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- 3. ALL DIMENSIONS ARE SUBJECT TO CHANGE WITHOUT ANY NOTICE.
- CONNECTIONS.
- FILLING MEDIA.
- FEET OF EQUIPMENT LOCATION.
- VALVE WHEN DISSIMILAR METALS ARE PRESENT. PROVIDED SYSTEM SHALL NOT BE SUBJECT TO ANY VACUUM. IF RISK OF VACUUM IS PRESENT, INSTALL SIPHON BREAK ON DRAIN LINE &
- FOR USE WITH THE SPECIFIED SYSTEM SIZE.
- DRAIN CONNECTION FOLLOW ALL NATIONAL, STATE AND LOCAL CODES. DO NOT CONSTRUCT DRAIN LINE TO ELEVATIONS THAT EXCEED 4 FEET ABOVE THE CONTROL VALVE'S DRAIN PORT.
- BY PIPE HANGERS OR OTHER MEANS.
- RATE REQUIREMENTS BY OTHERS.
- UNLESS OTHERWISE SPECIFIED.
- ENSURE PROPER BRINE DRAW OPERATION.
- DIAMETER TUBING THAN WHAT IS SUPPLIED.
- OPERATING PRESSURE.

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	SERIES PWS20-P QUADPLEX PROGRESSIVE DIMENSION (INCHES) & SPECIFICATIONS												•										
		ORDERING			OUTLET	ET OVERALL HEIGHT (SEE NOTE 5)	HT OVERALL DEPTH			BRINE TANK (SEE NOTE 9)	CONTROL VALVE INLET/OUTLET PIPE SIZE (NPT)	DRAIN CONN. SIZE (NPT)	SERVICE	OW GPM @ FLOW GPM 5 PSI DROP @ 25 PSI	VICE FLOW / GPM RATE 5 PSI (GPM)		MIN/MAX OPERATING PRESSURE (PSI)	ESTIMATED	ESTIMATED	THIS DRAWING D	DISCLOSES CONFIDENTIAL AI	ND OTH	
MODEL NO.		CODES (EDP NO.)																OPERATING			TECHNOLOGIES, INC AND MAY NOT BE USED OR DISCLOS WATER TI DWG BY: DATE: SCA		
			SIZE															WEIGHT (LBS		JR	1/28/2021		
												()		DROP	(0)		()			CHD BY: RL	DATE: 1/28/2021	SH	
PW	S20131D44	7100734	14 X 65	67.38	67.38	77.13	16	109	3.5	18 X 40	2.0	1.0	100	160	5.0	34/110	25/125	3805	1060				
PW	S20131E44	7100735	16 X 65	67.75	67.75	77.88	17	113	5.5	18 X 40	2.0	1.0	140	220	7.0	34/110	25/125	4477	1400				
PW	S20131F44	7100736	18 X 65	68.5	68.5	78.94	18.13	117	7.5	24 X 41	2.0	1.0	228	260	10.0	34/110	25/125	5924	1600				
PWS	S20131G44	7100737	21 X 62	70.5	70.5	80.94	21.13	123	10.5	24 X 50	2.0	1.0	240	308	12.0	34/110	25/125	8175	2400				
PW	S20131H44	7100738	24 X 72	76.75	76.75	87.13	24.13	129	13.5	30 X 50	2.0	1.0	296	388	15.0	34/110	25/125	11986	2840				
PW	S20131I44	7100739	30 X 72	80.25	80.25	93.13	30.13	145	16.5	39 X 48	2.0	1.0	320	400	25.0	34/110	25/125	18868	4640				
PW	S20131J44	7100740	36 X 72	86	86	97.44	36.13	169	22.5	39 X 60	2.0	1.5	336	420	35.0	34/110	25/125	24822	6240				



