

Clack®

WS2Ci UF DUPLEX

UPFLOW

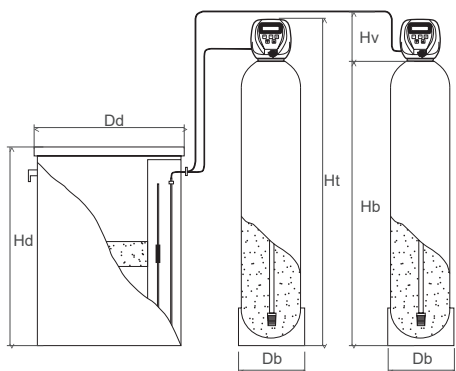
CLACK 2" SOFTENER

Alternating duplex softener for removing hardness using ion exchange resins.

Clack WS2Ci UF volumetric valve in each bottle, digital programmer and instant, delayed or mixed upflow regeneration.

LOW SALT CONSUMPTION.

Permanently softened water, only one bottle in service, the second in regeneration phase or on standby.



- GRP vessel reinforced in polyester
- Regeneration frequency from 1 to 28 days
- External turbine for controlling the volume of treated water
- Includes 3-way valve. Does not include manifold between valves or By-pass.
- 2" Connection
- Loaded with food grade resin of high capacity with high performance
- Working pressure: 2.5 to 6 Bar
- Maximum temperature: 43°C
- Power supply: 200~240V 50/60Hz 15Vdc

CODE	DIMENSIONS (mm)					
	Db	Hb	Hv	Ht	Dd	Hd
UF-3606-08	413	1671	216	1887	600	1140
UF-3606-10	491	1722	216	1938	600	1140
UF-3606-12	555	1721	216	1937	905	1140
UF-3606-14	635	1918	216	2134	1200	1320
UF-3606-15	780	1836	216	2052	1200	1320
UF-3606-16	938	1856	216	2072	1560	1170

CODE	RESIN LOADING (L)	WORK FLOW RATE (m³/h)	SALT CONSUMP. (Kg)	SALT TANK (L)
UF-3606-08	2 x 166	5,6	16.6	300
UF-3606-10	2 x 240	8,2	24	300
UF-3606-12	2 x 300	10,2	30	500
UF-3606-14	2 x 430	14,6	43	1000
UF-3606-15	2 x 700	20	70	1000
UF-3606-16	2 x 990	20	99	1500

FT-EN-DESCAL WS2CL UF NORYL-UF-3605-XX-FL24V01