpure Water softener WEA 100 Compact

Completely automatic water softening unit that produces softened water with a residual hardness of 0.1° dH by means of the neutral exchange process with strong acid cation exchanger. Common salt is used for regeneration. Regeneration is carried out volume-dependently. Manual initiation of regeneration is also possible.

stakpure

stakpure GmbH
Auf dem Kesseling 11
56414 Niederahr

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

Scope of delivery and technical data

Fiberglass pressure tank and filling with cation exchanger

Central control valve with 5 step regeneration program

Container for dissolving salt

Pre-assembled system ready for connection



Type	WEA 100 Compact
Capacity (at 10°dH - tap water)	100 m ³ x°dH
Flow rate	1,0 m ³ /h
Resin volume	25 liter
Capacity of salt container	75 kg
Salt consumption	6,0 kg/reg.
Water consumption	0,25 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 320 x D 560 x H 1135 mm
Piping connections	R1"
Article number	16127800