

		MART FABRICATION <sup>™</sup> Modifications For Dishtable Compatibility. ght Type Machines, Contact Factory For Custom Quote)
	ADC-44, ADC-66	Sink bowl must be 20" from dish machine. Add DTA-76 to soil dishtable.
ADS (American Dish Machine)	HT-25, SS-25	If dish machine is in corner, backsplash must be notched to 4" tall to clear handle. Add <b>DTA-78</b> to table that's on front of machine. Right side sink bowls must be 12" from machine. Add <b>DTA-76</b> if required.
	AFB, AFC-3D, AFC-3D-S, AF-3D, AF-3D-S, AF-ES, AFC-ES, AF-W, L3-DW, L3-DWC, Lxx-3DW, Lxx-3DWC, 5-CD, 5-AG, 5-AG-ES	NO MODIFICATION NEEDED.
APEX	SEE ECOLAB	
Autochlor	AC44, AC66	No sinks or other obstructions within 20" of machine on soil side (add <b>DTA-76</b> ) or 10" of machine on clean side.
	A4, A4L, A5, A5L, D2	NO MODIFICATION NEEDED.
	A6	No sinks or troughs within 12" of dish machine on either side. Add <b>DTA-76</b> if required. If used in corner, left table will be on front of machine and needs notch in backsplash return to be 4" tall. Add <b>DTA-78</b> if required.
	D-8, D-9, DD-8	If dish machine is in corner, right side backsplash must be notched to 4" tall to clear handle. Add DTA-78 to the right tab
	D-18	No modifications for straight thru operation. If dish machine is in corner, right side front roll and backsplash mus both be notched to 1.5" tall to clear handle. Add 2 <b>DTA-78</b> to the right table.
Blakeslee	R-L-40, RM50	Must maintain 13" clear on clean side of machine.
Diakesiee	R-CC-64, R-LL-80, R-MM-100, R-L-40, R-M-50, R-PL-64	No sinks or other obstructions within 13" of machine on clean side.
	D-2000, D-3000	No modifications for straight thru operation. If dish machine is in corner, light side front roll and backsplash mus both be notched to 1.5" tall to clear handle. Add 2 <b>DTA-78</b> to the left table.
Burns	A2	NO MODIFICATION NEEDED.
	DH-5000 Genesis, DH-5000T	If dish machine is in corner, right side backsplash must be notched to 3" tall to clear handle (not required for 'T' models). Add <b>DTA-78</b> . In addition suggest (but not required) 12" clear on right side table to operate controls.
	DH-6000, DH-6000T	For corner operation, suggest (but not required) 12" clear on right side to operate controls.
	CH44, 44DR, 44-PRO, 66-PRO, 54, 66DRPW, 70DRFFPW, 76DRPW, 80DRHD- PW, 80DRFFPW, 90DRHDPW, DH-2000	NO MODIFICATION NEEDED.
Champion	44-PRO VHR, 66-PRO VHR	Sinks to be 12" from dish machine to clear vents.
	64, 84, 86PW, 90FFPW, 100HDPW, 106PW, 110FFPW, 120HDPW	Must maintain 10" clear on clean (exit) side of machine.
	DL-2000	No obstructions within 6" of machine.
	D-HB, D-LF, D-FL, DH-1000	NO MODIFICATION NEEDED.
	180	Right side sinks bowls must be 12" from dish machine. Add DTA-76 if sink is on right table.
CMA (Chemical Methods)	EST-44H, EST-44L, EST-66H, EST-66L	Sink bowl must be 12" from dish machine. Add <b>DTA-76</b> to soil dish table. NO obstructions on clean side (including channels) within 12" of machine.
(Chemical Methods) Energymizer	B, AH, C, E-AH, E-AH-EXT, E-C, E-C-EXT, EST-3D, EST-3D-EXT, EST-C, EST-C-EXT, EST-AH, EST-C, EST-VL CB, S-AH, S-B, S-C	NO MODIFICATION NEEDED.
