

Data sheet for domestic, electronical dish washers

According to EU-legislation (Number 1059/2010)

Miele			
Model name/ model ID number		G 5500 SC	
Rated capacity of the standard washing cycle	Standard dish	14	
Energy e			
A+++ (highest efficiency) to D (lowest efficiency)		A++	
Consumption			
Annual energy consumption (AE_C) ¹⁾	kWh/Year	266	
Energy consumption (E_t) of standard washing cycle	kWh	0,94	
Weighted power input in off-state (P_o)	W	0,20	
Weighted power input in on-state (P_l)	W	2,00	
Annual water consumption (AW_c) ²⁾	l/year	2.800	
Drying efficiency			
A (highest efficiency) to G (lowest efficiency)		A	
Programmes referring to information on label and datasheet ³⁾			
Programme duration of standard washing cycle	min	172	
Duration of off-state (T_l) ⁴⁾	min	10	
airborne noise emitted ⁵⁾	dB(A) re 1 pW	44	
Configuration			
Built-in appliance		-	
Freestanding with working plate		•	
Freestanding suitable for sub-construction		•	
Sub-base appliance (without working plate)		-	
Built-in / Fully integratable		- / -	
Dimensions			
Product dimensions ⁶⁾	Height	cm	84,5
	Width	cm	59,8
	Depth ⁷⁾	cm	60,0
Plinth kickback front/back	cm/cm	0,0 /	
Height if built under worktop	cm		
Height adjustable	+/-cm	3,0	
Net weight	kg	58,0	
Electrical specifications			
Voltage	V	230-240	
Wattage	W	2.200-2.300	
Fuse	A	10	
Frequency	Hz	50	
Water supply			
Pressure hose with fitting G 3/4"		•	
cold water / warm water		• / •	
Warm water connection	°C	60	
Name and address of supplier	Miele & Cie. KG, Postfach, 33325 Gütersloh		
Note:			
• Yes, available			
¹⁾ Energy consumption "X" kWh per year, based on 280 standard cleaning cycles using cold water fill and the consumption of the low power modes. Actual energy consumption will depend on how the appliance is used.			
²⁾ Water consumption "X" litres per year, based on 280 standard cleaning cycles. Actual water consumption will depend on how the appliance is used.			
³⁾ This programme is suitable for cleaning usually soiled crockery and is most efficient related to the combination of energy and water consumption.			
⁴⁾ After the end of programme.			
⁵⁾ Values determined when integrated			
⁶⁾ For sub-construction & integratable appliances.			
⁷⁾ Depth including distance to wall.			
Note:Valid from 01/11, subject to alteration			