



Product Features

Innovation

Blue PowerBeam® operating indicator lets you know when the unit is running

Dosage Assist optimizes break down of detergent tablets

Receive recommendations for dishware cycles, as well as Remote Start from your smart device when you pair with the Thermador Connected Experience by Home Connect

Performance

Chef's Tool Drawer ${\bf @}$ delivers added loading capacity for a range of small and large utensils

PowerBoost® option increases temperature and pressure in the lower rack for the ultimate in heavy-duty cleaning

Sens-A-Wash® ensures superior washing and drying guaranteed

Accommodates 15 plate settings for your dinner parties

Extra Dry option ensures perfectly dry dishes

Powerfully Quiet® - NO_FEATUREA for peaceful kitchen experience

ENERGY STAR® Qualified - uses only 269kWh/Yr

Three stage advanced filtration recirculates water for sparkling results

Extra-Tall-Item™ Sprinkler allows large items (22" high) to be washed

Design

Professional Handle

Stainless Steel Control Panel

Sleek Black-shimmer racks with 3-Step adjustment for added flexibility

Blue LED Display

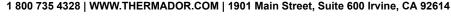
18/10 high-grade stainless steel interior offers long-lasting reliability, never rusts and resists nicks and chips

Silver Painted Toe Kick



Notes: Please refer to installation instructions. Installation instructions are available at www.thermador.com. Specifications are correct at the time of printing. Thermador reserves the right to change product specifications and design at any time, without notice.









Product Features

i ioduct i catales	
Watts (W)	1440
Current (A)	12
Volts (V)	120
Frequency (Hz)	60
Power Cord Length	55 1/8"
Minimum Water Pressure (lb/sin)	14.0
Length outlet hose (in)	90 1/2"
Overall appliance dimensions (HxWxD) (in)	33 7/8" x 23
	9/16" x 23 3/4"
Required cutout size (HxWxD) (in)	x 33 7/8" x 23 9/16"
Adjustable feet	Yes
Technical Specification	
•	
Number of wash cycles	5
Number of wash cycles Number of options	6
Number of wash cycles Number of options Third Rack	6 3rd Rack 1.0
Number of wash cycles Number of options Third Rack Tub material	6 3rd Rack 1.0 Stainless steel
Number of wash cycles Number of options Third Rack Tub material Concealed heating element	6 3rd Rack 1.0 Stainless steel Yes
Number of wash cycles Number of options Third Rack Tub material Concealed heating element Five-level wash	6 3rd Rack 1.0 Stainless steel Yes Yes
Number of wash cycles Number of options Third Rack Tub material Concealed heating element	6 3rd Rack 1.0 Stainless steel Yes
Number of wash cycles Number of options Third Rack Tub material Concealed heating element Five-level wash Water softener ChildLock	6 3rd Rack 1.0 Stainless steel Yes Yes
Number of wash cycles Number of options Third Rack Tub material Concealed heating element Five-level wash Water softener ChildLock Total annual energy consumption (kWh)	6 3rd Rack 1.0 Stainless steel Yes Yes No No 269
Number of wash cycles Number of options Third Rack Tub material Concealed heating element Five-level wash Water softener ChildLock Total annual energy consumption (kWh) Energy Efficiency Class	6 3rd Rack 1.0 Stainless steel Yes Yes No No
Number of wash cycles Number of options Third Rack Tub material Concealed heating element Five-level wash Water softener ChildLock Total annual energy consumption (kWh) Energy Efficiency Class Energy Star® qualified	6 3rd Rack 1.0 Stainless steel Yes Yes No No 269 Tier 1 Yes
Number of wash cycles Number of options Third Rack Tub material Concealed heating element Five-level wash Water softener ChildLock Total annual energy consumption (kWh) Energy Efficiency Class Energy Star® qualified Total annual energy consumption (kWh)	6 3rd Rack 1.0 Stainless steel Yes Yes No No 269 Tier 1
Number of wash cycles Number of options Third Rack Tub material Concealed heating element Five-level wash Water softener ChildLock Total annual energy consumption (kWh) Energy Efficiency Class Energy Star® qualified	6 3rd Rack 1.0 Stainless steel Yes Yes No No 269 Tier 1 Yes

Notes: Please refer to installation instructions. Installation instructions are available at www.thermador.com. Specifications are correct at the time of printing. Thermador reserves the right to change product specifications and design at any time, without notice.

