

Alfa Laval Replacement Model

Model#	Hole Diameter Size E (mm)	Hole Center Distance Size C*D (mm)	Plate Dimensions Size A*B (mm)	Single Plate Heat Exchange Area (m2)
OD-A-M3	φ29	357*60	429*125	0.03
OD-A-M6B	φ59	640*140	749*249	0.15
OD-A-M6M	φ58	640*140	747*248	0.15
OD-A-M6MX	φ58	640*140	747*248	0.15
OD-A-M10B	φ97	719*223	874*373	0.24
OD-A-M10M	φ98	719*223	871*371	0.24
OD-A-M15E	φ139	1294*298	1500*499.5	0.62
OD-A-M15B	φ140	1294*298	1498*497	0.62
OD-A-M15M	φ140	1294*298	1497*496	0.62
OD-A-MX25M	φ230	1939*439	2247*745	1.5
OD-A-MX25B	φ230	1939*439	2248*746	1.5
OD-A-M30	φ328	1842*596	2245*995	1.8
OD-A-MA30S	/	1811*561	2232*980	1.45
OD-A-MA30M	/	1811*561	2242*992	1.45
OD-A-M6MW	φ58	640*140	748*247	0.14
OD-A-M10BW	φ100	719*223	874*374	0.22
OD-A-MK15BW	φ140	1044*298	1248*498	0.47
OD-A-T20MW	φ204	1478*353	1745*620	0.83
OD-A-MA30W	φ330	1811*561	2244*995	1.55
OD-A-AM10	φ100	1046*290	1241*486	0.38
OD-A-A10B	φ100	703*234	871*388	0.2
OD-A-A15B	φ160	1315*350	1552*587	0.71
OD-A-AM20B	φ210	1450*365	1750*666	0.86
OD-A-A20B	φ210	1550*430	1836*716	1
OD-A-AM20	φ200	1450*365	1743*662	0.79
OD-A-AK20	φ210	931.5*365	1215*664	0.5
OD-A-AX30B	φ285	1837*540	2205*906	1.55
OD-A-AX30BW	φ285	1837*540	2206*907	1.55
OD-A-Clip6	φ51	859*130	997*243	0.18
OD-A-Clip8	φ78	1095*220	1244*369	0.37
OD-A-Clip10	φ104	1324*324	1495*493	0.63
OD-A-Clip15	φ150	1524*400	1746*619	0.91



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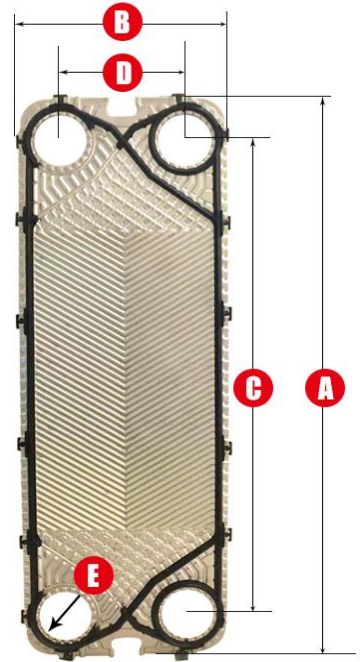
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Alfa Laval Replacement Model

