



TWIN WS1TT UF

UPFLOW

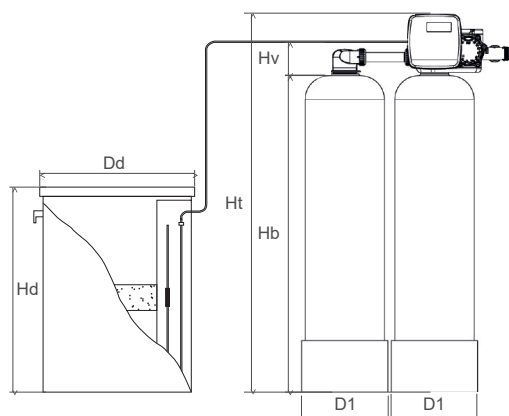
CLACK 1" SOFTENER

Twin alternating softener for removing hardness using ion exchange resins.

Clack WS1TT UF volumetric valve for control of the two bottles, digital programmer and instant upflow regeneration.

LOW SALT CONSUMPTION.

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



- Its special design allows for optimal service flow rates (up to 6m³/h) and backwashing.
- GRP vessel reinforced in polyester
- Regeneration frequency from 1 to 28 days
- Turbine for controlling the volume of treated water
- Includes collector between bottles.
- By-pass is optional
- 1" 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: 230V-15Vdc 50/60 Hz

CODE	DIMENSIONS (mm)					
	D1	Hb	Hv	Ht	Dd	Hd
UF-3601-03	207	898	194	1092	445	680
UF-3601-04	258	897	194	1091	445	680
UF-3601-05	258	1126	194	1320	500	750
UF-3601-06	258	1386	194	1580	500	750
UF-3601-07	310	1232	194	1426	500	750
UF-3601-08	336	1398	194	1592	530	1000
UF-3601-09	363	1674	194	1868	530	1000
UF-3601-11	413	1671	194	1865	530	1000
UF-3601-13	491	1722	194	1916	600	1140
UF-3601-14	555	1721	194	1915	905	1140

CODE	RESIN LOADING (L)	WORKING FLOW RATE (m ³ /h)	SALT CONSUMP. (Kg)	SALT TANK (L)
UF-3601-03	2 x 22	0,7	2,2	100
UF-3601-04	2 x 35	1,2	3,5	100
UF-3601-05	2 x 48	1,6	4,8	150
UF-3601-06	2 x 61	2,0	6,1	150
UF-3601-07	2 x 73	2,4	7,3	150
UF-3601-08	2 x 100	3,4	10,0	200
UF-3601-09	2 x 136	4,6	13,6	200
UF-3601-11	2 x 166	5,6	16,6	200
UF-3601-13	2 x 240	6,0	24,0	300
UF-3601-14	2 x 300	6,0	30,0	500

FT-EN-DESCAL WS1TTUF-UF-3601-XX-FL25V01