

UNDERCOUNTER DISHWASHER COMPARISON



46320 (CD-GR-0500)



46562 (CD-KR-SU01)



46563 (CD-KR-SU02)

Item (Model)	46320 (CD-GR-0500)	46562 (CD-KR-SU01)	46563 (CD-KR-SU02)
Features	Standard Features • Double skin door • Washing pump: IP44 • Standard tank and boiler thermometer • Standard draining and detergent pump • Standard rinsing thermo detector • Water pressure requirements: 30-72 PSI • Proof rinse feature ensures proper sanitized rinse cycle temperature • Low maintenance • Thermal protection for wash and tank booster	Standard Features • Stainless steel non-clogging wash and rinse impeller • Automatic water fill; automatic start/stop • Minimum required wash and rinse temperatures • Built-in electric heater with powerful rinse pump • Constant pressure and temperature • Automatic pumped drain • Pumped liquid detergent and rinse agent • Easily removable large capacity strainer • Solid state, integrated LED display controls with status indicators • Low-noise and large output 1 HP washing pump • Rotating rinse impellers (both upper and lower) feature 5 rinse nozzles each - easily removable and interchangeable for cleaning and inspection • Door actuated start. • Service diagnostics	Standard Features • Stainless steel non-clogging wash and rinse impeller • Automatic water fill; automatic start/stop • Minimum required wash and rinse temperatures (pre-heating 80 minutes) • Built-in electric heater with powerful rinse pump • Constant pressure and temperature • Automatic pumped drain • Pumped liquid detergent and rinse agent • Easily removable large capacity strainer • Solid state, integrated LED display controls with status indicators • Low-noise and large output 1 HP washing pump • Rotating rinse impellers (both upper and lower) feature 5 rinse nozzles each - easily removable and interchangeable for cleaning and inspection • Door actuated start • Service diagnostics
Control Panel	Analog	Digital with LED display	Digital with LED display
Output/Per Hour	23 Racks	40 Racks	48 Racks (140 ° F/ 60 ° C) or 40 racks (59 ° F/ 15 ° C)
Detergent/Rinse Pump	✓	✓	✓
Material	Body & Handle: 304 Stainless Steel	Body & Handle: 304 Stainless Steel	Body & Handle: 304 Stainless Steel
Water Temperature	(Hot) 165°F/ 74°C	(Hot) 140°F/ 60°C → 180°F/ 82°C	(Hot/Cold*) 59°F/ 15°C → 180°F/ 82°C <i>*Drain water temperature + steam boost water temperature for the next wash cycle</i>
Basket Size	20" x 20"/ 500 x 500 mm	20" x 20"/ 500 x 500 mm	20" x 20"/ 500 x 500 mm
Wash Pump	0.75 HP	1 HP	1 HP
Capacity	Booster tank: 6L/1.5G, Wash tank: 35L/ 9G	-	-
Power	3.6 kW	3.8 kW	4.75 kW
Electrical	208-240V/ 60hz/ 1ph	220V / 60Hz / 1Ph	220V / 60Hz / 1Ph
AMP	16	17	24
Cycle (Sec)	104/163/223	90/100/120 <i>(40/36/30 racks per hour, 90/100/120 seconds per cycle): 70 seconds powerful wash 10 seconds dwell time 10 seconds hot water rinse</i>	90/100/120 <i>(40/36/30 racks per hour, 90/100/120 seconds per cycle): 70 seconds powerful wash, 10 seconds dwell time, 10 seconds hot water rinse</i>
1 cycle water consumption	-	0.71 gal./ 2.7L	0.8 gal. / 3.0L
Variable Time Cycle	-	30-120 seconds	30-120 seconds
Water Requirements	.5" GPC (2LPC) 50°C / 120°F	-	-
Water Line Requirements	.75" Hose supplied	-	-
Water Pressure Requirement	30-72 PSI	-	-
Accessory	1 peg rack, 1 flat rack & 1 cutlery tray	2 peg rack, 1 flat rack	2 peg rack, 1 flat rack
Door Clearance	14" / 360 mm	16"/ 400 mm	16"/ 400 mm
Net Dimensions(WDH)	Close position: 23" x 24" x 32.6"/ 584 x 610 x 828mm, Open position: 37.9"/ 962.7mm Depth	Close position: 23.6" x 24.6" x 33.6"/ 599 x 625 x 853mm, Open position: 41.5"/ 1054mm Depth	Close position: 23.6" x 25.1" x 34.25"/ 599 x 637.5 x 870 mm, Open position: 41.5"/ 1054mm Depth
Gross Dimensions	24" x 27" x 39"/ 610 x 686 x 991 mm	27.6" x 31.5" x 40"/ 701 x 800 x 1016 mm	27.6" x 31.5" x 41"/ 701 x 800 x 1041 mm
Net Weight	121 lbs/ 55 kg	209 lbs./ 95 kg	227 lbs./ 103 kg
Gross Weight	132 lbs/ 60 kg	231lbs./ 105 kg	231 lbs./ 105 kg
NEMA	6-20	Field installed required	Field installed required
Made in country	Greece	Korea	Korea
Certification	GS, cETLus, CE, NSF, TUV	ETL, ETL Sanitation	ETL, ETL Sanitation