

# **MAXX COLD** Energy Star Rated Models



We are pleased to announce our **MAXX COLD** models have earned the ENERGY STAR certification. Visit [www.energystar.gov](http://www.energystar.gov) to compare features and learn about savings and potential rebates in your local region.

#### **MAXX COLD - MCR27U**

Type: Vertical Solid Door Refrigerator  
Configuration (Vertical/Chest): Vertical  
Volume (cu. ft.): 7.03  
Number of Doors: 1  
Energy Use (kWh/day): 0.59  
Refrigerant Type: R-134a

#### **MAXX COLD - MCR60U**

Type: Vertical Solid Door Refrigerator  
Configuration (Vertical/Chest): Vertical  
Volume (cu. ft.): 16.74  
Number of Doors: 2  
Energy Use (kWh/day): 1.1  
Refrigerant Type: R-134a

#### **MAXX COLD - MCR-23FDHC**

Type: Vertical Solid Door Refrigerator  
Configuration (Vertical/Chest): Vertical  
Volume (cu. ft.): 18.89  
Number of Doors: 1  
Energy Use (kWh/day): 0.85  
Refrigerant Type: R-290

#### **MAXX COLD - MCF-23FDHC**

Type: Vertical Solid Door Freezer  
Configuration (Vertical/Chest): Vertical  
Volume (cu. ft.): 18.62  
Number of Doors: 1  
Energy Use (kWh/day): 4.45  
Refrigerant Type: R-290

#### **MAXX COLD - MCR-49FDHC**

Type: Vertical Solid Door Refrigerator  
Configuration (Vertical/Chest): Vertical  
Volume (cu. ft.): 42.69  
Number of Doors: 2  
Energy Use (kWh/day): 2.59  
Refrigerant Type: R-290

#### **MAXX COLD - MCF-49FDHC**

Type: Vertical Solid Door Freezer  
Configuration (Vertical/Chest): Vertical  
Volume (cu. ft.): 41.83  
Number of Doors: 2  
Energy Use (kWh/day): 7.73  
Refrigerant Type: R-290

#### **MAXX COLD - MCR-72FDHC**

Type: Vertical Solid Door Refrigerator  
Configuration (Vertical/Chest): Vertical  
Volume (cu. ft.): 66.52  
Number of Doors: 3  
Energy Use (kWh/day): 2.94  
Refrigerant Type: R-290

#### **MAXX COLD - MCF-72FDHC**

Type: Vertical Solid Door Freezer  
Configuration (Vertical/Chest): Vertical  
Volume (cu. ft.): 65.2  
Number of Doors: 3  
Energy Use (kWh/day): 11.41  
Refrigerant Type: R-290

#### **MAXX COLD - MCRT-23FDHC**

Type: Vertical Solid Door Refrigerator  
Configuration (Vertical/Chest): Vertical  
Volume (cu. ft.): 19.04  
Number of Doors: 1  
Energy Use (kWh/day): 1.06  
Refrigerant Type: R-290

#### **MAXX COLD - MCFT-23FDHC**

Type: Vertical Solid Door Refrigerator  
Configuration (Vertical/Chest): Vertical  
Volume (cu. ft.): 19.04  
Number of Doors: 1  
Energy Use (kWh/day): 4.41  
Refrigerant Type: R-290

#### **MAXX COLD - MCRT-49FDHC**

Type: Vertical Solid Door Refrigerator  
Configuration (Vertical/Chest): Vertical  
Volume (cu. ft.): 42.85  
Number of Doors: 2  
Energy Use (kWh/day): 1.66  
Refrigerant Type: R-290

#### **MAXX COLD - MCFT-49FDHC**

Type: Vertical Solid Door Freezer  
Configuration (Vertical/Chest): Vertical  
Volume (cu. ft.): 42.52  
Number of Doors: 2  
Energy Use (kWh/day): 7.25  
Refrigerant Type: R-290

