



**PRO210 TWIN ALT**  
TWIN ALTERNATING DOWN FLOW

MODEL		PRO210-032TA	PRO210-064TA
<b>FACTORY PRESET MINUTES</b>			
FILL:	MINUTES	3.5	7.0
	GALLONS	1.7	3.5
BACKWASH:	MINUTES	8.0	8.0
	GALLONS	13.6	33.6
BRINE:	MINUTES	60.0	68.0
	GALLONS	16.2	38.1
RINSE:	MINUTES	4.0	4.0
	GALLONS	6.8	16.8
TOTAL REGENERATION IN GALLONS @35 PSI, INCLUDES BRINE MAKE UP.		38.3	92.0
<b>Refill - Pounds of Salt</b>			
<b>LOW SALTING</b>		<b>5</b>	<b>10</b>
MEDIUM SALTING		10	20
HIGH SALTING		15	30
<b>Capacity - Grains</b>			
<b>LOW SALTING</b>		<b>20,000</b>	<b>40,000</b>
MEDIUM SALTING		28,060	56,120
HIGH SALTING		32,310	64,620
<b>SERVICE FLOW RATE</b>			
FLOW RATE AT 10 PSI		10.1	13.0
FLOW RATE AT 15 PSI		13	16.4
<b>OTHER DATA</b>			
RESIN, CUBIC FEET EACH TANK		1	2
GRAVEL UNDERBED lbs, EACH TANK		11	20
MINERAL TANK DIMENSIONS		9x48	12x52
BRINE TANK DIMENSIONS		18x33	18x40
DRAIN LINE FLOW CONTROL RATE GPM		1.7	4.2
BRINE LINE FLOW CONTROL RATE GPM		0.5	0.5
INJECTOR SIZE-COLOR		D-Red	G-Yellow

**Factory Settings are in Bold**

System conforms to NSF/ANSI 44 for specific performance claims. Efficiency is valid only at stated salt dosage. Efficiency is measured by laboratory test described in NSF/ANSI 44. This represents the maximum possible efficiency the system can achieve. The operational efficiency is the actual efficiency achieved after the system has been installed. The operational efficiency is typically less than the tested efficiency due to the individual application factors including water hardness, water usage and other contaminants that reduce softener capacity. These efficiency-rated softeners are Demand-Initiated Regenerating (DIR) Softeners which comply with specific performance specifications intended to minimize the amount of brine and water used in operation.

If application demands 1 gpg or less in service flow at peak flows, may need to add safety factor when programming. Hellenbrand products are not for sale or distribution into the State of California effective 8/31/18.