

# CMA'S Family of Energy Star Dishmachines

Earning the ENERGY STAR means a product meets low water and low energy efficiency environmentally green guidelines set by the U.S. Environmental Protection Agency and the U.S. Department of Energy. Check with your local municipalities or utilities for potential rebates.

**High Temperature Model UC50e Pump Drain**  
Undercounter  
13" Door Opening  
Chemical Dispenser Included  
Uses as little as .79 Gallons of Water Per Rack



**High Temperature Model UC65e Pump Drain**  
Undercounter  
14-1/2" Door Opening  
Chemical Dispenser Included  
Uses as little as .84 Gallons of Water Per Rack



**High Temperature Model 181GW**  
Undercounter Glasswasher  
14-1/4" Door Opening  
Gravity Drain  
Chemical Dispenser Included  
Uses as little as .73 Gallons of Water Per Rack



**High Temperature Model CMA-180UC Pump Drain**  
Undercounter  
14-1/2" Door Opening  
Chemical Dispenser Optional  
Uses as little as .73 Gallons of Water Per Rack



**Low Temperature Model EST-FL (Front Loader)**  
16" Door Opening  
Requires only 5.06 sq ft of floor space  
Uses as little as 1.09 Gallons of Water Per Rack  
90 Sec cycle (40 racks per hour)



**High Temperature Model CMA-180 Split Door TALL**  
Straight or Corner  
27" Door Opening  
Booster Heater Optional  
Uses as little as .82 Gallons of Water Per Rack



**High Temperature Model CMA-180**  
Straight or Corner Model  
17-1/2" Door Opening  
Booster Heater Optional  
Uses as little as .82 Gallons of Water Per Rack



**High Temperature Model CMA-180-VL Ventless**  
Replaces Need for Independent Vent Hood  
Door Safety Interlock  
3 Door Feature for Straight or Corner Model  
17-1/2" Door Opening  
Uses as little as .82 Gallons of Water Per Rack



**High Temperature Model CMA-180VL-FL (Front Loader)**  
Replaces Need for Independent Vent Hood  
Requires only 7.1 square feet of floor space (door closed)  
16" Door Opening  
Uses as little as .89 Gallons of Water Per Rack



**High or Low Temperature Model EST-44**  
44" Conveyor 19" Door Opening  
Optional E-Temp Booster Heater  
Shown with Optional Vent Hoods and E-Temp Booster Heater (40° or 70° Rise)  
Uses as little as .46 Gallons of Water Per Rack



**High or Low Temperature Model EST-66**  
66" Conveyor 19" Door Opening  
Shown with Optional Vent Hoods and E-Temp Booster Heater (40° or 70° Rise)  
Uses as little as .46 Gallons of Water Per Rack



**Low Temperature Convertible Model EST**  
Straight or Corner  
17" Door Opening  
Chemical Dispenser Included  
Inside Drain Sump  
Uses as little as 1.09 Gallons of Water Per Rack



**Low Temperature Model EST-EXT**  
Straight or Corner  
20-1/2" Door Opening  
Chemical Dispenser Included  
Inside Drain Sump  
Uses as little as 1.09 Gallons of water Per Rack



**Low Temperature Convertible Model E**  
Straight or Corner  
17" Door Opening  
Inside Drain or Sump  
Uses as Little as 1.01 Gallons of Water Per Rack



**Low Temperature Convertible Model E-EXT**  
Extended Height  
Straight or Corner  
20-1/2" Door Opening  
Optional Temp-Sure Booster Heater  
Uses as Little as 1.01 Gallons of Water Per Rack



**Low Temperature Model CMA-EST-VL Ventless**  
Replaces Need for Independent Vent Hood  
20-1/2" Door Opening  
Door Safety Interlock  
3 Door Feature for Straight or Corner Model  
Uses as Little as 1.01 Gallons of Water Per Rack



**Low Temperature Model B**  
Extended Height  
20-1/2" Door Opening  
Optional Temp-Sure Booster Heater  
Uses as Little as .96 Gallons of Water Per Rack



**Low Temperature Model CB**  
Extended Height  
20-1/2" Door Opening  
Optional Temp-Sure Booster Heater  
Uses as Little as .96 Gallons of Water Per Rack

