
























	GOOD			BETTER				BEST			
 <b>Softeners / Conditioners / Refiners</b>											
	EP6130	EEC1502 R25	EEC1502 R40	ESS1152XR32	ESD2750 R25	ESD2752 R30	ESD2752 R39	100 Compact*	200 Compact*	300 Compact*	Refiner Boost*
<b>SYSTEM DESIGN</b>	Softener	Softener	Softener	Softener	Softener	Softener	Softener	Conditioner	Conditioner	Conditioner	Refiner
Configuration	Cabinet	2 tank	2 tank	2 tank	Cabinet	2 tank	2 tank	Cabinet	Cabinet	Cabinet	Cabinet
Control	Demand	Demand	Demand	6 Day timer	Demand	Demand	Demand	Demand	Demand	Demand	Demand
Valve type	3/4" SDV	3/4" SDV	1" SDV	3/4" SDV	3/4" SDV	3/4" SDV	1" SDV	3/4" SDV	3/4" SDV	1" SDV	1" SDV
Power supply	24V DC 500 mA	24V DC 500 mA	24V DC 500 mA	24V DC 500 mA	24V DC 500 mA	24V DC 500 mA	24V DC 500 mA	24V DC 500 mA	24V DC 500 mA	24V DC 500 mA	24V DC 500 mA
Power supply sold separately	-	-	-	-	-	-	-	Yes	Yes	Yes	Yes
Salt level detection	-	-	-	-	-	-	-	Yes	Yes	Yes	Yes
Salt tank light	-	-	-	-	-	-	-	Yes	Yes	Yes	Yes
WIFI	-	-	-	-	-	-	-	Yes	Yes	Yes	Yes
1 inch riser tube	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Stratified media bed	-	-	-	-	-	-	-	Yes	Yes	Yes	Yes
<b>MEDIA</b>											
Quartz Gravel underbedding	-	-	-	-	-	-	-	-	-	Yes	Yes
Coconut Shell carbon	-	-	-	-	-	-	-	-	-	-	Yes
Catalytic carbon (Chlorine/Chloramine reduction)	-	-	-	-	-	-	-	-	-	-	-
<b>PERFORMANCE ENHANCEMENT FEATURES</b>											
Counter Current Regeneration (up-flow)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Proportional brining	Yes	Yes	Yes	-	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Regeneration algorithm	Yes	Yes	Yes	-	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>SPECIFICATIONS**</b>											
Max recommended water hardness	70 gr	70 gr	110 gr	110 gr	95 gr	60 gr	80 gr	16 gr	18 gr	29 gr	60 gr
Max clear water iron	8 ppm	4 ppm	5 ppm	5 ppm	5 ppm	8 ppm	11 ppm	1 ppm	2 ppm	4 ppm	2 ppm
Total capacity grains	30,200 gr.	26,600 gr.	39,000 gr.	Empty tank	33,000 gr.	30,000 gr.	40,200 gr.	6,790 gr.	9,670 gr.	14,900 gr.	7,810 gr.
Water used per regeneration (approximate)	39.5 gal.	32.4 gal	38.3 gal	56.2 gal.	41 gal	31 gal	36 gal	14 gal	14 gal	17 gal	20 gal
Salt tank storage capacity lbs	250 lbs	200 lbs	200 lbs	300 lbs	200 lbs	300 lbs	300 lbs	42 LBS	42 LBS	55 LBS	200 LBS
<b>CERTIFICATIONS</b>											
NSF/ANSI	44/372	44/372	44/372	44/372	44/372	44/372	44/372	-	-	-	-
CSA	B483.1 /CSA 22.2	B483.1 /CSA 22.2	B483.1 /CSA 22.2	B483.1 /CSA 22.2	B483.1 /CSA 22.2	B483.1 /CSA 22.2	B483.1 /CSA 22.2	-	-	-	-
<b>WARRANTY</b>											
Mineral tank warranty	10 yr	10 yr	10 yr	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime
Salt tank warranty	10 yr	5 yr.	5 yr.	10 yr.	10 yr	10 yr	10 yr	Lifetime	Lifetime	Lifetime	Lifetime
Electronic faceplate warranty	3 yr.	1 yr.	1 yr	3 yr.	3 yr	3 yr	3 yr	7 yr.	7 yr.	7 yr.	7yr.
Valve body warranty	3 yr.	1 yr	1 yr	3 yr	3 yr	3 yr	3 yr	10 yr.	10 yr.	10 yr.	10 yr.
Media warranty	-	-	-	-	-	-	-	-	-	-	Lifetime
All other parts	1 yr.	1 yr	1 yr	3 yr	3 yr	3 yr	3 yr	5 yr.	5 yr.	5 yr.	5 yr.
Labor	-	-	-	-	-	-	-	-	-	-	-
Perfect 10 eligible	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

