



ENERGY STAR CERTIFIED

# Residential Clothes Dryers

Maytag - A24JBI7AG0 : MED7020R\*\*

## Specifications

|                                                                 |                                                                                 |
|-----------------------------------------------------------------|---------------------------------------------------------------------------------|
| ENERGY STAR Unique ID:                                          | 3417985                                                                         |
| CB Model Identifier:                                            | ES_1105798_MED7020R**_02202024203992_7611870                                    |
| Brand Name:                                                     | Maytag                                                                          |
| Model Name:                                                     | A24JBI7AG0                                                                      |
| Model Number:                                                   | MED7020R**                                                                      |
| Fuel Type:                                                      | Electric                                                                        |
| Product Type:                                                   | Electric Standard Vented                                                        |
| Laundry Center:                                                 | No                                                                              |
| Combination All-in-One Washer-Dryer:                            | No                                                                              |
| Drum Capacity (cu-ft):                                          | 7.4                                                                             |
| Height (inches):                                                | 39.0                                                                            |
| Width (inches):                                                 | 27.0                                                                            |
| Depth (inches):                                                 | 31.0                                                                            |
| Combined Energy Factor (CEF):                                   | 3.93                                                                            |
| Estimated Annual Energy Use (kWh/yr):                           | 608                                                                             |
| Estimated Energy Test Cycle Time (min):                         | 72                                                                              |
| Paired ENERGY STAR Clothes Washer Available:                    | Yes                                                                             |
| Paired ENERGY STAR Clothes Washer ENERGY STAR Model Identifier: | ES_22856_MFW7020R**_021420241947543_4573590                                     |
| Additional Dryer Features:                                      | Steam cycle,Drum light,Time remaining display,Wrinkle prevention option,Pet Pro |
| Vented or Ventless:                                             | Vented                                                                          |
| Connected:                                                      | No                                                                              |
| Date Available on Market:                                       | 2024-06-01                                                                      |
| Date Certified:                                                 | 2024-03-19                                                                      |
| Markets:                                                        | United States                                                                   |
| ENERGY STAR Certified:                                          | Yes                                                                             |
| ENERGY STAR Most Efficient:                                     | No                                                                              |

Captured On:  
04/25/2025