	EC-44, EC-44-LW, EC-66-LW, EC-66HH-LW, EC-66, ES-4400, ES-6600, ES-8000	Left side no obstructions within 12" of machine (including support channels). Add DTA-76 to soil table if require
	ES-4000, APEX-TSC-Double, Smartpower TSC Double, XL-4000, E-HT, E-HT-V	No modifications for straight thru operation. If used in a corner, one table backsplash must be notched 4" tall. (For E-HT and E-HT-V will be the side where the dish tables comes out the front of the machine, based on if the machine is an 'L' or and 'R', which designates which side comes out the front. For other models will be based o the machine is a 'L' or an 'R'). Add <b>DTA-78</b> to the appropriate model.
	ET-14	If sink is on right side of dish machine and deeper than 10", sink must be 16" from machine. Add <b>DTA-76</b> to soil table if required.
	ET-44	Right side sinks bowls must be 12" from dish machine. Add DTA-76 if sink is on right table.
Ecolab	WH-44, WH-66	Sink bowl or waste trough must be 14" from machine, regardless of direction flow. Add DTA-76 to soil table.
	APEX TSC-V, Smartpower TSC Single	This dish machine has a control box that can be relocated. In some situations, a 9" or deeper bowl on the right side may hit this control box and DTA-76 would be required.
	APEX 2 Conveyor, APEX Conveyor 44, Smartpower Conveyor 44, APEX Conveyor 66, Smartpower Conveyor 66	Special machine opening required, <b>ADD K-508A</b> . No obstructions under clean (exit) table within 14" of machin Recommend (but not require) sink bowl at least 21" from machine on soil (entry) side, use <b>DTA-76</b> if required.
	ES-2000, APEX-TSC, ELT, Inferno, Typhoon, XL-2000	NO MODIFICATION NEEDED.

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Electrolux	WT44	Sinks and troughs (and all other obstructions) recommended to be 20" from machine. Add DTA-76 if required
	WT65, 504262, 504263, EHT8ILG4, EHT8ILG8	If dish machine is in the corner, left side table backsplash and front rolled rim must both be cut down 2" tall, a DTA-78.
	504252, 504258, 504253, 504279, 504280, EHT8TIELG4, EHT8TIELG8, EHT8IELG4	Each table requires an angle spot welded under top along machine lip. Add \$75 net per table. For corner op tion, left table requires backsplash notched to 3.5" tall to clear handle. Add <b>DTA-78</b> to left table if required.
Eurodib	L21	NO MODIFICATION NEEDED.
	L25EK, L25EKDSP	Require a special machine opening 20 3/32 K-508A. Front rolled edge needs 1" tall by 2" long flat section at machine, angled at end. Add K-508A. if a corner set up, left side table needs rear splash cut down to 1" for 2 closest to machine. Add DTA-78.
Fagor	FI-200W	Standard dish tables will NOT work with the dish machine due to depth of machine. MACHINE IS DISCONTINUED and manufacturer cannot supply specs to build a dishtable. Orders may NOT accepted for this machine.
	COP-174W	Straight thru operation no modifications needed. If dish machine is in corner, rear splash on left table must be notched to 3" tall to clear handle - add DTA-78.
	AD-120W	NO MODIFICATION NEEDED MACHINE IS DISCONTINUED
	FI-120W	NO MODIFICATION NEEDED MACHINE IS DISCONTINUED.
	AM-12	Right side sink bowls must be 12" from machine. Add DTA-76 if sink is on right side. - MACHINE DISCONTINUED.
Hobart	AM-14	IF sink is on right side of dish machine and is deeper than 10", sink must be 16" from dish machine. Add <b>DTA-76</b> to soil table if required MACHINE DISCONTINUED.
	AM-15, AMTL (All varieties - see note for 'T' models. AMTL will never be a corner set up)	If dish machine is in corner, left side backsplash return must be notched to 4" tall to clear handle, add <b>DTA-78</b> ('T' tall models do not require notch on return). If soil dishtable is on left and dish machine is in corner, prerins sink must move to 12" dish machine.
