

# Booster Heater Dishwasher Sizing Chart

Dishwasher Model Number	40 °F Rise		70 °F Rise	
	6 Gallon	16 Gallon	6 Gallon	16 Gallon
	Model J6	Model J16	Model J6	Model J16
<b>ADAMATION</b>				
CSL-1390, CA-2, CA-3, CA-4, SLAP 44	J639	J1639	(2) J636	(2) J1636
CA, CA-1	J654	J1654	(2) J645	(2) J1645
<b>ALVEY</b>				
FLC-10, SL-2S		J166		J169
FLC-12, CL-1, CL-1Turntable, SA-5A		J167		J1612
FL-2S		J169		J1613
KS-70, KS70M SB		J169		J1615
SL-2D		J1613		J1618
FLC-36		J1615		J1627
KS-88		J1618		J1630
KS-70-N, KS-88-N		J1639		
<b>AMERICAN DISH SERVICE</b>				
HT-25	J67	J167	J612	J1612
ADC-44, ADC-66	J612	J1612	J624	J1624
<b>BLAKELEE</b>				
UC-21	J66	J166	J612	J1612
D-8	J69	J169	J613	J1613
Series "R" & "F" - CC, -EE, -LL, -MM, -LLL, -MMM, -PCC, -PEE, -PLL, -PMM	J613	J1613	J624	J1624
Series XF-LL, XF-PLL, XF-MM, XF-PMM, XF-EEE, XF-LLL, XF-MMM	J618	J1618	J630	J1630
DD-8	J618	J1618	J630	J1630
Series R-L, R-PL, R-M, R-PM, F-L, F-PL, F-M, F-PM (single tank)	J636	J1636	J654	J1654
Series XF-L, XF-PL, XF-M, XF-PM, XF-PEE, XF-PLL, XF-PMM, XF-EEE, XF-LLL, XF-MMM (multi tank)	(2) J636	(2) J1636		
	J645	J1645	(2) J630	(2) J1630
NOTE: FA (Flight-A-Round) and RA (Rack-A-Round) use comparable "F" listing.				
<b>CHAMPION</b>				
U-H1, UH-200, UH-200B, U-HB	J64	J166	J66	J166
UL-150	J64	J166	J67	J167
UH-150, UH-150B, UH-100, UH-100B, DHB-VS	J65	J166	J69	J169
D-H1, D-HB	J66	J166	J612	J1612
D-H1T, D-HBT	J67	J167	J612	J1612
PP-28	J69	J169	J615	J1615
D-HIC, D-HITC	J69	J169	J618	J1618
66 WSPW, 44 WS, 66 WS	J613	J1613	J624	J1624
UC-CW6-WS	J624	J1624	J636	J1636
US-CW8-WS	J624	J1624	J639	J1639
44, 66 PW, 70FFPW, 80HDPW, 54, 76PW, 80FFPW, 90HDPW, 64, 90FFPW, 100HDPW, 86PW	J624	J1624	J645	J1645
40-KB, 44-KB-2-2, 40-KFWB, 40-KPRB, 40-KPRB-2-2, 40PRB-2-3, 60-KB, 60-KB-2-2, 60-KFWB, 60-KFWB-2-2, 60-KPRB, 60-KPRB-2-3, 64KB, 64-KB Corner, 64-KPRB Corner, 64-KPRB, 64-KPRB Corner, 64 Modular, 86 Modular	J630	J1630	J654	J1654
44-KB, 44-KB Corner, 44-KPRB, 44-KPRB Corner, 54-KB, 54-KB Corner, 54-KPRB, 54-KPRB Corner, 44 Modular, 66 PW Modular	J636	J1636	J658	J1658
UC-CW4	J636	J1636	(2) J636	(2) J1636
UC-C	J645	J1645	(2) J636	(2) J1636
UC** Series 6' Center	J645	J1645	(2) J639	(2) J1639
W-6 WS	J645	J1645	(2) J645	(2) J1640
<b>CMA DISH MACHINES</b>				
CMA-180	J67	J167	J612	J1612
CMA-44H with tank heater, CMA-66H	J636	J1636	J645	J1645
<b>HOBBART</b>				
AM-15F	J64	J166	J66	J166
LXIC, LXIGC, LX-18C, LX-30C, LX-40C	J64	J166	J67	J166
LX-30, SR24, SR24H	J64	J166	J67	J167
LX-18	J65	J166	J69	J169
AM-15, AM-15T	J65	J166	J69	J169
WM-5C	J66	J166	J69	J169
WM-5 (Without Sump Heater)	J67	J167	J612	J1612
AM-14T, AM-14F, AM-14TC	J67	J167	J612	J1612
AM-14, AM-14C	J69	J169	J612	J1612
AM-12, AM-12C*	J69	J169	J618	J1618
UW-50		J1615		J1624
Opti-Rinse Models: C44A, CRS-66A, CCS-66A, CPW-80A, C54A, CRS-76A, CCS-76A, CPW-90A, C64A, CRS-86A, CCS-86A, CPW-100A, C88A, CRS-110A, CCS-110A, CPW-124A	J615	J1615	J627	J1627
C-54A, CRS-76A, CPW-90A, CCS-76A	J639	J1639	(2) J636	(2) J1636
C-44A, CRS-66A, CCS-66A, CPW-80A, C-64A, CRS-86A, CCS-86A, CPW-100A	J630	J1630	J654	J1654
C-88A, CRS-110A, CPW-124A, CCS-110A	J636	J1636	J654	J1654
Opti-Rinse Models: C44AW, CRS-66AW, CCS-66AW, CPW-80AW	J69	J169	J615	J1615
C-44AW, CRS-66AW, CPW-80AW, CCS-66AW	J612	J1612	J624	J1624
C-44, CRS-66, CPW-80	J636	J1636	J654	J1654
C-54, CRS-76, CPW-90	J654	J1654	(2) J639	(2) J1639
C-64W, CRS-86W, CPW-100W, C-88W, CRS-110W, CPW-124W, CCS-86W	J624	J1624	J636	J1636
C-64, CRS-86, CPW-100	J645	J1645	(2) J636	(2) J1636
FT800W, FT-900W	J624	J1624	J639	J1639
FT-600, FT-700	J654	J1654	(2) J639	(2) J1639
FT800	J639	J1639	(2) J639	(2) J1639
FT-900	J636	J1636	J658	J1658
FT800S, FT-900S	J639	J1639	(2) J636	(2) J1636
Opti-Rinse Models: FT900-10-FPM, FT900-12-FPM, FT900-6-HTS	J624	J1624	J639	J1639
Opti-Rinse Models: FT900S	J624	J1624	J624	J1624
UTW-28, UTW-28C		J1618		J1636