Model#	Hole Diameter Size E (mm)	Hole Center Distance Size C*D (mm)	Plate Dimensions Size A*B (mm)	Single Plate Heat Exchange Area (m2)
OD-A-P16	φ32	357*60	427*123	0.03
OD-A-P26	φ70	592*135	710*248	0.12
OD-A-P36	φ120	946*226	1124*400	0.32
OD-A-T2B	φ21	298*50	351*102	0.02
OD-A-TL3B	φ29	668*60	750*124	0.075
OD-A-TL6B	φ65	1036*140	1149*249	0.25
OD-A-TS6M	φ68	380*203	509*329	0.08
OD-A-TL10B	φ109.5	1338*218	1499*373	0.5
OD-A-TL10P	φ105	1338*218	1500*375	0.5
OD-A-TL15B	φ155	2035*288	2250*498	1
OD-A-T20M	φ205	1479*353	1745*620	0.85
OD-A-T20B	φ209	1478*353	1749*623	0.85
OD-A-T20P	φ214	1478*353	1748*622	0.85
OD-A-TS20M	φ195	698.5*363	961*621	0.29
OD-A-T20S	φ168	1478*353	1740*616	0.8
OD-A-TL35S	φ348	2178*578	2591*991	1.87
OD-A-TL35B	φ350	2177*578	2598*998	2.2
OD-A-T45M	φ420	2468*720	2996*1245	2.8
OD-A-T50M	φ499 special- shaped	2816*765	3396*1348	3.5
OD-A-TS50M	φ499 special- shaped	2166*765	2746*1348	2.5
OD-A-L400	/	/	1835*489	0.45
OD-A-L600	/	/	2236*738	0.7
OD-A-S500	/	/	1988*984	1.26



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GEA Replacement Model

Model#	Hole Diameter Size E (mm)	Hole Center Distance Size C*D (mm)	Plate Dimensions Size A*B (mm)	Single Plate Heat Exchange Area (m2)
OD-B-VT04	φ32	480*61	550*129	0.04
OD-B-VT10	φ50	691*118	780*212	0.1
OD-B-VT20	φ79	868*212	999*337	0.26
OD-B-VT205	φ78	869*212	994*339	0.27
OD-B-VT20P	φ75	868*212	999*338	0.26
OD-B-VT40	φ113	1227*257	1400*425	0.46
OD-B-VT40(M)	φ115	1227*257	1400*424	0.5
OD-B-VT405P	φ118	855*257	1027*430	0.32
OD-B-AT405	φ111	855*257	1024*429	0.34
OD-B-VT405	φ117	855*257	1021*429	0.32
OD-B-VT80	φ175	1526*382	1766*614	0.84
OD-B-VT80(M)	φ175	1526*382	1766*614	0.84
OD-B-VT2508	φ450	1957*695	2492*1214	2
OD-B-NT25M	φ28	481*61	552*128	0.05
OD-B-NT50T	φ56	371*130	492*246	0.07
OD-B-NT50M	φ56	743*130	864*246	0.18
OD-B-NT50X	φ56	1115*130	1236*246	0.26
OD-B-NT100T	φ110	707*262	897*445	0.25
OD-B-NT100M	φ110	1113*262	1303*445	0.44
OD-B-NT100X	φ110	1519*262	1709*445	0.63
OD-B-NT150L	φ155	1572*314	1804*541	0.85
OD-B-NT150S	φ155	1092*314	1324*541	0.48
OD-B-NT250S	φ250	1406*420	1736*745	0.88
OD-B-NT250M	φ250	1703*420	2033*745	1.13
OD-B-NT250L	φ250	2000*420	2330*745	1.38
OD-B-NT350S	φ348	1692*559	2140*995	1.2
OD-B-NT350M	φ348	2029*559	2477*995	1.7
OD-B-NH350S	φ348	1693*559	2138*995	1.2
OD-B-NH350M	φ348	2030*559	2475*995	1.7
OD-B-FA184	φ194	1526*404	1759*665	0.88
OD-B-N40	φ120	1227*257	1406*432	0.45



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SWEP Replacement Model

Model#	Hole Diameter Size E (mm)	Hole Center Distance Size C*D (mm)	Plate Dimensions Size A*B (mm)	Single Plate Heat Exchange Area (m2)
OD-C-GC55 (G55)	φ50	825*135	1120*250	0.18
OD-C-GX12 (G52)	φ68	592*135	705*250	0.12
OD-C-GC50 (G50)	φ70	590*135	708*250	0.125
OD-C-GM138	φ100	1100*260	1260*420	0.375
OD-C-GX42 (G108)	φ105	1188*226	1348*385	0.44
OD-C-GX26 (G102)	φ105	779*226	940*385	0.27



