OLYMPIA

Compact domestic softener
*Resin tank outside the softener´s cabinet, independent brine tank with removable lid.
*UF models include Up-Flow regeneration piston resulting in savings in water and regenerant.
*Electronic display.

Power supply
120V/50Hz (110V/60Hz Opt.)
Connections
1" G
Operating pressure
1,5 - 6 bar
Water temperature
5-45ºC
Dimensions (A x B x C)
1100 x 350 x 620
710 x 350 x 620
By- pass
Optional



	OLYMPIA	200 DF	220 UF	300 DF	350 UF	100 HF/UF	150 HF/UF
		A-404232	A-404202	A-404332	A-404302	A-404010	A-404015
	MODEL	OLYMPIA	OLYMPIA	OLYMPIA	OLYMPIA	OLYMPIA	OLYMPIA
VALVE	CONTROL						
	(l/h) MAX FLOW RATE	1000	1100	1500	1750	1500	2250
REGENERATION	CONTROL	VOL	VOL	VOL	VOL	VOL	VOL
	DIRECTION	DF	UF	DF	UF	UF	UF
	START						
	(Kg/REG) SALT CONSUMPTION	3,6	2,2	5,4	3,5	0,9	1,35
RESIN	(Litres) CAPACITY	20	22	30	35	10	15
	TYPE					HF	HF
	(m^3 / ºF) SYSTEM CAPACITY	120	132	180	210	66	99
	WEIGHT (Kg)	39	41	46	51	23,5	28,5

Industrial Bi-Block (Keramis)



Power supply
100-240Vac / 50-60Hz
Connections
1"
Operating pressure
1,5-6 bar
Water temperature
5-45ºC
Dimensions (A x B x C)
From 640 x 205 x 440
Up to 1870 x 405 x 1670
Tank
From 540 x 410
Up to 1140 x 750

VALVE	MODEL	Keramis K63B-3	Keramis K68A-3	Keramis K74A
	CONTROL			
	(m^3) MAX FLOW RATE	0,42 - 5	0,5 - 6	0,5 - 6
REGENERATION	CONTROL	VOL	VOL	VOL
	DIRECTION	DF	UF	DF
	START			
	(Kg/REG) SALT CONSUMPTION	1,53 - 18	0,9 - 12,5	13,5 - 36
	(Litres) BRINE TANK VOLUME	50 - 300	50 - 300	300 - 750
RESIN	(Litres) CAPACITY	8,5 - 100	8,5 - 125	75 - 200
	TYPE			
	(m^3 / ºF) SYSTEM CAPACITY	51 - 600	51 - 750	450 - 1200
	WEIGHT (Kg)	15 - 110	15 - 140	170 - 460

Industrial Bi-Block (Fleck)



Power supply
230Vac / 50Hz
Connections
1" up to 3"
Operating pressure
2-8 bar
Water temperature
5-45ºC
Dimensions (A x B x C)
From 640 x 205 x 440
Up to 2530 x 1100 x 2130
Tank
From 540 x 410
Up to 1650 x 1100

VALVE	MODEL	Fleck 2850, 2900, 3900, 5600 DF	Fleck 2850SE, 2910NT,3900NT, 5000SE, 7700 DF	Fleck 2850SE, 2910NT, 3900NT, 5000SE UF
	CONTROL			
	(m^3) MAX FLOW RATE	0,42 - 50	0,42 - 50	0,9 - 30
REGENERATION	CONTROL	VOL	VOL	VOL
	DIRECTION	DF	DF	UF
	START			
	(Kg/REG) SALT CONSUMPTION	1,5 - 180	1,5 - 180	1,8 - 60
	(Litres) BRINE TANK VOLUME	50 - 1100	50 - 1100	80 - 500
RESIN	(Litres) CAPACITY	8,5 - 1000	8,5 - 1000	18 - 600
	TYPE			
	(m^3 / ºF) SYSTEM CAPACITY	51 - 6000	51 - 6000	108 - 3600
	WEIGHT (Kg)	15 - 1200	15 - 1200	25 - 680

Industrial Duplex (Keramis)



Power supply
100-240Vac / 50-60Hz
Connections
1"
Operating pressure
1,5-6 bar
Water temperature
5-45ºC
Dimensions (A x B x C)
From 640 x 205 x 440
Up to 1870 x 405 x 1670
Tank
From 540 x 410
Up to 1140 x 750

VALVE	MODEL	Keramis K73 A/D
	CONTROL	
	(m³) MAX FLOW RATE	1,3 - 5
REGENERATION	CONTROL	VOL
	DIRECTION	DF
	START	
	(Kg/REG) SALT CONSUMPTION	3,6 - 18
	(Litres) BRINE TANK VOLUME	80 - 300
RESIN	(Litres) CAPACITY	20 - 100
	TYPE	
	(m³ / ºF) SYSTEM CAPACITY	120 - 600
	WEIGHT (Kg)	60 -220

Industrial Multi-Tank (Fleck)

Power supply
100-240Vac / 50-60Hz
Connections
1"
Operating pressure
1,5-6 bar
Water temperature
5-45ºC
Dimensions (A x B x C)
From 640 x 205 x 440 up to 1870 x 405 x 1670
Tank
From 540 x 410 up to 1140 x 750

NT models control up to 4 tanks, in alternate or simultaneous operation.



		TWIN 9000, 9100, 9500	TWIN 2910NT*, 3900NT*, 9000SE, 9100SE, 9500SE
VALVE	MODEL		
	CONTROL		
	(m³) MAX FLOW RATE	1 - 15	1 - 60
REGENERATION	CONTROL	VOL	VOL
	DIRECTION	DF	DF *
	START		
	(Kg/REG) SALT CONSUMPTION	3,6 - 54	3,6 - 216
	(Litres) BRINE TANK VOLUME	80 - 850	80 - 1500
RESIN	(Litres) CAPACITY	20 - 300	20 - 1200
	TYPE		
	(m³ / ºF) SYSTEM CAPACITY	120 - 1800	120 - 7200
	WEIGHT (Kg)	60 - 660	60 - 1900