

**Product information sheet**

<b>Supplier's name or trade mark</b>	AEG
<b>Supplier's address:</b>	Electrolux - 26 al. Powstancow Slaskich 30-570 - Krakow - PL
<b>Model identifier</b>	LR612L84A 914913586

**General product parameters:**

Parameter	Value		Parameter	Value	
Rated capacity <sup>(b)</sup> (kg)	8,0		Dimensions in cm	Height	85
				Width	60
				Depth	58
Energy Efficiency Index <sup>(b)</sup> EEI <sub>W</sub>	51,8		Energy efficiency class <sup>(b)</sup>	A <sup>(d)</sup>	
Washing efficiency index <sup>(b)</sup>	1,031		Rinsing effectiveness (g/kg) <sup>(b)</sup>	4,9	
Energy consumption in kWh per cycle, based on the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used.	0,471		Water consumption in litre per cycle, based on the eco 40-60 programme at a combination of full and partial loads. Actual water consumption will depend on how the appliance is used and on the hardness of the water.	43	
Maximum temperature inside the treated textile <sup>(b)</sup> (°C)	Rated capacity	39	Weighted remaining moisture content <sup>(b)</sup> (%)	53,4	
	Half	30			
	Quarter	22			
Spin speed <sup>(b)</sup> (rpm)	Rated capacity	1351	Spin-drying efficiency class <sup>(b)</sup>	B <sup>(d)</sup>	
	Half	1351			
	Quarter	1351			
Programme duration <sup>(b)</sup> (h:min)	Rated capacity	3:25	Type	free-standing	
	Half	2:40			
	Quarter	2:35			
Airborne acoustical noise emissions in the spinning phase <sup>(b)</sup> (dB(A) re 1 pW)	74		Airborne acoustical noise emission class <sup>(b)</sup> (spinning phase)	B <sup>(d)</sup>	
Off-mode (W) (if applicable)	0,50		Standby mode (W) (if applicable)	0,50	
Delay start (W) (if applicable)	4,00		Networked standby (W) (if applicable)	-	

**Minimum duration of the guarantee offered by the supplier:** 24 months

**This product has been designed to release silver ions during the washing cycle** NO

**Additional information:** -

Weblink to the supplier's website, where the information in point 9 of Annex II to Commission Regulation (EU) 2019/2023 is found: <https://support.electroluxgroup.eu/external/PISlink/Products/914913586>

<sup>(a)</sup> this item shall not be considered relevant for the purpose of Article 2(6) of Regulation (EU) 2017/1369.

<sup>(b)</sup> for the eco 40-60 programme.

<sup>(c)</sup> changes to these items shall not be considered relevant for the purposes of paragraph 4 of Article 4 of Regulation (EU) 2017/1369.

<sup>(d)</sup> if the product database automatically generates the definitive content of this cell the supplier shall not enter these data.

# Produktinformasjon i henhold til Delegert kommisjonsforordning (EU) nr. 392/2012

Varemerke	AEG
Modell	TR702K84L 916099659
Rated capacity in kg	8,0
Air vented or condenser tumble dryer	Condenser
Energy efficiency class	A++
Energy consumption in 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.	234.7
Automatic tumble drier or non-automatic tumble drier	Automatic
Energy consumption of the standard cotton programme at full load in kWh	1.93
Energy consumption of the standard cotton programme at partial load in kWh	1.08
Power consumption in the off-mode in W	0.5
Power consumption in left-on mode in W	0.5
Duration of the left on mode in minutes	10
The 'standard cotton programme' used at full and partial load is the standard drying programme to which the information in the label and the fiche relates, this programme is suitable for drying normal wet cotton laundry and it is the most efficient programme in terms of energy consumption for cotton	-
Weighted programme time of the 'standard cotton programme at full and partial load' in minutes	136
Programme time of the 'standard cotton programme at full load' in minutes	178
Programme time of the 'standard cotton programme at partial load' in minutes	104
Condensation efficiency class on a scale from G (least efficient) to A (most efficient)	B
Average condensation efficiency of the standard cotton programme at full load as a percentage	81
Average condensation efficiency of the standard cotton programme at partial load as a percentage	81
Weighted condensation efficiency for the 'standard cotton programme at full and partial load'	81
Sound power level in dB	66
Built in appliance Y/N	No