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APV Replacement Model

Model#	Hole Diameter Size E (mm)	Hole Center Distance Size C*D (mm)	Plate Dimensions Size A*B (mm)	Single Plate Heat Exchange Area (m2)
OD-D-T4	φ32	381*70	450*140	0.04
OD-D-H12	φ74	620*150	738*266	0.14
OD-D-H12 Water Making Machine	φ74	620*150	740*271	0.14
OD-D-H17	φ74	800*150	921*271	0.17
OD-D-N25	φ85	793.4*238	930*373	0.25
OD-D-N35	φ85	1069.4*238	1206*373	0.36
OD-D-N50	φ85	1483.4*238	1620*373	0.5
OD-D-N35	φ85	1069.4*238	1202*371	0.36
OD-D-Q030E	φ114	743*310	920*496	0.32
OD-D-Q055E	φ114	1238*310	1415*496	0.55
OD-D-Q080E	φ114	1757*310	1934*496	0.8
OD-D-Q030D	φ112	743*310	920*492	0.31
OD-D-Q055D	φ112	1238*310	1415*492	0.57
OD-D-Q080D	φ112	1757*310	1934*492	0.8



APV Replacement Model

Model#	Hole Diameter Size E (mm)	Hole Center Distance Size C*D (mm)	Plate Dimensions Size A*B (mm)	Single Plate Heat Exchange Area (m2)
OD-D-A055	φ150	1057*380	1271*595	0.55
OD-D-A085	φ150	1531*380	1745*595	0.85
OD-D-A145	φ150	2479*380	2693*595	1.45
OD-D-J060	φ229	915*465	1192*746	0.6
OD-D-J092	φ229	1290*465	1567*746	0.92
OD-D-J107	φ229	1477.5*465	1755*746	1.07
OD-D-J154	φ229	2040*465	2317*746	1.54
OD-D-J185	φ229	2415*465	2692*746	1.85
OD-D-M060	φ229	915*465	1190*747	0.6
OD-D-M092	φ229	1290*465	1565*747	0.92
OD-D-M107	φ229	1477.5*465	1753*747	1.07
OD-D-SR1	φ34	490.5*131	570*210	0.1
OD-D-SR2	φ63.5	700*180	838*298	0.2
OD-D-SR3	φ73.9	1022*262	1152*392	0.35
OD-D-R5	φ101.4	1397*257	1556*420	0.527
OD-D-SR6GL	φ102	1256*314	1418*476	0.56
OD-D-SR6AG	φ102	1891*314	2053*476	0.9
OD-D-SR6AA	φ102	2102*314	2264*476	1.01
OD-D-R8GI	φ148	1525*334	1737*546	0.75
OD-D-SR9	φ200	1472*372	1745*645	0.84
OD-D-R10	φ197	1684*432	1986*712	1.2
OD-D-R14	φ252.7	1792*515	2122*846	1.4
OD-D-SR14AP	φ300	1523*486	1879*853	1.1
OD-D-SR14AG	φ300	1283*486	1639*853	0.9
OD-D-SR14GD	φ300	1043*486	1399*853	0.65
OD-D-B063	φ300	1043*486	1414*854	0.66
OD-D-B110	φ300	1523*486	1894*854	1.12
OD-D-B134	φ300	1763*486	2134*854	1.35
OD-D-B158	φ300	2003*486	2374*854	1.58
OD-D-B205	φ300	2483*486	2854*854	2.05
OD-D-P105	φ336	1339*570	1746*984	1.05
OD-D-P190	φ336	2137*570	2544*984	1.9