\*Not for sale in California \*\*For further unit specifications consult the model specification sheet

		BEST									
 <b>Conditioners / Refiners</b>											
		ECR3700 R20	ECR3700 R30	ECR3702 R30	ECR3702 R40	ECR3702 R50S	ECR3702 R70	ERR3700 R20	ERR3702 R30	ERR3702 R50	ERRC3702 R50
SYSTEM DESIGN		Conditioner	Conditioner	Conditioner	Conditioner	Conditioner	Conditioner	Refiner	Refiner	Refiner	Refiner
Configuration	Cabinet	Cabinet	2 tank	2 tank	2 tank	2 tank	2 tank	Cabinet	2 tank	2 tank	2 tank
Control	Demand	Demand	Demand	Demand	Demand	Demand	Demand	Demand	Demand	Demand	Demand
Valve type	1" DD valve	1" DD valve	1" DD valve	1" DD valve	1" DD valve	1" DD valve	1" DD valve	1" DD valve	1" DD valve	1" DD valve	1" DD valve
Power supply	24V DC 500 mA	24V DC 500 mA	24V DC 500 mA	24V DC 500 mA	24V DC 500 mA	24V DC 500 mA	24V DC 500 mA	24V DC 500 mA	24V DC 500 mA	24V DC 500 mA	24V DC 500 mA
Power supply included	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Salt level detection	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Salt tank light	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
WIFI	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
1 inch riser tube	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Stratified media bed	Yes	Yes	Yes	Yes	-	Yes	Yes	Yes	Yes	Yes	Yes
MEDIA											
Quartz Gravel underbedding	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Coconut Shell carbon	-	-	-	-	-	-	-	Yes	Yes	Yes	-
Catalytic carbon (Chlorine/Chloramine reduction)	-	-	-	-	-	-	-	-	-	-	Yes
PERFORMANCE ENHANCEMENT FEATURES											
Counter Current Regeneration (up-flow)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Proportional brining	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Regeneration algorithm	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
SPECIFICATIONS*											
Max recommended water hardness	40 gr	60 gr	60 gr	75 gr	95 gr	125 gr	50 gr	60 gr	95 gr	95 gr	95 gr
Max clear water iron	10 ppm	12 ppm	12 ppm	15 ppm	15 ppm	15 ppm	0	0	0	0	0
Total capacity grains	18,400	27,100	27,100 gr	36,300 gr	50,000 gr	74,500 gr	20,000 gr	27,106 gr	50,900 gr	50,000 gr	50,000 gr
Water used per regeneration (approximate)	27 gal	38 gal	38 gal	51 gal	95 gal	104 gal	39 gal	40 gal	95 gal	95 gal	95 gal
Salt tank storage capacity lbs	225 lbs	200 lbs	300 lbs	300 lbs	300 lbs	300 lbs	200 lbs	300 lbs	300 lbs	300 lbs	300 lbs
CERTIFICATIONS											
NSF/ANSI	44/372	44/372	44/372	44/372	44/372	44/372	42/44	42/44	42/44	42/44	-
CSA	B483.1/CSA 22.2	B483.1/CSA 22.2	B483.1/CSA 22.2	B483.1/CSA 22.2	B483.1/CSA 22.2	B483.1/CSA 22.2	B483.1/CSA 22.2	B483.1/CSA 22.2	B483.1/CSA 22.2	B483.1/CSA 22.2	B483.1/CSA 22.2
WARRANTY											
Mineral tank warranty	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime
Salt tank warranty	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime
Electronic faceplate warranty	7 yrs.	7 yrs.	7 yrs.	7 yrs.	7 yrs.	7 yrs.	7 yrs.	7 yrs.	7 yrs.	7 yrs.	7 yrs.
Valve body warranty	10 yrs.	10 yrs.	10 yrs.	10 yrs.	10 yrs.	10 yrs.	10 yrs.	10 yrs.	10 yrs.	10 yrs.	10 yrs.
Media warranty	-	-	-	-	-	-	Lifetime	Lifetime	Lifetime	Lifetime	10 yrs.
All other parts	5 yr.	5 yr.	5 yr.	5 yr.	5 yr.	5 yr.	5 yr.	5 yr.	5 yr.	5 yr.	5 yr.
Labor	-	-	-	-	-	-	-	-	-	-	-
Perfect 10 eligible	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

