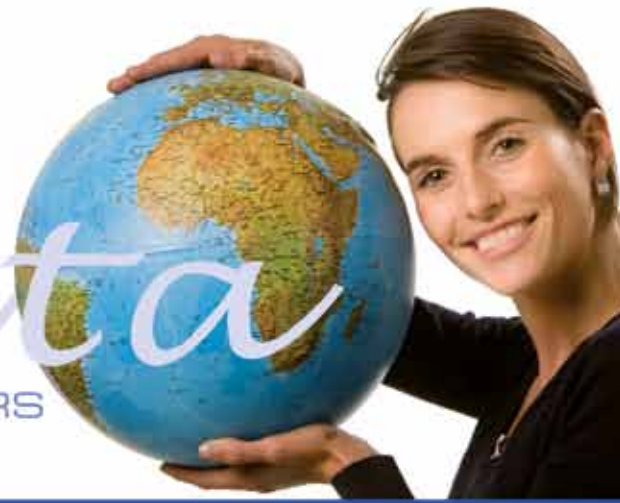
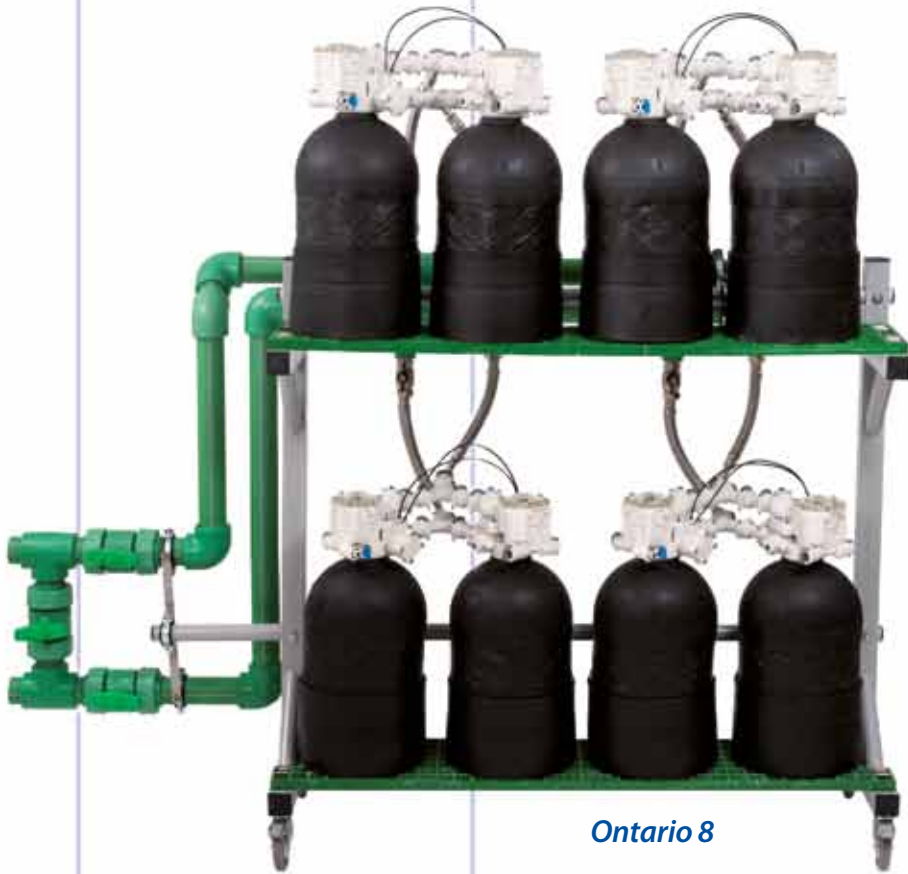




Delta
WATER SOFTENERS



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): (cu ft)	0.85	1.70	2.55	3.40	4.25	5.10
Connection (inch):	1"1/4"	1"1/4"	2"	2"	2"	2"
Working pressure (psi):	15-115	15-115	15-115	15-115	15-115	15-115
Peak flow rate ($\Delta p=15$ psi)	18.4	36.8	55.2	73.6	92.0	110.4
Nominal flow rate ($\Delta p=15$ psi)	8.7	27.2	44.3	58.8	73.7	88.6
Exchange capacity (grains)	22400	44800	67200	89600	112000	134400
Water usage / regeneration (gal)	26 (13 x 2)	52 (13 x 2)	78 (13 x 6)	104 (13 x 8)	130 (13x10)	156 (13 x 12)
Salt usage / regeneration (lb):	5.28 (2.64 x 2)	10.56 (2.64 x 4)	15.84 (2.64 x 6)	21.12 (2.64 x 8)	26.40 (2.64 x 10)	31.68 (2.64 x 12)
Max. temperature (°F):	34-104	34-104	34-104	34-104	34-104	34-104
Max. water consumption (24h, GPD, 17 grains)	2100	4200	6300	8400	10500	12600

* minimum outlet pressure after the softener has to be #be[or higher.

** The total pressure on the complete system should never be higher than ## be[

