

Operating Data

Product fiche_Commission Delegated Regulation (EU) No. 1061/2010				
Supplier's name or trade mark	LG	LG	LG	
Supplier's model	F1496T/QD(W)(A)(1-9) F7422QD/F7496QD3	F1296T/QD(W)(A)(1-9) F7277QD	F1096T/QD(W)(A)(1-9) F7022QD	
Rated capacity	8/7	8/7	8/7	kg
Energy efficiency class	A+++	A+++	A+++	
Awarded an "EU Ecolabel award" under Regulation (EC) No 66/2010	No	No	No	
Weighted annual energy consumption (AEC) in kWh per year based on 220 standard washing cycles for cotton programmes at 60°C and 40°C at full and partial load, and the consumption of the low-power modes. Actual energy consumption will depend on how the appliance is used.	175/156	175/156	175/156	kWh/year
The energy consumption				
- the standard 60 °C cotton programme at full load	0.89/0.80	0.89/0.80	0.89/0.80	kWh
- the standard 60 °C cotton programme at partial load	0.75/0.64	0.75/0.64	0.75/0.64	kWh
- the standard 40 °C cotton programme at partial load	0.67/0.60	0.67/0.60	0.67/0.60	kWh
Weighted power consumption of the off-mode and of the left-on mode.	0.33	0.33	0.33	W
Weighted annual water consumption (AWC) in litres per year based on 220 standard washing cycles for cotton programmes at 60°C and 40°C at full and partial load. Actual water consumption will depend on how the appliance is used	11 000/10 000	11 000/10 000	11 000/10 000	liters/year
Spin-drying efficiency class on a scale from G (least efficient) to A (most efficient).	A	B	B	
Maximum spin speed attained for the standard 60°C cotton programme at full load or the standard 40°C cotton programme at partial load, whichever is the lower, and remaining moisture content attained for the standard 60°C cotton programme at full load or the standard 40°C cotton programme at partial load, whichever is the greater.	1400	1200	1000	rpm
	44	53	53	%
The "Cotton Eco 60°C/40°C +Intensive" are the standard washing programmes to which the information in the label and the fiche relates, that these programmes are suitable to clean normally soiled cotton laundry and that they are the most efficient programmes in terms of combined energy and water consumption;				
The programme time				
- the standard 60°C cotton programme at full load	252/240	252/240	252/240	min
- the standard 60 °C cotton programme at partial load	225/209	225/209	225/209	min
- the standard 40 °C cotton programme at partial load	226/212	226/212	226/212	min
The duration of the left-on mode (TI)	10	10	10	min
Airborne acoustical noise emissions expressed in dB(A) re 1 pW and rounded to the nearest integer during the washing and spinning phases for the standard 60°C cotton programme at full load	54 75	54 74	54 74	dB(A)
Free standing				

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Airborne acoustical noise emissions expressed in dB(A) re 1 pW and rounded to the nearest integer during the washing and spinning phases for the standard 60°C cotton programme at full load	54 75	54 74	54 74	dB(A)
Free standing				

Scheda di prodotto

Scheda di prodotto_Regolamento delegato (UE) n. 1061/2010 della Commissione

Marchio	LG	LG	LG	
Modello	F1496T/Q D(W)(A)(1~9)	F1296T/Q D(W)(A)(1~9)	F1096T/Q D(W)(A)(1~9)	
Capacità in kg di cotone	8/7	8/7	8/7	kg
Classe di efficienza energetica su una scala da A+++ (basso consumo) a G (alto consumo)	A+++	A+++	A+++	
Marchio UE di qualità ecologica ('ecolabel') ai sensi del regolamento (CE) n. 66/2010	No	No	No	
Consumo annuo di energia (AEC) in kWh/anno.	175/156	175/156	175/156	kWh/anno
Consumo di energia per ciclo				
- programma cotone standard 60°C a pieno carico	0.89/0.80	0.89/0.80	0.89/0.80	kWh
- programma cotone standard 60°C a carico parziale	0.75/0.64	0.75/0.64	0.75/0.64	kWh
- programma cotone standard 40°C a carico parziale	0.67/0.60	0.67/0.60	0.67/0.60	kWh
Consumo energetico ponderato in modo spento e in modo "left-on".	0.33	0.33	0.33	W
Consumo annuo di acqua (AWC) in litri/anno ¹⁾	11 000/10 000	11 000/10 000	11 000/10 000	litri/anno
Classe di efficienza della centrifuga su una scala da G (efficienza minima) ad A (efficienza massima).	A	B	B	
Velocità massima di centrifuga raggiunta ²⁾	1400	1200	1000	rpm
	44	53	53	%
La durata del programma				
- programma cotone standard 60°C a pieno carico	252/240	252/240	252/240	min
- programma cotone standard 60°C a carico parziale	225/209	225/209	225/209	min
- programma cotone standard 60°C a carico parziale	226/212	226/212	226/212	min
La durata del modo "left-on" (TI).	10	10	10	min
Rumore in dB(A) re 1 pW in lavaggio / Rumore in dB(A) re 1 pW in centrifuga.	54	54	54	dB(A)
	75	74	74	
Free-Standing				

¹⁾Basato su 220 cicli di lavaggio standard per programmi per tessuti di cotone a 60°C e 40°C a pieno carico e a carico parziale. Il consumo effettivo dipende dalle modalità di utilizzo dell'apparecchio.

²⁾Valore minimo fra il programma cotone standard 60°C a pieno e metà carico e il cotone standard 40°C a metà carico.

³⁾Indicazione che il "Cotone Eco 60°C / 40°C + Intensivo" sono i programmi di lavaggio standard ai quali fanno riferimento le informazioni sull'etichetta e sulla scheda, che questi programmi sono adatti per lavare biancheria di cotone che presenta un grado di sporco normale e che sono i programmi più efficienti in termini di consumo combinato di energia e acqua.