DWHD440MPR EMERALD® 4-PROGRAM DISHWASHER







DWHD440MFP - Flat Stainless Steel Panel with Professional Series Handle DWHD440MFM - Flat Stainless Steel Panel with Masterpiece® Series Handle

FEATURES & BENEFITS

- Sens-A-Wash® measures water cleanliness and adjusts wash cycle $\,$
- Three stage advanced filtration recirculates water for sparkling results
- Accommodates 15 plate settings for your dinner parties
- Extra Dry Option ensures perfectly dry dishes and sanitizes 99.9% of bacteria
- Impressively Quiet®-48~dBA for peaceful kitchen experience

ACCESSORIES (OPTIONAL)	
Dishwasher Supply and Drainage Hose Extension 76 3/4"	SGZ1010UC
Dishwasher 3-Prong Power Cord 66 7/8"	SMZPC002UC
Dishwasher Accessory Kit	SGZ1052UC
Fine Silverware Carafe	SMZ5002UC
Power Cord with Connectors*	SGZPC001UC
24" Stainless Steel Chiseled Door with Professional Handle	DWHDZJCPD

^{*}Use only this power cord for plug / receptacle connections











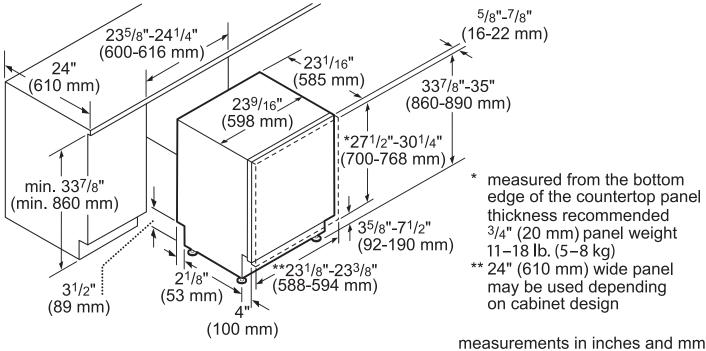


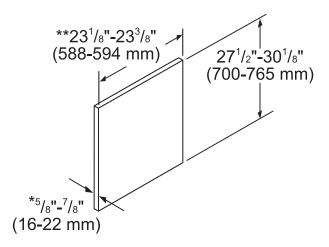
Fine Silverware Carafe

GENERAL PROPERTIES	
Number Of Wash Cycles	4
Number Of Options	4
dBA	48
Third Rack	N/A
Rack Adjustability	Rackmatic 3-Stage
Tub Material	Stainless Steel
Control Type	Buttons
Concealed Heating Element	Yes
Leak Protection System	N/A
Water Softener	No
Five-Level Wash	Yes
Childlock	No
EFFICIENCY	
Water Usage Per Cycle (g)	2.9 g
Energy Efficiency Class	Tier 1
ENERGY STAR® Qualified	Yes
Total Annual Energy Consumption (kWh)	279 kWh
Total Annual Water Consumption (g)	624 g
CAPACITY	
Number Of Place Settings	15
TECHNICAL DETAILS	
TECHNICAL DETAILS Watts (W)	1,300 W
	1,300 W 12 A
Watts (W)	
Watts (W) Current (A)	12 A
Watts (W) Current (A) Volts (V)	12 A 120 V
Watts (W) Current (A) Volts (V) Frequency (Hz)	12 A 120 V 60 Hz
Watts (W) Current (A) Volts (V) Frequency (Hz) Power Cord Length (in)	12 A 120 V 60 Hz 47 ¹ / ₄ "
Watts (W) Current (A) Volts (V) Frequency (Hz) Power Cord Length (in) Minimum Water Pressure (lb/sin)	12 A 120 V 60 Hz 47 ¹ / ₄ "
Watts (W) Current (A) Volts (V) Frequency (Hz) Power Cord Length (in) Minimum Water Pressure (lb/sin) Max. Temperature for Water Intake	12 A 120 V 60 Hz 47 1/4" 14 120° F
Watts (W) Current (A) Volts (V) Frequency (Hz) Power Cord Length (in) Minimum Water Pressure (lb/sin) Max. Temperature for Water Intake Length Inlet Hose (in)	12 A 120 V 60 Hz 47 ¹ / ₄ " 14 120° F 53"
Watts (W) Current (A) Volts (V) Frequency (Hz) Power Cord Length (in) Minimum Water Pressure (lb/sin) Max. Temperature for Water Intake Length Inlet Hose (in) Length Outlet Hose (in)	12 A 120 V 60 Hz 47 ¹ / ₄ " 14 120° F 53"
Watts (W) Current (A) Volts (V) Frequency (Hz) Power Cord Length (in) Minimum Water Pressure (lb/sin) Max. Temperature for Water Intake Length Inlet Hose (in) Length Outlet Hose (in) DIMENSIONS & WEIGHT	12 A 120 V 60 Hz 47 1/4" 14 120° F 53" 67"
Watts (W) Current (A) Volts (V) Frequency (Hz) Power Cord Length (in) Minimum Water Pressure (lb/sin) Max. Temperature for Water Intake Length Inlet Hose (in) Length Outlet Hose (in) DIMENSIONS & WEIGHT Overall Appliance Dimensions (HxWxD) (in)	12 A 120 V 60 Hz 47 ¹ / ₄ " 14 120° F 53" 67" 33 ⁷ / ₈ " × 23 ⁹ / ₁₆ " × 23 ¹ / ₁₆ "