	AM-16 (All varieties)	No obstructions including channels within 6" of machine on right side. If dish machine is in corner, left side backsplash return must be notched to 4" tall to clear handle, add <b>DTA-78</b> . If soil dish table is on left and dish machine is in corner, prerinse sink must move to 12" away from dish machine <b>DTA-76</b> .
	C-44/54/64/88-BAS, CL44/54/64-BAS, CLPS66/76/86-BAS, CRS-66/76/86/110-BAS, CL44-BAS Steam Blower-Dryer	Sinks and troughs (and all other obstructions) recommended to be 20" from machine. Add <b>DTA-76</b> if required a special dish machine opening (22") is required. Add <b>K-508A</b> to each table.
	C-44/54/64/88-ADV, CL44/54/64-ADV, CLPS66/76/86-ADV, CRS-66/76/86/110-ADV, CL44-ADV Steam Blower-Dryer	<b>DTA-76</b> - Sink must be a minimum of 12" from dish machine opening. Hobart recommends sink & trough to be from dish machine (if required). <b>K-508A</b> - 22" dish machine opening required for each table.
	CDL-1, EDL	If dish machine is a straight thru, NO MODIFICATION NEEDED. If dishtable machine is in corner, Backsplash and front roll notched to 1 1/2" tall & 5" back from dish machine of ing on table that mounts to front of machine. Add <b>K-508A &amp; DTA-78</b> .
	SL-23/30,38DDU	A special dish machine opening is required. Add DTA-72 to each dish table.
	CCS-66/76/86/110, CLCS 66/76/86	Soil table opening similar to Hobart SL-23 side loader (add <b>DTA-72</b> ), clean table opening 22". Sinks and troug (and all other obstructions) recommended to be 20" from machine. Add DTA-76 if required.
	H66	Front roll must be modified to 1" tall flat turn up 6" back from machine. Add K-508A to each table. Machine each table must be modified to ½" long, Add a second K-508A to each table. Special working height 34.5" closed) required. Add K-473 to each table. If used in corner, left table must notch backsplash to 1" tall 6" back from machine (to beginning of tall splash), add DTA-78. Also if used in corner, left side sink bowl suggested to at least 12" from machine. Add DTA-76 if required.
	LT-1	NO MODIFICATION NEEDED.

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THE FOIL	· ·	MART FABRICATION <sup>™</sup> Modifications For Dishtable Compatibility. ight Type Machines, Contact Factory For Custom Quote)
	Admiral 44, 66, Speeder 64, 86	Must maintain 24" clear on both sides of machine. Add <b>DTA-76</b> to soil dishtable. Requires special machine opening 22" (add <b>K-508A</b> ). Must maintain 24" clear on both sides of machine. Add <b>DTA-76</b> to soil dishtable.
	40-2	Start with BSR series table. Add <b>K-508A</b> to cut hole and install mounting flange. Add sink from page 78 in the Advance Tabco Product and Price Guide if required. If additional length required use <b>DTA-56</b> .
	CX20	If dish machine is in corner, left side backsplash return must be notched to 4" tall to clear handle, add DTA-78.
	19 6 19 64	No obstructions within 6" on right side of machine
Insinger	18-6, 18-6H 18-6VG	No obstructions within 6" on right side of machine. No obstructions within 6" of machine on right side. No obstructions taller than 1" (channels are ok) on whichev
		side of machine has vapor guard (customer must specify) within 26" of machine.
	Super 106-2	Must maintain 24" clear on exit (clean) side of machine.
	LT-40H, LT-40S	Standard dish tables will not work. Add <b>K-508A</b> to each table, reduce rear splash height by 1/2", increase deck width and machine opening by 1/2". If machine is in corner, table on front of machine no sinks or undershelves within 30" of machine. Advise customer Insinger advises no sinks within 30" of machine on all tables (not just of the front) for service, but not required to fit.
Intedge	DW-50	NO MODIFICATION NEEDED.
