Montpellier

Product Information Sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2017 with regard to energy labelling of household dishwashers

Montpellier Domestic Appliances Ltd. Unit 1, Tewkesbury Retail Park, Northway Lane, Tewkesbury, Gloucestershire, GL20 8JU

Parameter Value	Model identifier: MDW1054W General product parameters:					
Rated capacity ^(a) (ps) 10 Dimensions in cm Height 4. Width 4. Depth 6. EEI ^(a) Cleaning performance index ^(a) Cleaning performance index ^(a) Energy consumption in kWh [per cycle], based on the eco programme using cold water fill. Actual energy consumption will depend on how the appliance is used. Programme duration ^(a) (h:min) Airborne acoustical noise emissions ^(a) (dB(A) re 1 pW) Off-mode (W) (if applicable) Plant Midth 4. Width 4. Width 4. Depth 6. Water consumption will dex(a) Water consumption will leper cycle], based on the eco programme. Actual water consumption will depend on how the appliance is used and on the hardness of the water. Type Free-standing C Airborne acoustical noise emission class ^(a) C Capacitation C Standby mode (W) (if applicable) - Delay start (W) (if applicable) - Networked standby (W) (if applicable) -						
Rated capacity ^(a) (ps) 10 Dimensions in cm Width 4 Depth 6 EEI ^(a) EEI ^(a) 55,9 Energy efficiency class ^(a) Drying performance index ^(a) Energy consumption in kWh [per cycle], based on the eco programme using cold water fill. Actual energy consumption will depend on how the appliance is used and on the hardness of the water. Programme duration ^(a) (h:min) Airborne acoustical noise emissions ^(a) (dB(A) re 1 pW) Off-mode (W) (if applicable) Delay start (W) (if Dimensions in cm Width 4 Depth 6 Width 4 Depth 6 Width 4 Depth 6 Energy efficiency class ^(a) Water consumption in litres [per cycle], based on the eco programme. Actual water consumption will depend on how the appliance is used and on the hardness of the water. 11,00 Free-standing	Parameter	Value	Parameter	Value		
EEI(a) 55,9 Energy efficiency class(a) E Cleaning performance index(a) 1,130 Drying performance index(a) 1,070 Energy consumption in kWh [per cycle], based on the eco programme using cold water fill. Actual energy consumption will depend on how the appliance is used. Programme duration(a) (h:min) Airborne acoustical noise emissions(a) (dB(A) re 1 pW) Off-mode (W) (if applicable) Depth 66 Energy efficiency cles, based on the eco prying performance index(a) 1,070 Water consumption will titres [per cycle], based on the eco programme. Actual water consumption will depend on how the appliance is used and on the hardness of the water. Type Free-standing Airborne acoustical noise emissions(a) of the water of the water of the water. C Standby mode (W) (if applicable) - Networked standby (W) (if applicable)		10	Dimensions in cm	Height	85	
EEI(a) 55,9 Energy efficiency class(a) E Cleaning performance index(a) Drying performance index(a) 1,070 Energy consumption in kWh [per cycle], based on the eco programme using cold water fill. Actual energy consumption will depend on how the appliance is used. Programme duration(a) (h:min) Airborne acoustical noise emissions(a) (dB(A) re 1 pW) Off-mode (W) (if applicable) Energy efficiency class(a) Water consumption will litres [per cycle], based on the eco programme. Actual water consumption will depend on how the appliance is used and on the hardness of the water. Type Free-standing C (dB(A) re 1 pW) Off-mode (W) (if applicable) Polay start (W) (if applicable) Final Type Free-standing C (dB(A) re 1 pW) Off-mode (W) (if applicable) Networked standby (W) (if applicable)	Rated capacity ^(a) (ps)			Width	45	
Cleaning performance index ^(a) Cleaning performance index ^(a) Energy consumption in kWh [per cycle], based on the eco programme using cold water fill. Actual energy consumption will depend on how the appliance is used. Programme duration ^(a) (h:min) Airborne acoustical noise emissions ^(a) (dB(A) re 1 pW) Cleaning performance index ^(a) Drying performance index ^(a) Water consumption will tres [per cycle], based on the eco programme. Actual water consumption will depend on how the appliance is used and on the hardness of the water. Free-standing Airborne acoustical noise emission class ^(a) C (dB(A) re 1 pW) Off-mode (W) (if applicable) Delay start (W) (if applicable) Airborne acoustical noise emission class ^(a) C Networked standby (W) (if applicable) -				Depth	60	
index ^(a) Energy consumption in kWh [per cycle], based on the eco programme using cold water fill. Actual energy consumption will depend on how the appliance is used. Programme duration ^(a) (h:min) Airborne acoustical noise emissions ^(a) (dB(A) re 1 pW) Off-mode (W) (if applicable) Type Interval acoustical policable) 1,070 Water consumption in litres [per cycle], based on the eco programme. Actual water consumption will depend on how the appliance is used and on the hardness of the water. Type Free-standing Airborne acoustical noise emissions (a) (a) (b) (if applicable) Standby mode (W) (if applicable) Networked standby (a) (if applicable)	EEI ^(a)	55,9	, ,	E		
Energy consumption in kWh [per cycle], based on the eco programme using cold water fill. Actual energy consumption will depend on how the appliance is used. Programme duration(a) (h:min) Airborne acoustical noise emissions(a) (dB(A) re 1 pW) Off-mode (W) (if applicable) Delay start (W) (if applicable) in litres [per cycle], based on the eco programme. Actual water consumption will depend on how the appliance is used and on the hardness of the water. Type Free-standing Airborne acoustical noise emission class(a) C Standby mode (W) (if applicable) - Networked standby (W) (if applicable) -	Cleaning performance index ^(a)	1,130		1,070		
(h:min) Airborne acoustical noise emissions ^(a) Off-mode (W) (if applicable) Delay start (W) (if applicable) Airborne acoustical noise emission class ^(a) C Standby mode (W) (if applicable) Networked standby (W) (if applicable) -	in kWh [per cycle], based on the eco programme using cold water fill. Actual	0,755	in litres [per cycle], based on the eco programme. Actual water consumption will depend on how the appliance is used and on the hardness of	11,	,0,	
noise emissions ^(a) (dB(A) re 1 pW) Off-mode (W) (if applicable) Delay start (W) (if applicable) 49 Airborne acoustical noise emission class ^(a) Standby mode (W) (if applicable) - Networked standby (W) (if applicable) -		3:18	Туре	Free-standing		
applicable) O,50 applicable) Delay start (W) (if applicable) Networked standby (W) (if applicable)	noise emissions ^(a)	49		С		
applicable) 4,00 (W) (if applicable)	Off-mode (W) (if applicable)	0,50		-		
Minimum duration of the guarantee offered by the supplier: 24 months		4,00		-		
	Minimum duration of the g	uarantee offered	l by the supplier: 24 months			
Additional information:						

Weblink to the supplier's website, where the information in point 6 of Annex II to Commission

Regulation (EU) 2019/2022 is found: https://www.montpellier-appliances.com/

⁽a) for the eco programme.