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APV Replacement Model

Model#	Hole Diameter Size E (mm)	Hole Center Distance Size C*D (mm)	Plate Dimensions Size A*B (mm)	Single Plate Heat Exchange Area (m2)
OD-D-TR9AL	φ200	2329*409	2591*670	1.55
OD-D-TR9AV	φ200	1897*409	2159*670	1.22
OD-D-TR9GN	φ200	1465*409	1727*670	0.89
OD-D-TR9GL	φ200	1033*409	1295*670	0.56
OD-D-R55	φ119	1237.5*310	1414*491	0.56
OD-D-K34	φ115	832.5*310	1010*487	0.37
OD-D-K55	φ115	1237.5*310	1415*487	0.59
OD-D-K71	φ115	1552.5*310	1730*487	0.75

Sondex Replacement Model

Model#	Hole Diameter Size E (mm)	Hole Center Distance Size C*D (mm)	Plate Dimensions Size A*B (mm)	Single Plate Heat Exchange Area (m2)
OD-E-S4A	φ28	381*70	449*140	0.04
OD-E-S8A	φ28	656*70	724*140	0.08
OD-E-S7A	φ60	394*126	498*230	0.07
OD-E-S14A	φ60	694*126	798*230	0.14
OD-E-S20A	φ60	894*126	998*230	0.2
OD-E-S7	φ62	394*126	498*232	0.07
OD-E-S20	φ62	894*126	998*232	0.2
OD-E-S16B	φ60	640*140	752*252	0.14
OD-E-S9A	φ66	380*192	496*306	0.09
OD-E-S19A	φ66	700*192	816*306	0.19
OD-E-S31A	φ66	1050*192	1166*306	0.31
OD-E-S17	φ69	800*150	927*274	0.17
OD-E-S21	φ100	719*225	871*380	0.21
OD-E-S21A	φ100	719*225	871*380	0.21
OD-E-S22	φ95	719*225	882*378	0.22
OD-E-S23	φ85	656.5*238.5	792*372	0.22
OD-E-S37	φ81	1071*238	1212*380	0.37
OD-E-S35	φ146	800*284	992*479	0.35
OD-E-S50	φ100	1450*202	1600*354	0.5
OD-E-S30	φ100	950*202	1100*354	0.35
OD-E-S41	φ147	890*296	1100*500	0.41
OD-E-S41A	φ147	890*296	1100*500	0.41
OD-E-S42	φ147	890*296	1099*499	0.42



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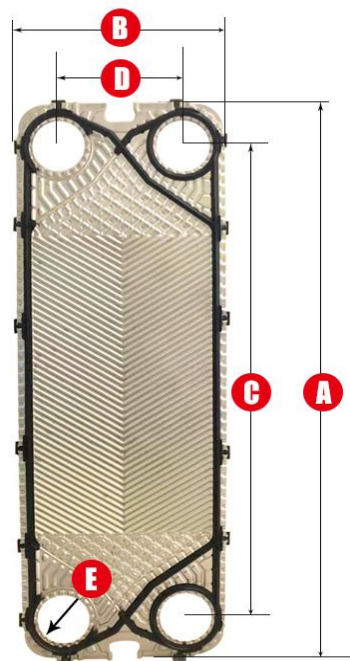
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Sondex Replacement Model