	100, 150	Sink bowls on left side of machine must be 12" from dish machine. Add <b>DTA-76</b> to soil table if required. Left side <b>- MACHINE DISCONTINUED</b> .
	AJ Series, AJX Series	No obstructions (including channels) within 12" on either side of machine. Add DTA-76 to soil table if required.
	CREW Series	Clean (exit) side no protrusions below surface within 12" of machine, including sink bowls, troughs and channels. Add <b>DTA-76</b> to clean table if required <b>MACHINE DISCONTINUED</b> .
	Conserver XL2C	Table exiting machine on front (L or R based on machine) must cut down backsplash to 3" tall. Add DTA-78.
	Conserver XL/XL-E/XLH/XL2, NXP-HTD, Tempstar, 200, JWE-620UA-6B, Wareforce HT-180, I-E, I-X	NO MODIFICATION NEEDED.
	Jackson 10 (round)	Dish table must be 31" front to back (backsplash will be 1" shorter than normal to accommodate this change). Requires special 21" machine opening. Add <b>2 K-508A</b> to make these changes.
Jackson &	JWE-2400CUA-L25B, JWE-2400CUA-R25B	Obstructions on clean side (right for an L machine and left for an R machine) must be 16" from machine
Hoshizaki	TS-44, TSC-44, TS-66, TSC-66	Sink bowl or waste trough must be 14" from machine, regardless of direction flow. Add DTA-76 to soil table. - MACHINE DISCONTINUED.
	Tempstar HH, HHE, VER	Machines built before <b>January 2008</b> , right side sinks bowls must be 12" from dish machine. Add <b>DTA-7</b> 6 if sin is right table. (Not required for machines with control box on top of machine). Machines newer than 2008 - no modification needed.
	Tempstar GPX	No changes. Verify where 27.5" wide booster heater will fit on floor under table.
	WareForce 44, RackStar 44, 66	Left side no obstructions within 14" of machine (including support channels). Add DTA-76 to soil table if require
	WareForce II	Straight thru operation. No modifications needed. If used in a corner, table exiting machine on front (L or R bas on machine) must cut down backsplash to 3" tall. Add <b>DTA-78</b> .
	Dynatemp	Straight thru no modification. Corner unit right hand table requires notch to 5" tall to clear rear handle, add <b>DTA-78</b> if required.
	Dynastar	Straight thru no modification. Corner unit left hand table presents pinch hazard without modification. <b>DTA-78</b> notch to 5" tall is <b>recommended</b> but not essential.
	747, F-22	Dish machine newer than 1/2001 no modification required. Older machines add K-508A to each dishtable to notch front and rear back 1" and lower backsplash to 6" tall. F-22 dish machines made prior to 9/2002 right sid sink bowl must be 14" from dish machine. Add <b>DTA-76</b> to soil table if required.
	757-E, 757-EV, FX-44, EV22	NO MODIFICATION NEEDED.
Jet Tech	F-22C	Front rolled edge must be reduced 2" tall at least 3" from machine. Add <b>K-508A</b> for each dish table. If used in corner, rear splash on left table must be reduced 2" tall. Add <b>K-508A</b> to left table if required. - NOTE: MACHINE NOT SOLD IN USA.
	F-22T	Right side sink bowls must be 14" from dish machine. Add DTA-76 if sink is on right table. - MACHINE DISCONTINUED.
	X35C, X35D	NO MODIFICATION NEEDED MACHINE DISCONTINUED.



## The Following Dish Machines Require SMART FABRICATION<sup>™</sup> Modifications For Dishtable Compatibility.

(For Pot Washers & Flight Type Machines, Contact Factory For Custom Quote)				
Knight	KLE-235D, KLE-117C, KLE-117I, KLE- 175GT	NO MODIFICATION NEEDED.		
Meiko	DV80.2, DV120.2, DV200.2	If dish machine is in corner, backsplash and front rolled rim on left side table must be notched to 2" tall and 5" back to clear handle. Add <b>DTA-78</b> twice to left table.		