\*For further unit specifications consult the model specification sheet

	BEST										
											
	ETF2300PF10*	ETF2300PF12*	ETF2300AIV10	ETF2300AIV12	ETF2300EIV10	ETF2300EIV12	ETF2300ECCWS	ETF2300SC10**	ETF2300SM10**	ETF2302SM10C**	ETF2300SM10CC**
<b>SYSTEM DESIGN</b>	Filter	Filter	Filter	Filter	Filter	Filter	Filter	Filter	Filter	Filters	Filters
Configuration	Single tank	Single tank	Single tank	Single tank	Single tank	Single tank	Single tank	Single tank	Single tank	2 tank	2 tank
Control	Metered with day override	Metered with day override	Metered with day override	Metered with day override	Metered with day override	Metered with day override	Metered with day override	No Electronics	No Electronics	No Electronics	No Electronics
Valve type	1" SDV	1" SDV	1" SDV	1" SDV	1" SDV	1" SDV	1" DDV	In/out valve	In/out valve	In/out valve	In/out valve
Power supply	24V DC 500 mA	24V DC 500 mA	24V DC 500 mA	24V DC 500 mA	24V DC 500 mA	24V DC 500 mA	24V DC 500 mA	None required	None required	None required	None required
Power supply included	Yes	Yes	Yes	Yes	Yes	Yes	Yes	None required	None required	None required	None required
WiFi	Yes	Yes	Yes	Yes	Yes	Yes	Yes	-	-	-	-
1 inch riser tube	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Chem Feed/Flow Switch	Yes	Yes	Yes	Yes	Yes	Yes	Yes	-	-	-	-
<b>MEDIA</b>											
Quartz gravel underbedding	Yes	Yes	Yes	Yes	Yes	Yes	Yes	-	-	-	-
Filter sand	Optional	Optional	-	-	-	-	Yes	-	-	-	-
Turbidex	-	-	Yes	Yes	Empty*	Empty*	-	-	-	-	-
HDPE Pellets	-	-	-	-	-	-	-	Yes	Yes	Yes	Yes
Coconut Shell carbon	-	-	-	-	-	-	-	Yes	-	Yes	-
Catalytic carbon	-	-	-	-	-	-	Yes	-	-	-	Yes
PTT Anti-scale	-	-	-	-	-	-	-	-	Yes	Yes	Yes
<b>SPECIFICATIONS**</b>											
Max clear water iron	Media dependent	Media dependent	10 ppm	10 ppm	Media dependent	Media dependent	3	0	0	0	0
Minimun inlet water flow	5 gpm	7 gpm	7 gpm	10 gpm	Media dependent	Media dependent	5 gpm	-	-	-	-
Feed Water pressure	30-125 psi	30-125 psi	80 psi max	80 psi max	80 psi max	80 psi max	30-125 psi	30-125 psi	30-125 psi	30-125 psi	30-125 psi
Water use for recharge***	150 gal	210 gal	140 gal	175 gal	140 gal	175 gal	9 gal	-	-	-	-
<b>CERTIFICATIONS</b>											
NSF/ANSI	61/372 low lead	61/372 low lead	372 low lead	372 low lead	61/372 low lead	61/372 low lead	-	-	372 low lead	372 low lead	-
CSA	B483.1 /CSA 22.2	B483.1 /CSA 22.2	B483.1 /CSA 22.2	B483.1 /CSA 22.2	B483.1 /CSA 22.2	B483.1 /CSA 22.2	B483.1 /CSA 22.2	-	-	-	-
<b>WARRANTY</b>											
Mineral tank warranty	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime
Electronis faceplate warranty	7 yrs	7 yrs	7 yrs	7 yrs	7 yrs	7 yrs	7 yrs	-	-	-	-
Valve body warranty	5 yrs	5 yrs	5 yrs	5 yrs	5 yrs	5 yrs	5 yrs	-	-	-	-
All other parts	1 yr	1 yr	1 yr	1 yr	1 yr	1 yr	1 yr	5 yrs	1 yr	1 yr	1 yr
In-Out head warranty	-	-	-	-	-	-	-	5 yr	5 yr	5 yr	5 yr
Activated carbon (chlorine removal)	-	-	-	-	-	-	-	-	-	-	-
PTT Anti-Scale media warranty	-	-	-	-	-	-	-	-	1 yr	1 yr	1 yr
Labor	-	-	-	-	-	-	-	-	-	-	-
Perfect 10 eligible	Yes	Yes	Yes	Yes	Yes	Yes	Yes	-	-	-	-

\*Media determined by contaminant removal need \*\*See EcoProTechT Anti-Scale System brochure for water chemistry and limitations \*\*\*Estimated, water usage will vary by water pressure