





SPARKLING DISHES, ULTRA-QUIET PERFORMANCE

Dishwasher with Extended Dry and Sanitize Cycle

MDT24H3AST Stainless

Superior cleaning technology combined with an Extended Dry feature ensure dishes come out spotless and completely dry. A hygienic Sanitize Cycle removes bacteria.

Whisper-quiet 45 dBA performance keeps your home quiet while a convenient third rack is perfect for knives and large utensils. Elegant, convenient LED interior lighting lets you see inside more easily.

Sanitize Cycle

A high temperature rinse cycle reduces 99.99% of bacteria from dishes and is NSF Certified. A control panel light lets you know sanitization temperature was reached and the cycle is complete.

Extended Dry

Dual fan heating system extends drying time to make sure dishes are extra dry.

Sleek LED Cycle Indicator

Tells you the wash cycle progress (Wash, Rinse, Dry, Complete) and blends in when the machine is off.

Convenient Third Rack

Perfect for flatware, knives and serving utensils and for easy, safe loading and unloading of sharp objects.

LED Lighting

Convenient, LED illumination lets you clearly see the inside making loading and unloading easier.

Stainless Steel Tub

Durable stainless steel tub has a premium look and is built to last.

Flip Tines

6 flip tines in the lower rack and 2 in the upper rack provide flexible loading options to meet your varying needs.

Dishwasher with Extended Dry



Model MDT24H3AST

SPECIFICATIONS

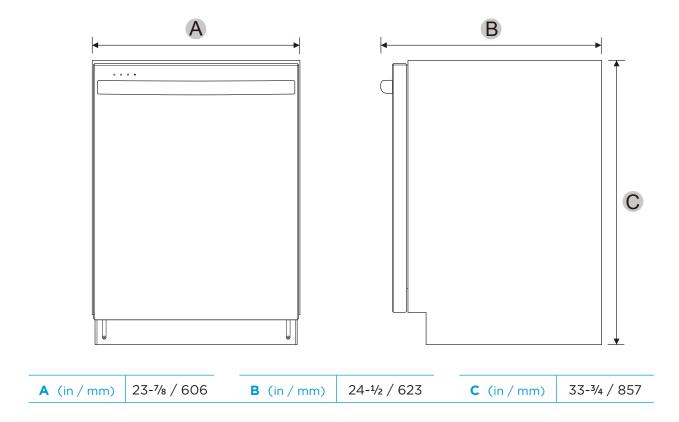
| UPC | | 817986026784 |
|--------------------------------|------|--|
| Color | | Stainless Steel |
| PERFORMANCE | | |
| ENERGY STAR® | | Yes |
| Energy Level (kW/yr) | | 260 - 270 |
| Certification, Safety | | UL, NSF |
| Sound Level (dBA) | | 45 |
| HYDRAULIC SYSTI | EM | |
| Disposer | | Yes |
| Filter System | | Blue Triple Filters |
| Main/Drain Pump | | AC |
| Heating System | | Visible |
| Water Metering | | Flow Meter |
| Drying System | | Extended Dry (2 Fan Assisted) |
| Tub Top Spray System | | Rotary |
| 3-Level Spray Wash (Top) | | Yes, Single Plastic Rack |
| Middle Spray System | | Rotary |
| Lower Spray System | | Rotary |
| FEATURES | | Notary |
| Capacity (Place Setti | nac) | 14 |
| No. of Cycles | | 6 (Heavy, Auto, Normal, Delicate, Quick, Rinse) |
| | | 5 (Sanitize, Hi Temp, Heated Dry, Extended Dry, Delay Wash 2-4-8 Hour) |
| No. of Options | | |
| Control Lock | | Yes |
| Cancel & Drain or Reset Button | | Yes |
| Start & Pause Button | | Yes |
| Digital Leak Sensor | | Yes |
| Overflow Sensor | | Yes |
| Water Fill Sensor (Flow Meter) | | Yes |
| Turbidity Sensor | | Yes |
| Audible End of Cycle Signal | | On/Off |
| Triple Filter | | Yes |
| Last Cycle Memory | | Default to Auto Cycle with Heated Dry |
| Interior Lighting | | Yes - 2 LED Lights |
| 3rd Rack | | Yes |
| Silverware Basket | | 3 pcs, Flexible |
| Upper Rack | | |
| Height Adjustable | | Yes - Quick Adjust with Touch Levers |
| Cup Shelves | | Yes - 2 with Stemware Support |
| Flip Tines | | 2 |
| Flip Tine Bracket Color | | Midea Blue |
| Ball End Tines | | Yes |
| Rack Color | | Silver Metallic |
| Rack Handle | | Plastic with Metal Logo |
| Lower Rack | | |
| Flip Tines | | 6 |
| Flip Tine Bracket Color | | Midea Blue |
| Ball End Tines | | Yes |
| | | Silver Metallic |
| Rack Color Rack Handle | | Plastic with Metal Logo |
| | | Plastic with Metal Logo |
| ELECTRICAL Power Supply | | 1201//02- |
| Power Supply | | 120V/60hz |
| Input Power (W) | | 600 |
| PHYSICAL ATTRIBU | IES | T |
| Fascia Style | | Top with Bar Handle |
| Button Style | | Backlit Touch Control |
| Display/Cycle Indicator | | 4-Stage Cycle Progress Indicator on Door |
| Tub Material | | Stainless Steel |
| Inner Door Material | | Stainless Steel |
| Finish | | Anti-Fingerprint Stainless Steel |
| Dimensions (W*D*H) | in | 23.9 x 24.5 x 33.8 |
| | cm | 60.6 x 62.3 x 85.7 |
| Net Weight | lbs | 96.56 |
| Not Maiabt | | 43.8 |

Dishwasher with Extended Dry



Model MDT24H3AST

UNIT DIMENSIONS



ELECTRICAL REQUIREMENTS

• This dishwasher is designed for operation on an adequately wired individual 120 V, 60 Hz, 15- or 20-amp fused electrical supply with copper wire only. It is recommended that a time-delay fuse or circuit breaker is used, and that a separate circuit serving only this appliance is provided. If an outlet is used, the outlet should be placed in adjacent cabinet.

LOCATION REQUIREMENTS

- Install where dishwasher is protected from the elements. Protect against freezing to avoid possible rupture of fill valve. Such ruptures are not covered by the warranty. For winter storage information, see "Storing" in the "Dishwasher Care" section.
- Install and level dishwasher on a floor that will hold the weight and in an area suitable for its size and use.

WATER SUPPLY REQUIREMENTS

- The water supply temperature should be 120°F to 150°F (49°C to 66°C).
- The water supply must maintain water pressure between 20 and 80 psi for sufficient flow.