

## KOSTCH: KOS-24DWH03M-B

Specifications  ENERGY STAR Unique ID: 3891988  Brand Name: KOSTCH  Model Number: KOS-24DWH03M-B  Type: Standard  Depth (inches): 22.6  Width (inches): 23.9  Capacity - Maximum Number of Place Settings: 307  Annual Energy Use (kWh/yr): 240  US Federal Standard (kWh/yr): 307  % Better than US Federal Standard (kWh/yr): 22  Water Use (gallons/cycle): 3.2  US Federal Standard (gallons/cycle): 5.0  % Better than US Federal Standard (gallons/ ycle): 5.0  % Better than US Federal Standard (gallons/ ycle): 5.0  % Better than US Federal Standard (gallons/ ycle): None  Connected Capable: None  Connected Capable: No  Markets: United States, Canada  ENERGY STAR Most Efficient: No		
Brand Name:KOSTCHModel Number:KOS-24DWH03M-BType:StandardDepth (inches):22.6Width (inches):23.9Capacity - Maximum Number of Place Settings:15Annual Energy Use (kWh/yr):240US Federal Standard (kWh/yr):307% Better than US Federal Standard (kWh/yr):22Water Use (gallons/cycle):3.2US Federal Standard (gallons/ cycle):5.0% Better than US Federal Standard (gallons/ cycle):5.0% Better than US Federal Standard (gallons/ cycle):4utomatic Door ReleaseDrying Method:Automatic Door ReleaseSoil-Sensing Capability:YesTub Material:Stainless SteelAdditional Product Features:NoneConnected Capable:NoMarkets:United States, CanadaENERGY STAR Certified:Yes	Specifications	
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Depth (inches):  Width (inches):  23.9  Capacity - Maximum Number of Place Settings:  Annual Energy Use (kWh/yr):  Water Use (gallons/cycle):  US Federal Standard (gallons/cycle):  Water Use (gallons/cycle):  US Federal Standard (gallons/cycle):  Soll-Sensing Capability:  Tub Material:  Additional Product Features:  None  Connected Capable:  Markets:  United States, Canada  ENERGY STAR Certified:  Yes	Model Number:	KOS-24DWH03M-B
Width (inches):  Capacity - Maximum Number of Place Settings:  Annual Energy Use (kWh/yr):  US Federal Standard (kWh/yr):  % Better than US Federal Standard (kWh/yr):  US Federal Standard (gallons/cycle):  US Federal Standard (gallons/cycle):  US Federal Standard (gallons/cycle):  % Better than US Federal Standard (gallons/cycle):  % Better than US Federal Standard (gallons/cycle):  Drying Method:  Automatic Door Release  Soil-Sensing Capability:  Yes  Tub Material:  Additional Product Features:  None  Connected Capable:  No  Markets:  United States, Canada  ENERGY STAR Certified:  Yes	Туре:	Standard
Capacity - Maximum Number of Place Settings:  Annual Energy Use (kWh/yr):  US Federal Standard (kWh/yr):  8 Better than US Federal Standard (kWh/yr):  22  Water Use (gallons/cycle):  US Federal Standard (gallons/cycle):  5.0  8 Better than US Federal Standard (gallons/cycle):  5.0  8 Better than US Federal Standard (gallons/cycle):  Cycle):  Drying Method:  Automatic Door Release  Soil-Sensing Capability:  Yes  Tub Material:  Additional Product Features:  None  Connected Capable:  No  Markets:  United States, Canada  ENERGY STAR Certified:  Yes	Depth (inches):	22.6
Settings:240Annual Energy Use (kWh/yr):307US Federal Standard (kWh/yr):22Water Use (gallons/cycle):3.2US Federal Standard (gallons/cycle):5.0* Better than US Federal Standard (gallons/cycle):36* Better than US Federal Standard (gallons/cycle):36Drying Method:Automatic Door ReleaseSoil-Sensing Capability:YesTub Material:Stainless SteelAdditional Product Features:NoneConnected Capable:NoMarkets:United States, CanadaENERGY STAR Certified:Yes	Width (inches):	23.9
US Federal Standard (kWh/yr): 307  % Better than US Federal Standard (kWh/yr): 22  Water Use (gallons/cycle): 3.2  US Federal Standard (gallons/cycle): 5.0  % Better than US Federal Standard (gallons/cycle): 36  Cycle):		15
% Better than US Federal Standard (kWh/yr): 22   Water Use (gallons/cycle): 3.2   US Federal Standard (gallons/cycle): 5.0   % Better than US Federal Standard (gallons/cycle): 36   Drying Method: Automatic Door Release   Soil-Sensing Capability: Yes   Tub Material: Stainless Steel   Additional Product Features: None   Connected Capable: No   Markets: United States, Canada   ENERGY STAR Certified: Yes	Annual Energy Use (kWh/yr):	240
Water Use (gallons/cycle): US Federal Standard (gallons/cycle): Setter than US Federal Standard (gallons/cycle): Soil-Sensing Capability: Yes Tub Material: Additional Product Features: None Connected Capable: Markets: United States, Canada ENERGY STAR Certified:  3.2  3.2  3.2  3.2  3.2  3.2  3.2  3.	US Federal Standard (kWh/yr):	307
US Federal Standard (gallons/cycle): 5.0  % Better than US Federal Standard (gallons/cycle):  Drying Method: Automatic Door Release  Soil-Sensing Capability: Yes  Tub Material: Stainless Steel  Additional Product Features: None  Connected Capable: No  Markets: United States, Canada  ENERGY STAR Certified: Yes	% Better than US Federal Standard (kWh/yr):	22
% Better than US Federal Standard (gallons/cycle):  Drying Method:  Soil-Sensing Capability:  Tub Material:  Additional Product Features:  None  Connected Capable:  Markets:  United States, Canada  ENERGY STAR Certified:	Water Use (gallons/cycle):	3.2
cycle): Drying Method: Automatic Door Release  Soil-Sensing Capability: Yes  Tub Material: Additional Product Features: None  Connected Capable: No Markets: United States, Canada  ENERGY STAR Certified: Yes	US Federal Standard (gallons/cycle):	5.0
Soil-Sensing Capability:  Tub Material:  Additional Product Features:  None  Connected Capable:  No  Markets:  United States, Canada  ENERGY STAR Certified:  Yes		36
Tub Material: Stainless Steel  Additional Product Features: None  Connected Capable: No  Markets: United States, Canada  ENERGY STAR Certified: Yes	Drying Method:	Automatic Door Release
Additional Product Features:  Connected Capable:  No  Markets:  United States, Canada  ENERGY STAR Certified:  Yes	Soil-Sensing Capability:	Yes
Connected Capable:  Markets: United States, Canada  ENERGY STAR Certified: Yes	Tub Material:	Stainless Steel
Markets: United States, Canada  ENERGY STAR Certified: Yes	Additional Product Features:	None
ENERGY STAR Certified: Yes	Connected Capable:	No
	Markets:	United States, Canada
ENERGY STAR Most Efficient: No	<b>ENERGY STAR Certified:</b>	Yes
	<b>ENERGY STAR Most Efficient:</b>	No

**Captured On:** 06/18/2025