Model#	Hole Diameter Size E (mm)	Hole Center Distance Size C*D (mm)	Plate Dimensions Size A*B (mm)	Single Plate Heat Exchange Area (m2)
OD-E-S63	φ148	1292*296	1501*499	0.63
OD-E-S43H	φ197	791*395	1054*660	0.43
OD-E-S43A	φ202	791*395	1058*657	0.43
OD-E-S43	φ202	791*395	1058*656	0.43
OD-E-S65	φ202	1091*395	1358*656	0.65
OD-E-S100	φ202	1489*395	1756*657	1
OD-E-S47	φ100	1365*225	1518*380	0.47
OD-E-S64	φ100	1771*225	1924*380	0.64
OD-E-S81	φ303	1080*480	1464*868	0.81
OD-E-S121	φ303	1490*480	1874*868	1.21
OD-E-S188	φ303	2120*480	2504*868	1.88
OD-E-S62	φ147	1292*296	1502*500	0.62
OD-E-S86	φ147	1694*296	1904*500	0.86
OD-E-S110	φ147	2094*296	2304*500	1.1
OD-E-S113G	φ250	1527*448	1846*758	1.13
OD-E-SF123	φ196	1842*350	2196*686	1.23
OD-E-SF160	φ292	1916*556	2352*1012	1.6
OD-E-S43	φ213	791*395	1053*657	0.43
OD-E-S65	φ213	1091*395	1353*657	0.65
OD-E-S100	φ213	1489*395	1751*657	1
OD-E-S130	φ213	1891*395	2153*657	1.3
OD-E-SFD13	φ74	620*150	744*270	0.13
OD-E-SFD22	/	/	952*320	0.22
OD-E-SFD23	φ85	656.5*238.5	792*370	0.23



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Vicarb Replacement Model

Model#	Hole Diameter Size E (mm)	Hole Center Distance Size C*D (mm)	Plate Dimensions Size A*B (mm)	Single Plate Heat Exchange Area (m2)
OD-F-V2	φ20	298*50	350*102	0.02
OD-F-V4	φ30	430*62	500*125	0.04
OD-F-V8	φ49	554*100	640*188	0.08
OD-F-V13	φ70	625*130	739*241	0.13
OD-F-V20	φ70	875*130	989*241	0.2
OD-F-V28	φ100	882*234	1052*393	0.28

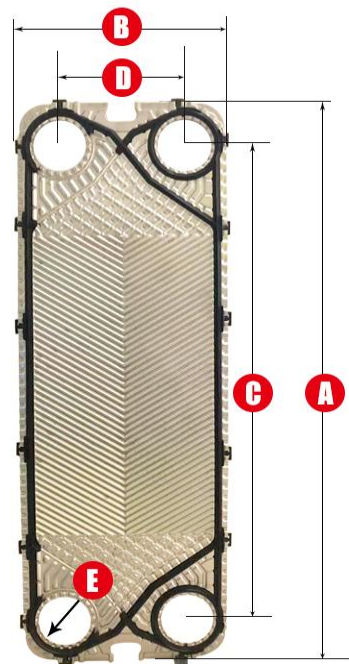


Vicarb Replacement Model

Model#	Hole Diameter Size E (mm)	Hole Center Distance Size C*D (mm)	Plate Dimensions Size A*B (mm)	Single Plate Heat Exchange Area (m2)
OD-F-V45	φ100	1302*234	1472*393	0.45
OD-F-V60	φ155	1280*310	1510*540	0.6
OD-F-V100	φ155	2000*310	2230*540	1
OD-F-V110	φ300	1320*598	1700*978	1.1
OD-F-V130	φ255	1650*480	1980*810	1.3
OD-F-V170	φ400	1681*700	2181*1200	1.7
OD-F-V280	φ400	2492*700	2992*1200	2.8

