

DHT83LIT-1

EAN Code
Product Family
Commercial width
Installation
Drying system
Load type

8017709216412 Tumble dryer 60cm Free-standing Heat pump condenser Frontal



Programmes

Controls
Programme graphics
No. of programmes
Programmes

Cotton Iron Dry

Cotton Extra Dry Synthetic Iron Dry

16

Electronics

Written in IT

Synthetic Cupboard Dry Delicates Refresh

Baby Daily Cotton Cupboard Dry

Quick 49 min Jeans Mix Mix

Shirts 30 min Timed Programmes Night

Special programmes

Wool Refresh Quick 49 min

Delicates Fig. Baby

Display

Wool

Delay start Residual time indicator Visualisation of the selected options



Display type

Programme progress indicator

End of cycle indicator

Clean filter indicator

Condenser container full indicator

LCD





Yes

Yes

Technical Features











Brushless/Inverter Type of motor **Functioning** Electronic control

Yes **Humidity** sensor From 10 to 160 min

Time drying selection Dying temperature Yes

regulation Cooling down phase Yes Anti-iron phase Yes Alternate drum rotation Yes Internal light Yes Condenser filter Yes Fluff filter Yes

Drum material Stainless steel

118 I

Drum volume

Transparent door Yes Door size 40 cm Max. door opening 178°

angle

Door hinges Right Reversible door Yes Child lock (programme Yes

set lock)

Water condenser At the top

position

Heating pump system Yes Type of cooling gas R134a Amount of cooling gas in 0,52

Kg.

Condenser water drain

hose

Column installation, With stacking kit, available with compatible

washing-machine

Optional

as optional accessory

KITSPF-1 - Stacking kit (54

cm)

Performance / Energy Label







Load capacity (cotton) 8 kg Type of dryer Heat pump Type condensation **Energy efficiency class** A+++ Annual energy 176 KWh consumption 1.42 KWh **Energy consumption of** the standard cotton programme at full load **Energy consumption of** 0.81 KWh the standard cotton programme at partial load

The duration of the left 30 min. on mode Programme time of the 174 min. standard cotton programme at full load Programme time of the 108 min. standard cotton programme at partial load Weighted programme 136 min. time of the standard cotton programme at full and partial load

Condensation efficiency A class

06/05/2025 **SMEG SPA**



Power consumption of the off-mode for the standard cotton programme at full load

Power consumption of the left-on mode for the standard cotton programme at full load

Average condensation 91 % efficiency of the

standard cotton
programme at full load

programme at full load

Average condensation efficiency of the standard cotton

programme at partial load

Average condensation

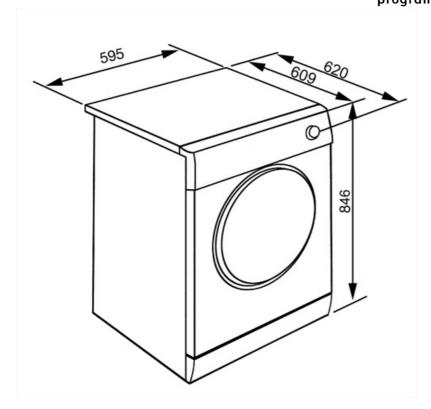
efficiency of the standard cotton programme at full and partial load

Noise level for the standard cotton programme at full load

65 dB(A) re 1 pW

91 %

91 %





Symbols glossary

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ı	- 1	

Easy Iron: this is an option which can be selected to ensure the finished laundry is left with less creases to make ironing easier.



Child lock: some models are fitted with a device to lock the programme/cycle so it cannot be accidentally changed.



A+++: Appliances with this symbol can reduce energy consumption by a further 30% from the standard A energy rating.



Delay timer: can be set to run the programme at a convenient time or to take advantage of offpeak energy periods.



LCD display: to optimize performance and simplify the use of the appliance.



40 cm: Large loading hatch of 40 cm in diameter, makes laundry loading and unloading easier and faster with maximum ease of use.



This shows the amount of laundry that can be inserted into the tumble dryer in KG.



Humidity sensor: allows to adjust dryer to obtain the desired drying level (Iron dry, Cupboard dry and Extra dry), saving time and reducing energy consumption. In addition, manual adjusting allows you to program drying time according to your preferences.



End: Show the stage at which the program is in progress: the program has finished.



Internal lights: help to illuminate the inside of the drum.



Inverter technology: The evolution of Smeg's driers towards more intelligent and environmentally sustainable models has led to the choice of using Inverter technology with heat pumps, which reduces significantly energy consumption.



Noise Level: Excellent insulation and special devices keep noise to a minimum.



Baby: a cycle which ensures a high efficiency int he rinse to remove all trees of detergent from the tissues and protect the delicate children's skins.



Delicate: Clothing such as underwear, hosiery and luxury fabrics should be dried on the delicate cycle to help extend the life of the clothing.



Specific for child garments



Cupboard drying for cotton garments



Extra drying for cotton



Drying of cotton garments that need to be ironed



Specific for daily drying of cotton or synthetic garments



Delicate garments that allows the drying



For high speed centrifuged jeans



For synthetic fabrics without pigments and for cotton



The noise level is reduced at the lowest level



Drying cotton garments centrifuged at high speed in just 49 minutes



Gentle drying for shirts in 30 min. avoiding the formation of folds



For synthetic fabrics, ironing in not required



For synthetic fabrics, ironing is required



Selection of timed cycles at low temperatures





To dry wool clohtes placed on a suitable basket



Super fast 49 min: a programme designed to wash small amounts of laundry fast, ideal for washing lightly soiled garments.



Refresh: an ideal program to refresh the garments that have been kept for a long time indoors and eliminate unpleasant odors, without having to wash.



Wool: this programme for wool or delicate fabrics uses slower rotations of the drum to ensure the utmost care for clothing.



Shows the phase of program: Shows the phase in which the program is being.



Special program for garments / fabrics, such as children's clothes, which require sanitized and delicate washing.