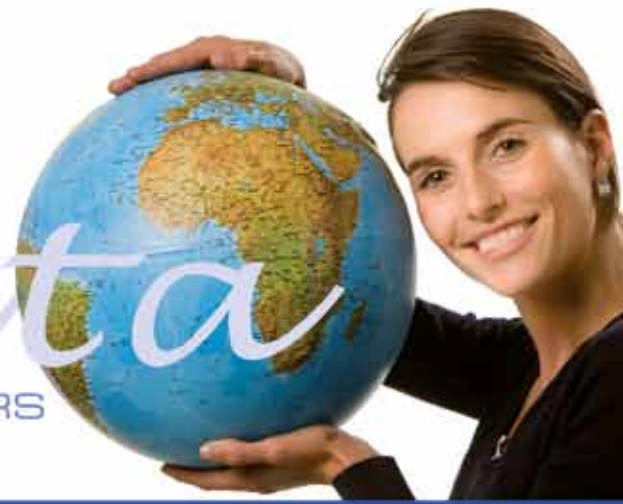
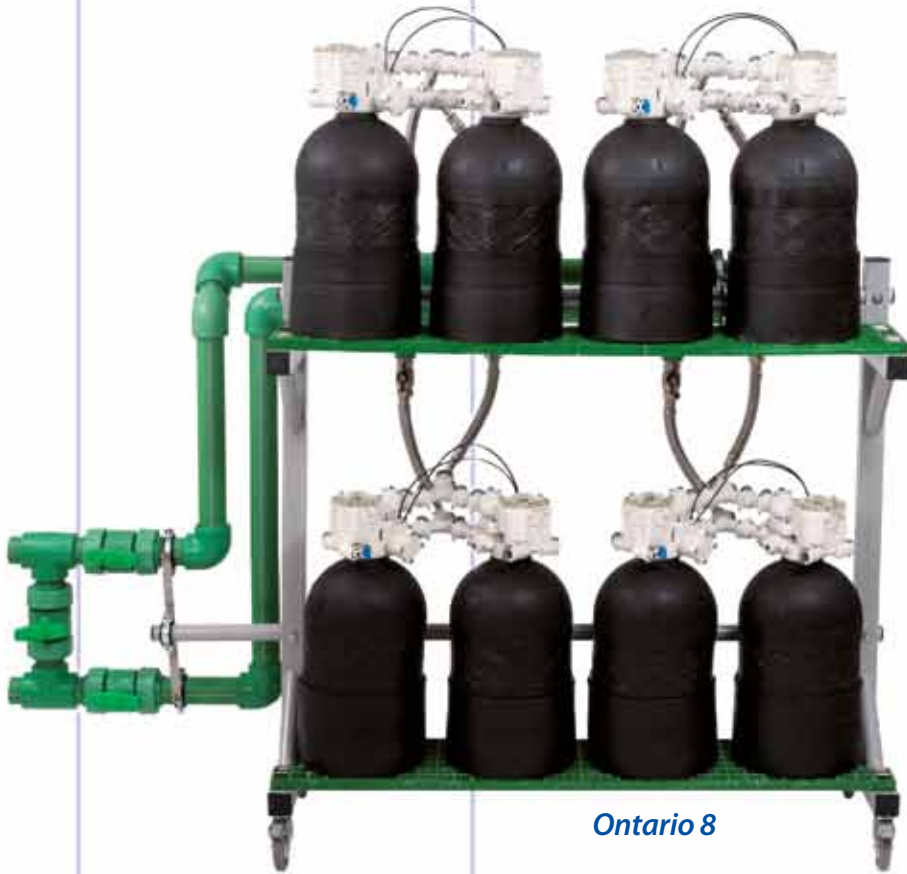




*Delta*  
WATER SOFTENERS



# *Delta* ONTARIO DUPLEX PARALLEL



*Ontario 8*

- *Non-electric operation*
- *High flow rates*
- *Small salt and water consumption*
- *Multiple configurations possible*
- *Plug and play*

100% GREEN





# Delta

WATER SOFTENERS

## ONTARIO DUPLIX PARALLEL

### POSSIBLE APPLICATIONS

- Private buildings
- Public buildings
- Car and truck washes
- Production plants
- Leisure centres and sports facilities



### TECHNICAL DATA

	Ontario 2	Ontario 4	Ontario 6	Ontario 8	Ontario 10	Ontario 12
Resin Volume (liter):	24	48	72	96	120	144
Connection (inch):	1"1/4"	1"1/4"	1"1/2"	1"1/2"	2"	2"
Working pressure (bar):	1-8* **	1-8* **	1-8* **	1-8* **	1-8* **	1-8* **
Peak flow rate ( $\Delta p=1$ bar) (m <sup>3</sup> /h):	4,2	8,4	12,6	16,8	21,0	25,2
Nominal flow rate ( $\Delta p=1$ bar) (m <sup>3</sup> /h):	2,0	6,2	10,1	13,4	16,8	20,2
Exchange capacity (m <sup>3</sup> /ppm CaCO <sub>3</sub> ):	1200	2400	3600	4800	6000	7200
Water usage / regeneration (liter):	100 (50 x 2)	200 (50 x 4)	300 (50 x 6)	400 (50x8)	500 (50x10)	600 (50x8)
Salt usage / regeneration (kg):	2,4 (1,2 x 2)	4,8 (1,2 x 4)	7,2 (1,2 x 6)	9,6 (1,2 x 8)	12,0 (1,2 x 10)	14,4 (1,2 x 12)
Max. temperature (°C):	50	50	50	50	50	50
Max. water consumption (24h, 300ppm) (m <sup>3</sup> ):	8	16	24	32	40	48

\* minimum outlet pressure after the softener has to be 0,8bar or higher.

\*\* The total pressure on the complete system should never be higher than 8 bar

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