Funke Replacement Model

Model#	Hole Diameter Size E (mm)	Hole Center Distance Size C*D (mm)	Plate Dimensions Size A*B (mm)	Single Plate Heat Exchange Area (m2)
OD-G-FP08	φ30	675*65	733*122	0.08
OD-G-FP05	φ29	381*70	449*140	0.04
OD-G-FP09	φ29	676*70	744*140	0.08
OD-G-FP10	φ57	494*126	598*230	0.1
OD-G-FP16	φ57	694*126	798*230	0.16
OD-G-FP22	φ57	894*126	998*230	0.22
OD-G-FP205	φ100	719*225	880*381	0.21
OD-G-FP31	φ100	894*225	1055*381	0.31
OD-G-FP40	φ100	1141*225	1302*381	0.4
OD-G-FP50	φ100	1388*225	1548*381	0.5
OD-G-FP71	φ100	1882*225	2042*381	0.72
OD-G-FP41	φ150	941.5*290	1156*505	0.41
OD-G-FP60	φ150	1306*290	1521*505	0.6
OD-G-FP80	φ150	1671*290	1886*505	0.8
OD-G-FP42	φ148	941.8*290	1156*506	0.41
OD-G-FP62	φ148	1306.9*290	1521*506	0.62
OD-G-FP82	φ148	1672*290	1886*506	0.82
OD-G-FP112	φ148	2158.8*290	2373*506	1.1
OD-G-FP405	φ200	771*395	1040*660	0.4
OD-G-FP70	φ200	1131*395	1400*660	0.7
OD-G-FP100	φ200	1491*395	1760*660	1
OD-G-FP130	φ200	1851*395	2120*660	1.2



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Hisaka Replacement Model

Model#	Hole Diameter Size E (mm)	Hole Center Distance Size C*D (mm)	Plate Dimensions Size A*B (mm)	Single Plate Heat Exchange Area (m2)
OD-H-EX3	φ250		1163*515	0.46
OD-H-CX70	φ74	640*140	751*252	0.15
OD-H-UX10A	φ70	760*186	881*301	0.21
OD-H-UX20	φ100	1100*260	1260*420	0.42
OD-H-UX30A	φ120	1316*280	1496*460	0.56
OD-H-UX40	φ190	1520*360	1771*615	0.89
OD-H-UX80	φ325	1860*630	2268*1038	1.8
OD-H-UX90	/	1868*600	2281*1047	1.8
OD-H-RX10A	φ100	804*230	935*362	0.27
OD-H-RX30A	φ163	1302*309	1505*512	0.64
OD-H-RX50A	φ216	1520*360	1820*674	0.98
OD-H-RX70	φ255	1600*435	1923*760	1.16
OD-H-LX00A	φ66	560*159.5	661*265	0.15
OD-H-LX10A	φ100	706*222	849*360	0.25
OD-H-LX30A	φ156	1023*300	1228*510	0.45
OD-H-LX50A	φ213	1346*400	1616*676	0.87



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Tranter Replacement Model

Model#	Hole Diameter Size E (mm)	Hole Center Distance Size C*D (mm)	Plate Dimensions Size A*B (mm)	Single Plate Heat Exchange Area (m2)
OD-I-GC008	φ30	640*60	715*125	0.08
OD-I-GC009	φ40	555*100	648*188	0.09
OD-I-GL13	φ67	592*135	714*250	0.13
OD-I-GX4	φ67	308.5*135	431*250	0.04
OD-I-GX12	φ67	592*135	714*250	0.13
OD-I-GX18	φ67	822*135	941*248	0.18
OD-I-GC16	φ55	592*135	700*250	0.16
OD-I-GC26	φ105	779*226.5	941*384	0.26
OD-I-GX26	φ105	779*226	942*385	0.26
OD-I-GX42	φ105	1189*226	1352*385	0.42
OD-I-GC50	φ72	592*135	706*249	0.13



Tranter Replacement Model

Model#	Hole Diameter Size E (mm)	Hole Center Distance Size C*D (mm)	Plate Dimensions Size A*B (mm)	Single Plate Heat Exchange Area (m2)
OD-I-GX51	φ145	1143*300	1354*507	0.51
OD-I-GC51	φ145	1143*300	1352*505	0.51
OD-I-GC60	φ216	910*420	1196*700	0.6
OD-I-GX60	φ194	910*420	1196*704	0.6
OD-I-GX100	φ194	1490*420	1776*704	1
OD-I-GX140	φ194	2070*420	2356*704	1.4
OD-I-GX64	φ152	1320*285	1552*506	0.64
OD-I-GX91	φ152	1800*285	2032*506	0.91
OD-I-GX118	φ152	2280*285	2512*506	1.18
OD-I-GX85	φ294	1140*570	1528*942	0.85
OD-I-GX145	φ294	1720*570	2108*942	1.45
OD-I-GX205	φ294	2300*570	2688*942	2.05
OD-I-GL230	φ458	2090*700	2672*1253	2.25
OD-I-GL330	φ458	2700*700	3282*1253	3.14



