

Product fiche pursuant to Delegated Regulation (EU) no. 392/2012

Tumble Dryers	Answer	Units
Supplier's Name or Trade Mark		
Model		
Rated capacity in kg of cotton laundry for the standard cotton programme at full load		kg
Air vented, condenser or gas fired		
Energy efficiency class		
Electric Only: The weighted Annual Energy Consumption - "Energy consumption "X" kWh per year, 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"		kWh
Gas Only: The weighted Annual Energy Consumption - "Energy consumption "X" kWh Gas per year, 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"		kWh
Automatic tumble dryer or Non automatic tumble dryer		
EU Ecolabel (if applicable)		
Energy consumption of the standard cotton programme at full and partial load		kWh
Power consumption of the off-mode (P o) and on the left-on mode (P l) for the standard cotton programme at full load		W
The duration of the left-on mode if the appliance is equipped with a power management system		minutes
Indication that the "standard cotton programme" used at full and partial load is the standard drying programme to which the information within the label & fiche relates, that this programme is suitable for drying normal wet cotton laundry and that it is the most efficient programme in terms of energy consumption for cotton		
The weighted programme time (T t) of the standard cotton programme at full and partial load in minutes and rounded to the nearest minute as well as the programme time of the standard cotton programme at full load (T dry) and the programme time of the standard cotton programme at partial load (T dry 1/2) in minutes to the nearest minute		minutes
If the appliance is a condenser tumble dryer, the condensation efficiency class - "Condensation efficiency class X on a scale from G (least efficient) to A (most efficient)"		
If the appliance is a condenser tumble dryer, the average condensation efficiency class - "standard cotton programme at full and partial load"		
Noise Level (dB(A)) for the standard cotton programme at full load		dB(A)
Built-in		

New Regulation PIS sheet

Supplier's name or trade mark		LOGIK		
Supplier's address		1RD FLOOR OFFICE SUITE, OMSI PARK, SHOPPING CENTRE, SANTRY DUBLIN 9, SANTRY, DUBLIN		
Model identifier		L8P16W 20R 71802422W		
Technology of tumble dryer		electric condenser		
General product parameters:				
Parameter	Value	Parameter	Minimize	
Rated capacity (kg)	10.0	Dimension - in cm	Height	85
			Width	60
			Depth	41
Energy Efficiency Index (EEI)	86.7	Energy efficiency class	E	
Condensation efficiency (%) (if applicable)	82	Condensation efficiency class (if applicable)	C	
Weighted energy consumption in kWh per drying cycle. Actual energy consumption will depend on how the appliance is used	1.66			
Programme duration (hours:minutes)	Rated capacity	4:05	Type	Free-standing
	Half	2:24		
Acoustic airborne noise emission (dB(A) at 1 m)	64	Acoustic airborne noise emission class	B	
Off-mode (if applicable) (W)	0.50	Standby mode (if applicable) (W)	0.50	
Delay start (h) (if applicable)	4.00	Networked standby (W) (if applicable)	-	
For household tumble dryers equipped with a heat pump, the chemical name or the accepted industry designation of the refrigerant (in bold, without prefixes to Regulation (EU) No 1272/2014 on hazardous substances gases)			R290	
Wishlist to information on spare parts availability for professional repairers and end users		N/A		
Wishlist to repair instructions for end-users		N/A		
Wishlist to indicate pre-tax prices		N/A		
Minimum duration of the guarantee offered by the supplier		24 Month		
Additional information				
Link to the supplier's website, where the information in point 9 of Annex II to Commission Regulation (EU) 2023/2173 is found:				