	KA-44, KA-66, KA-80	NO MODIFICATION NEEDED.		
	K-44, K-54, K-64, K-66, K-76, K-80, K-86, K-90, K-100, K-200, K-400	Sink bowl must be 12" from dish machine. Add <b>DTA-76</b> to soil dishtable.		
	CS70, DV80.2T, DV120.2T	If dish machine is in a corner, the backsplash on the left side table must be notched to 5" tall to clear handle. Add <b>DTA-78</b> to left table. (Same as DV80.2 except front roll does not need to be modified.)		
Moyer Diebel	MH-60, MH-65	If dish machine is in corner, backsplash must be notched to 4" tall to clear handle. Add <b>DTA-7</b> 8 to left table. Add a second <b>DTA-78</b> for left table to cut down front roll edge to 2". If dish machine is in corner and sink is on left dishtable, sink must be 16" from machine. Add <b>DTA-76</b> to left soil dishtable. - MACHINES ARE DISCONTINUED.		
	MD-44, MD-66, MD-2000	NO MODIFICATION NEEDED.		
	MD-1000	NO MODIFICATION NEEDED MACHINE IS DISCONTINUED.		
	I-E, I-X, HT-180, II	NO MODIFICATION NEEDED.		
Noble (Clark/Webstaurant)	II-CML, II-CMR	Table exiting machine on front (L or R based on machine) must cut down backsplash to 3" tall. Add DTA-78.		
(,	44, 66	No obstructions (including channels) within 12" on either side of machine. Add DTA-76 to soil table if required.		
Omcan	CD-GR-1500	Standard dish tables will NOT work with this dish machine. Machine is too deep front to rear. May be quoted as custom.		
Puritan	PA-44	Left side sinks bowls must be 12" from dish machine. Right side must be 12" from machine. Add DTA-76 to soil		
Puntan	PA-1, PA-2, PA-HT	NO MODIFICATION NEEDED.		
	SDRA, SD-2RA	Soil side requires 2.25" extension of machine lip into dish machine and 22" machine opening, no obstructions within 12" of machine. Add K-508A plus DTA-76 if required to move sink bowl. Clean side requires notch in machine lip, 22" machine opening and no obstructions including support channels within 12" of machine. Add K-508A MACHINES ARE DISCONTINUED.		
	SD3	No obstruction more than 7" deep (including drain line) within 15" on either side of machine, (for corner machine, left side (front) clearance increases 20") add <b>DTA-76</b> if required. For corner machine, left side backsplash return must be notched to 4" tall to clear handle, add <b>DTA-78</b> .		
Stero	SCT44, SCT66	Right side sinks bowls must be 12" from dish machine. Add DTA-76 if sink is on right table.		
	ER-44, ER-44-10, ER-66S, ER-76S, ER-76SC	Clean side turn down requires 1/2" x 3" notch (included in K-508A price). No obstructions on clean side within 10" of machine. For ER-76SC only, no obstruction on soil side within 14" of machine (DTA-76 required).		
	SC-20-1A, SC-25-1M, SC-25-3M	NO MODIFICATION NEEDED.		
	SC-1, SC-2, SC-3, SC-4, SC-5, SC-6, SC-7, SC-8, SC-9	Soil side requires 2.25" extension of machine lip into dish machine. Add <b>K-508A</b> . Clean side requires notch in machine lip and no obstructions including support channels within 12" of machine. Add <b>K-508A</b> .		
Supersource	Supersource 44	Left side no obstructions within 12" of machine (including support channels). Add <b>DTA-76</b> to soil table if required.		
Winterhalter	PT-M, PT-L, PT-XL	NO MODIFICATION NEEDED. (Dish machine needs to be set slightly off rear wall) (European brand).		
Vulcan-Hart	3D20TF, 3D2FCD	Right side sink bowls must be 16" from dish machine. Add DTA-76 if sink is on right side MACHINES ARE DISCONTINUED.		

For Any questions on compatibility and any other product, please contact customer service at:

## 1-800-645-3166 or customer@advancetabco.com