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Schmidt Replacement Model

Model#	Hole Diameter Size E (mm)	Hole Center Distance Size C*D (mm)	Plate Dimensions Size A*B (mm)	Single Plate Heat Exchange Area (m2)
OD-J-Sigma09	φ30	704*90	794*159	0.09
OD-J-Sigma13	φ70	590*135	710*250	0.13
OD-J-Sigma26	φ72	981*174	1116*304	0.25
OD-J-Sigma27	φ72	980*174	1117*305	0.27
OD-J-Sigma36	φ88	1076*218	1230*364	0.37
OD-J-Sigma37	φ88	1076*218	1231*365	0.37
OD-J-Sigma48	φ195	1078*340	1364*592	0.53
OD-J-Sigma49X(39X)	φ110	944*272	1129*440	0.39
OD-J-Sigma25 Shallow Type	φ110	710*272	894*440	0.27
OD-J-Sigma35 Shallow Type	φ110	944*272	1128*440	0.38
OD-J-Sigma25	φ110	710*272	894*440	0.27
OD-J-Sigma35	φ110	944*272	1128*440	0.38



Schmidt Replacement Model

Model#	Hole Diameter Size E (mm)	Hole Center Distance Size C*D (mm)	Plate Dimensions Size A*B (mm)	Single Plate Heat Exchange Area (m2)
OD-J-Sigma55	φ110	1334*272	1518*440	0.58
OD-J-Sigma85	φ137	1928*290	2135*498	0.89
OD-J-Sigma56	φ215	1048*325	1333*600	0.51
OD-J-Sigma76	φ215	1423*325	1708*600	0.75
OD-J-Sigma96	φ215	1798*325	2083*600	1
OD-J-Sigma66	φ138	1470*290	1679*498	0.7
OD-J-Sigma106	φ227	1675*425	1972*722	1.1
OD-J-Sigma136	φ227	2081*425	2378*722	1.45
OD-J-Sigma156	φ340	1835*560	2250*975	1.6
OD-J-Sigma90	/	/	1795*967	0.9
OD-J-G33	φ74	1055*230	1235*352	0.36



Thermowave Replacement Model

Model#	Hole Diameter Size E (mm)	Hole Center Distance Size C*D (mm)	Plate Dimensions Size A*B (mm)	Single Plate Heat Exchange Area (m2)
OD-K-TL50P	φ43	363*125	519*244	0.057
OD-K-TL90P	φ43	565*125	721*244	0.1
OD-K-TL150P	φ43	825*125	981*244	0.16
OD-K-TL90S	φ43	565*125	721*244	0.1
OD-K-TL150S	φ43	825*125	981*244	0.16
OD-K-TL200P	φ84.6	620*212	796*369	0.18
OD-K-TL400P	φ84.6	1208*212	1384*369	0.39
OD-K-TL200S	φ85	620*212	796*369	0.18
OD-K-TL400S	φ85	1208*212	1384*369	0.39
OD-K-TL250P	φ107	774*256	1014*438	0.28
OD-K-TL500P	φ107	1256*256	1496*438	0.5
OD-K-TL250S	φ107	774*256	1014*438	0.28
OD-K-TL500S	φ107	1256*256	1496*438	0.5
OD-K-TL250SSW	φ107	774*256	1014*438	0.28
OD-K-TL500SSW	φ107	1256*256	1496*438	0.5
OD-K-TL650P	φ206	1153*305	1495*586	0.57
OD-K-TL850P	φ206	1693*305	2035*586	0.91

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Thermowave Replacement Model