NOTE 1. FRC and FR (Fast Rack Series) use comparable "C" line listing.  
 NOTE 2. Model AM-12 with serial no. 12-067-357 or below and model AM-12C with serial no. 12-067-537 or below require slightly larger booster heater than listed.  
 NOTE 3. C models with serial no. 85-1041605 or greater use Opti-Rinse

Dishwasher Model Number	40 °F Rise		70 °F Rise	
	6 Gallon	16 Gallon	6 Gallon	16 Gallon
	Model J6	Model J16	Model J6	Model J16
<b>INSINGER</b>				
Commander 18-5, 18-5H, Ensign 40-2	J66	J166	J612	J1612
Admiral 44-4, 66-4	J624	J1624	J636	J1639
Speeder 64, 86-3, Century (all)	J624	J1624	J645	J1645
Trac 321, Trac 321-2/RPW	J627	J1627	J645	J1645
Trac 878	J624	J1624	J636	J1636
Clipper (all), R106-2, Super 106-2	J627	J1627	J645	J1645
Defender	J636	J1636	J654	J1654
Master (all)	J636	J1636	J658	J1658
CA-3		J169		J1624
DA-3		(2) J169		(2) J1624
<b>JACKSON</b>				
JPX-140, JPX-160, JPX-200, JPX-200/2, TSC-44, TSC-66	J64	J166	J64	J166
H-24, HZ-24, JP-24, JPX-300H, JPX-300HN, JPX-300N, M-24BF	J64	J166	J65	J166
JP-24B, JP-24F, JP-24BF	J64	J166	J66	J166
24B Series			J64	J166
10AB, 10APRB			J65	J166
200, Huey 165, Supra-Q2020	J66	J166	J69	J169
100B, 100PRB, 150B, 150PRB			J69	J169
Tempstar SDS	J66	J166	J612	J1612
10A, 10APRB, 10APRB-M, 10U, 300X, 300XN, ES-18, ES-18HT, E-xxion, TS-57, Tempstar, Tempstar 300N, Tempstar 300X, Tempstar 300XG, Tempstar GPX	J66	J166	J612	J1612
Inferno, Omega HT	J67	J167	J612	J1612
PH-HT, Performer, TempStar HH, TempStar HH/GPX, TempStar HH/S	J67	J167	J613	J1613
200B			J66	J166
100	J612	J1612	J624	J1624
150	J612	J1612	J618	J1618
TS-44, TS-66	J624	J1624	J636	J1636
AJ-64, AJ-86, AJ-100, JFT, JFT Flight Type, JFT-G, JFT-S	J624	J1624	J639	J1639
ES-8000, PA-C4, WH-44, WH 66	J624	J1624	J645	J1640
64CE, 86 CERPW	J627	J1627	J639	J1639
AJ-54, AJ-76, AJ-90	J630	J1630	J654	J1654
44CE*, 66 CERPW	J630	J1630	J654	J1654
54CE, 76 CERPW	J636	J1636	(2) J630	(2) J1630
AJ-44, AJ-66, AJ-80, ES-4400, ES-6600 (ECOLAB/JACKSON)	J624	J1624	J645	J1645
NOTE 1: Model 44CE with serial no.1999 or below requires larger booster than listed.				
<b>KNIGHT EQUIPMENT</b>				
KLE-112-HL	J67	J167	J612	J1612
<b>MEIKO</b>				
K-44, K-66, K-80	J624	J1624	J636	J1636
