

TACO ECM CIRCULATOR SPEC COMPARISON CHART

Taco ECM Circulator Spec Comparison Chart

SKU/Model	Product Family	Casing	Connection/Flange	Max Shut-off Head (ft)	Max Flow (gpm)
0015e3-2F2	0015e3	Cast Iron	Standard Flange	18	16
0015e3-2F4	0015e3	Cast Iron	Universal Flange	18	16
0015e3-SF4	0015e3	Stainless Steel	Universal Flange	18	16
0015e3-SU	0015e3	Stainless Steel	Union	18	16
0018e-2F2	0018e	Cast Iron	Standard Flange	18	16
0018e-2F4	0018e	Cast Iron	Universal Flange	18	16
0018e-SF4	0018e	Stainless Steel	Universal Flange	18	16
0018e-SU	0018e	Stainless Steel	Union	18	16
0026e-F2	0026e	Cast Iron	Rotated Flange	26	44
0026e-SF2	0026e	Stainless Steel	Rotated Flange	26	44
0034e-F2	0034e	Cast Iron	Rotated Flange	34	50
0034e-SF2	0034e	Stainless Steel	Rotated Flange	34	50
0034eP-F2	0034ePlus	Cast Iron	Rotated Flange	34	50
0034eP-SF2	0034ePlus	Stainless Steel	Rotated Flange	34	50
006e3	006e3	Composite	Union	13	11
006e3LC	006e3	Composite	Union	13	11
007e-2F2	007e	Cast Iron	Standard Flange	10	16
007e-2F4	007e	Cast Iron	Universal Flange	10	16
007e-SF4	007e	Stainless Steel	Universal Flange	10	16
007e-SU	007e	Stainless Steel	Union	10	16
VR1816-HYI-4C2A00	VR1816	Cast Iron	Universal Flange	18	16
VR1816-HYI-FC2A00	VR1816	Cast Iron	Standard Flange	18	16
VT2218-HY2-4C1A00	VT2218	Cast Iron	Universal Flange	22	18
VT2218-HY2-FC1A00	VT2218	Cast Iron	Standard Flange	22	18

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Max Operating Pressure (psi)	Min Water Temp (°F)	Max Water Temp (°F)	Voltage	Hz	Max Watts
125	36	230	120V	60	44W
125	36	230	120V	60	44W
150	36	230	120V	60	44W
150	36	230	120V	60	44W
125	36	230	120V	60	44W
125	36	230	120V	60	44W
150	36	230	120V	60	44W
150	36	230	120V	60	44W
150	14	230	115V/208/230	50/60	10-120W
150	14	230	115V/208/230	50/60	10-120W
150	14	230	115V/208/230	50/60	10-170W
150	14	230	115V/208/230	50/60	10-170W
150	14	230	115V/208/230	50/60	10-170W
150	14	230	115V/208/230	50/60	10-170W
150	36	203	120V	60	44W
150	36	203	120V	60	44W
125	36	230	120V	60	44W
125	36	230	120V	60	44W
150	36	230	120V	60	44W
150	36	230	120V	60	44W
125	36	230	120V	60	4-44W
125	36	230	120V	60	4-44W
125	36	230	110-120V	50/60	9-58W
125	36	230	110-120V	50/60	9-58W

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Max Amps	RPM Range	Chilled Water Suitable	Potable/Open Loop Suitable	Indoor/Outdoor Use
0.54	1590-4830	No	Stainless Steel Only	Indoor only
0.54	1590-4830	No	Stainless Steel Only	Indoor only
0.54	1590-4830	No	Stainless Steel Only	Indoor only
0.54	1590-4830	No	Stainless Steel Only	Indoor only
0.54	1590-4830	No	Stainless Steel Only	Indoor only
0.54	1590-4830	No	Stainless Steel Only	Indoor only
0.54	1590-4830	No	Stainless Steel Only	Indoor only
0.54	1590-4830	No	Stainless Steel Only	Indoor only
1(115V)-0.50(230V)	830-3800	Yes	Stainless Steel Only	Indoor only
1(115V)-0.50(230V)	830-3800	Yes	Stainless Steel Only	Indoor only
1.48 (115V)-0.70(230V)	830-4300	Yes	Stainless Steel Only	Indoor only
1.48 (115V)-0.70(230V)	830-4300	Yes	Stainless Steel Only	Indoor only
1.48 (115V)-0.70(230V)	830-4300	Yes	Stainless Steel Only	Indoor only
1.48 (115V)-0.70(230V)	830-4300	Yes	Stainless Steel Only	Indoor only
0.54	1440-3720	No	Yes	Indoor only
0.54	1440-3721	No	Yes	Indoor only
0.54	1590-4830	No	Stainless Steel Only	Indoor only
0.54	1590-4830	No	Stainless Steel Only	Indoor only
0.54	1590-4830	No	Stainless Steel Only	Indoor only
0.54	1590-4830	No	Stainless Steel Only	Indoor only
0.54	1590-4830	No	No	Indoor only
0.54	1590-4830	No	No	Indoor only
0.67	1650-4200	No	No	Indoor only
0.67	1650-4200	No	No	Indoor only