

Data sheet for household tumble driers

In acc. with delegated regulation (EU) No. 392/2012

Miele					
Model name / identifier		TWJ660WP Eco&9kg			
Rated capacity ¹	kg	9,0			
Type of tumble drier	Air-vented / condenser	- / ●			
Energy efficiency class					
A+++ (most efficient) to D (least efficient)		A+++			
Weighted annual energy consumption (AE _c) ²	kWh/year	193			
Tumble drier	Automatic / non-automatic	● / -			
Energy consumption of the standard cotton programme					
Energy consumption at full load	kWh	1,63			
Energy consumption at partial load	kWh	0,86			
Weighted power consumption in off-mode (P _o)	W	0,20			
Weighted power consumption in the left-on mode (P _i)	W	0,20			
Duration of the 'left-on' mode (T _i) ³	min	15			
Standard programme to which the information in the label and the fiche relates ⁴					
Programme time of the 'standard cotton programme'					
Weighted programme time	min	160			
Programme time at full load	min	208			
Programme time at partial load	min	124			
Condensation efficiency class ⁵					
A (most efficient) to G (least efficient)		A			
Weighted condensation efficiency for the 'standard cotton programme' at full and partial load	%	94			
Average condensation efficiency of the 'standard cotton programme' at full load	%	94			
Average condensation efficiency of the 'standard cotton programme' at partial load	%	94			
Sound power level (L _{WA}) ⁶	dB(A) re 1 pW	64			
Built-in		-			

● Yes, standard feature

¹ In kg of cotton laundry for the standard cotton programme at full load.

² based on 160 drying cycles of the standard cotton programme at full and partial load, and the consumption of the low-power modes. Actual energy consumption per cycle will depend on how the appliance is used.

³ If the household tumble drier is equipped with a power management system.

⁴ This programme is suitable for drying normal wet cotton laundry and is the most efficient programme in terms of energy consumption for cotton.

⁵ If the household tumble drier is a condenser tumble drier.

⁶ For the standard cotton programme at full load.