K-54, K-76, K-90, K-64, K-86, K-100	J624	J1624	J645	J1645
<b>METALWASH/INTEDGE</b>				
FW4	J612	J1612	J618	J1618
RS-30A, RS-28L			J1615	J1624
RT-74, RT-60, RT-42B, RT-42BC			J1627	J1640
RS-2R			J1630	J1645
<b>STERO</b>				
SCT-44-10-LW, SCT-44-LW, SCT-66S-LW, SCT-76S-LW, SCT-76SC-LW, SCT-90S-LW	J612	J1612	J624	J1624
SC-1-2-4-LW, SC-1-6-4-LW, SC-1-6-4-LW, SC-2-4-LW, SC-5-6-4-LW, SC-6-4-LW	J624	J1624	J645	J1645
SCT-64, SCT-86S, SCT-94S, SCT-94SC	J624	J1624	J639	J1639
SCT-108S, SCT-108SC, SCT-76, SCT-94SM	J627	J1627	J654	J1654
SC-6-4, SCT-44, SCT-44-10, SCT-44-10, SCT-66S, SCT-76S, SCT-90S	J630	J1630	J654	J1654
SCT-120S, SCT-120SC, SCT-120SM, SCT-150SM	J636	J1636	J658	J1658
STW-110, SC-1-2-7-4, SC-1-6-3-4, SC-1-6-7-4, SC-2-7-4, SC-5-2-7-4, SC-5-6-3-4, SC-5-6-7-4, SC-6-3-4, SC-6-7-4	J639	J1639	(2) J636	(2) J1639
SC-1-2-4, SC-1-6-4, SC 2-4, SC-5-2-4, SC-5-6-4	J645	J1645	(2) J636	(2) J1645
SCT-44-10-SC-1-3-4, SCT-44-10-3-4, SCT-44-SC-1-3-4, SCT-44-SC-3-4, SCT-54-SC-1-3-4, SCT-54-SC-3-4, SCT-76S-SC-3-4	J645	J1640	(2) J636	(2) J1636
STPC (Four Tank)	J624	J1624	J639	J1639
STPCW (Four Tank)	J624	J1624	J645	J1640
STPC	J627	J1627	J654	J1654
STPCW	J636	J1636	(2) J630	(2) J1630
SCBT	J645	J1640	(2) J636	(2) J1636
SF-1RA, SC20-1	J67	J167	J612	J1612
SF-2RA, SF-2DRA, SD-2RA, SDRA, SDRA-PACK	J612	J1612	J618	J1618
SCT-54, SCT-76SM	J636	J1636	J658	J1658
SCT-76, SCT-80, SCT-94, SCT-108, SCT-120	J645	J1645	J658	J1658
U-31-A, U-31-AC			J1618	J1636
U-31-A2	J645	J1645	(2) J636	(2) J1636
STBUW-14	J658	J1658	(2) J654	(2) J1654
SC-2-3-4, SC-5-2-3-4	J630	J1630	(2) J627	(2) J1627
SC20-2	J612	J1612	J624	J1624
SC-2-8, SC-2-9, SC-1-2-8, SC-5-6-8, SC-6-8, SC-6-9, SC-1-6-8, SC-5-6-9, SC-5-2-9, SC-1-6-9, SC-5-2-8	J618	J1618	J636	J1636

This selector chart is based upon 40 degree F and 70 degree F temperature rises, 20psi flow pressure and minimum rinse cycle timer setting in NSF listing.

All booster heaters are rated at 100% of the capacity of the dishwasher as recommended by the National Sanitation Foundation. Where make-up water for the wash tank is provided from the final rinse supply, chart recommendations are based upon this additional demand (not exceeding 2 GPM) as required by NSF.