Watts (W) Current (A) Volts (V) Frequency (Hz) Power Cord Length (in) Minimum Water Pressure (lb/sin) Max. Temperature for Water Intake Length Inlet Hose (in) Length Outlet Hose (in) DIMENSIONS & WEIGHT Overall Appliance Dimensions (HxWxD) (in) Required Cutout Size (HxWxD) (in)	12 A 120 V 60 Hz 47 1/4" 14 120° F 53" 67" 33 7/8" × 23 9/16" × 23 1/16" 33 7/8" × 23 5/8" × 24"
Watts (W) Current (A) Volts (V) Frequency (Hz) Power Cord Length (in) Minimum Water Pressure (lb/sin) Max. Temperature for Water Intake Length Inlet Hose (in) Length Outlet Hose (in) DIMENSIONS & WEIGHT Overall Appliance Dimensions (HxWxD) (in) Required Cutout Size (HxWxD) (in) Adjustable Feet	12 A 120 V 60 Hz 47 1/4" 14 120° F 53" 67" 33 7/8" × 23 9/16" × 23 1/16" 33 7/8" × 23 5/8" × 24" Yes
Watts (W) Current (A) Volts (V) Frequency (Hz) Power Cord Length (in) Minimum Water Pressure (lb/sin) Max. Temperature for Water Intake Length Inlet Hose (in) Length Outlet Hose (in) DIMENSIONS & WEIGHT Overall Appliance Dimensions (HxWxD) (in) Required Cutout Size (HxWxD) (in) Adjustable Feet Net Weight (lbs)	12 A 120 V 60 Hz 47 1/4" 14 120° F 53" 67" 33 7/8" × 23 9/16" × 23 1/16" 33 7/8" × 23 5/8" × 24" Yes
Watts (W) Current (A) Volts (V) Frequency (Hz) Power Cord Length (in) Minimum Water Pressure (lb/sin) Max. Temperature for Water Intake Length Inlet Hose (in) Length Outlet Hose (in) DIMENSIONS & WEIGHT Overall Appliance Dimensions (HxWxD) (in) Required Cutout Size (HxWxD) (in) Adjustable Feet Net Weight (lbs) WARRANTY	12 A 120 V 60 Hz 47 1/4" 14 120° F 53" 67" 33 7/8" × 23 9/16" × 23 1/16" 33 7/8" × 23 5/8" × 24" Yes 83 lbs
Watts (W) Current (A) Volts (V) Frequency (Hz) Power Cord Length (in) Minimum Water Pressure (lb/sin) Max. Temperature for Water Intake Length Inlet Hose (in) Length Outlet Hose (in) DIMENSIONS & WEIGHT Overall Appliance Dimensions (HxWxD) (in) Required Cutout Size (HxWxD) (in) Adjustable Feet Net Weight (lbs) WARRANTY Full Warranty, Entire Appliance, Parts and Labor Limited Warranty for Microprocessor or Printed	12 A 120 V 60 Hz 47 1/4" 14 120° F 53" 67" 33 7/8" × 23 9/16" × 23 1/16" 33 7/8" × 23 5/8" × 24" Yes 83 lbs



DISHWASHER & CUTOUT DIMENSIONS





- thickness recommended $^3/4"$ (20 mm), panel weight 11–18 lb. (5–8 kg)
- 24" (610 mm) wide panel may be used depending on cabinet design

measurements in inches and mm

These warranties give you specific legal rights and you may have other rights that vary from state to state. Full warranty and limited warranty from date of installation. For complete warranty details, refer to your Use & Care manual, or ask your dealer.

Specifications are for planning purposes only. Refer to installation instructions and consult your countertop supplier prior to making counter opening. Consult with a heating and ventilation engineer for your specific ventilation requirements. For the most detailed information, refer to installation instructions accompanying product or write to Thermador indicating the model number. Specifications are correct at time of printing. Thermador reserves the right to change product specifications or design without notice. Some models are certified for use in Canada. Thermador is not responsible for products that are transported from the U.S. for use in Canada.