#### **MAXX COLD - MCFT-72FDHC**

Type: Vertical Solid Door Freezer  
Configuration (Vertical/Chest): Vertical  
Volume (cu. ft.): 66.11  
Number of Doors: 3  
Energy Use (kWh/day): 13.36  
Refrigerant Type: R-290

#### **MAXX COLD - MXCR27UA**

Type: Vertical Solid Door Refrigerator  
Configuration (Vertical/Chest): Vertical  
Volume (cu. ft.): 5.4  
Number of Doors: 1  
Energy Use (kWh/day): 0.99  
Refrigerant Type: R-600a

#### **MAXX COLD - MXCR48UA**

Type: Vertical Solid Door Refrigerator  
Configuration (Vertical/Chest): Vertical  
Volume (cu. ft.): 10.1  
Number of Doors: 2  
Energy Use (kWh/day): 1.09  
Refrigerant Type: R-600a

#### **MAXX COLD - MXCR60UA**

Type: Vertical Solid Door Refrigerator  
Configuration (Vertical/Chest): Vertical  
Volume (cu. ft.): 13.2  
Number of Doors: 2  
Energy Use (kWh/day): 1.19  
Refrigerant Type: R-600a

#### **MAXX COLD - MXCR-23FDHC**

Type: Vertical Solid Door Refrigerator  
Configuration (Vertical/Chest): Vertical  
Volume (cu. ft.): 18.1  
Number of Doors: 1  
Energy Use (kWh/day): 0.83  
Refrigerant Type: R-290

#### **MAXX COLD - MXCF-23FDHC**

Type: Vertical Solid Door Freezer  
Configuration (Vertical/Chest): Vertical  
Volume (cu. ft.): 18.3  
Number of Doors: 1  
Energy Use (kWh/day): 3.74  
Refrigerant Type: R-290

#### **MAXX COLD - MXCR-49FDHC**

Type: Vertical Solid Door Refrigerator  
Configuration (Vertical/Chest): Vertical  
Volume (cu. ft.): 42.5  
Number of Doors: 2  
Energy Use (kWh/day): 1.54  
Refrigerant Type: R-290

#### **MAXX COLD - MXCF-49FD**

Type: Vertical Solid Door Freezer  
Configuration (Vertical/Chest): Vertical  
Volume (cu. ft.): 41.7  
Number of Doors: 2  
Energy Use (kWh/day): 8.8  
Refrigerant Type: R-404A

#### **MAXX COLD - MXCF-49FDHC**

Type: Vertical Solid Door Freezer  
Configuration (Vertical/Chest): Vertical  
Volume (cu. ft.): 42.4  
Number of Doors: 2  
Energy Use (kWh/day): 6.32  
Refrigerant Type: R-290

#### **MAXX COLD - MXM1-23RHC**

Type: Vertical Transparent Door Refrigerator  
Configuration (Vertical/Chest): Vertical  
Volume (cu. ft.): 18.9  
Number of Doors: 1  
Energy Use (kWh/day): 1.8  
Refrigerant Type: R-290

#### **MAXX COLD - MXM1-23RBHC**

Type: Vertical Transparent Door Refrigerator  
Configuration (Vertical/Chest): Vertical  
Volume (cu. ft.): 18.9  
Number of Doors: 1  
Energy Use (kWh/day): 1.8  
Refrigerant Type: R-290

#### **MAXX COLD - MXM2-48RHC**

Type: Vertical Transparent Door Refrigerator  
Configuration (Vertical/Chest): Vertical  
Volume (cu. ft.): 43.4  
Number of Doors: 2  
Energy Use (kWh/day): 2.91  
Refrigerant Type: R-290

#### **MAXX COLD - MXM2-48RBHC**

Type: Vertical Transparent Door Refrigerator  
Configuration (Vertical/Chest): Vertical  
Volume (cu. ft.): 43.4  
Number of Doors: 2  
Energy Use (kWh/day): 2.91  
Refrigerant Type: R-290



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