Model#	Hole Diameter Size E (mm)	Hole Center Distance Size C*D (mm)	Plate Dimensions Size A*B (mm)	Single Plate Heat Exchange Area (m2)
OD-K-TL650S	φ206	1153*305	1495*586	0.57
OD-K-TL850S	φ206	1693*305	2035*586	0.91

The Models Developed by Oudun

Model#	Hole Diameter Size E (mm)	Hole Center Distance Size C*D (mm)	Plate Dimensions Size A*B (mm)	Single Plate Heat Exchange Area (m2)
OD-M-HT062	φ65	591.5*135	708*253	0.12
OD-M-HT102	φ105	779*226	948*394	0.26
OD-M-M6MA	φ58	492*140	600*248	0.1
OD-M-M6-D	φ52	640*140	747*248	0.12
OD-M-M6MC	φ58	886*140	993*248	0.2
OD-M-TS6MD	φ68	560*203	686*329	0.14
OD-M-TS6ML	φ68	860*203	986*329	0.25
OD-M-SF123D	φ200	1582*350	1936*686	1.04
OD-M-M10BWC	φ100	1049*223	1204*374	0.35
OD-M-M10MC	φ98	842.6*223	995*371	0.27
OD-M-M10MD	φ98	1048.6*223	1201*371	0.35
OD-M-M10BC	φ97	842.6*223	998*373	0.27
OD-M-M10BD	φ97	1048.6*223	1204*373	0.35
OD-M-M15ME	φ140	698*298	898*496	0.3
OD-M-M15MC	φ140	897*298	1100*496	0.42
OD-M-M15BC	φ140	896*298	1100*497	0.42
OD-M-MX25MA	φ230	1476*439	1784*745	1
OD-M-MX25MB	φ230	1013*439	1321*745	0.62
OD-M-M30MC	φ328	1446*596	1852*995	1.35
OD-M-M30-1	φ328	2238*596	2641*995	2.2
OD-M-M30-2	φ328	2719.5*596	3126*995	2.8
OD-M-M30-3	φ328	3184*596	3590*995	3.25
OD-M-AK20C	φ210	1336.5*365	1620*664	0.78
OD-M-JF021	φ65	853*190	996*329	0.21
OD-M-BR002	φ18	196*46	246*96	0.02
OD-M-BR003	φ23	244*73	287*116	0.03



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The Models Developed by Oudun

Model#	Hole Diameter Size E (mm)	Hole Center Distance Size C*D (mm)	Plate Dimensions Size A*B (mm)	Single Plate Heat Exchange Area (m2)
OD-M-BR005	φ40	416*85	497*163	0.05
OD-M-BR007	φ40	524*85	605*163	0.07
OD-M-BR06	φ200	1187*340	1456*605	0.6
OD-M-BR08	φ200	1479*340	1748*605	0.85
OD-M-BB03	φ125 φ150	742*299	928*496	0.29
		717*299		
OD-M-BB045	φ125 φ150	1027*299	1213*496	0.45
		1002*299		
OD-M-BB06X	φ125 φ150	1312*299	1498*496	0.61
		1287*299		
OD-M-BB04	φ150 φ200	838*365	1056*606	0.39
		788*365		
OD-M-BB06	φ150 φ200	1184*365	1402*606	0.6
		1134*365		
OD-M-BB08	φ150 φ200	1530*365	1748*606	0.85
		1480*365		
OD-M-BB05	φ250	882*427	1196*710	0.51
	φ200	932*427		
OD-M-BB09	φ250	1282*427	1596*710	0.83
	φ200	1332*427		
OD-M-BB1.2	φ250	1682*427	1996*710	1.2
	φ200	1732*427		
OD-M-BR2.5	φ445	2289*676	2831*1215	2.5
OD-M-BR2.0	φ445	1920*676	2462*1215	2
OD-M-BR1.3	φ445	1414*676	1956*1215	1.3



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