

PRODUCT FICHE

Hisense



Dryer 20015578 DH5I104BWAB

USP :

Wi-Fi operation	Integrated
ConnectLife	Yes
Condensation efficiency class	B
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Acoustic noise emission Eco	60 dB(A)re 1 pW
Duration of Eco (Tt)	205 min
Energy consumption per 100 cycles	84 kWh
Average condensation efficiency at full load (Cdry)	88 %
Durable Inverter	Yes
Anti Crease	Yes
Type of display	LCD display
Personal settings for all programmes	Yes
Drum	Long lasting stainless steel drum
Number of programmes	18 programmes
Twin Flow	Yes
Low temperature	Low temperature option
Time delay	Yes
DelayEnd	Yes
Steam programmes (Steam wrinkle care and Steam refresh)	Yes
Refresh function	Yes
Humidity sensor	Yes
Water container	upper (5 l)
Easy filter cleaning	Yes
Drum illumination	Yes
Door opening angle	135 °
Drum volume	125 l



Basic information :

Brand	HISENSE
Product name / Family	Dryer
Commercial code	DH5I104BWAB
Internal article number	20015578
EAN code	6901101832900
Construction / Installation type	Free-standing
Removable top	No
Cover door / double door	Double door
Door	Transparent door
Loading type	Front loader
Door hinge	Right reversible
Color / Material panel	Plastics
Color / Material body	BK070; White - Galvanized and painted steel
Heater type	Electric
Connection Rating	550 W
Current	10,0
Voltage	220-240 V
Frequency	50 Hz
Length of electrical supply cord	150 cm
Plug type	Euro/schuko
Net weight	57,0 Kg
Gross weight	60,0 Kg
Adjustable feet	No
Main colour of product	BK070; White
Type of control	Electronic
Adjustable feet	Yes - all
Product group	Dryer
Installation type	Free-standing
Is this appliance intended to be built-in?	No
Basic color of product	Yes
Width of the product	595 mm

Height of the product	845 mm
Depth of the product	640 mm
Width of the packed product	670 mm
Height of the packed product	890 mm
Depth of the packed product	740 mm

Features :

Moisture monitoring system	Yes
Drying time selector	Yes
Adjustable drying temperature	Yes
Reverse tumble action	Yes
Interior light	Yes
Location of venting exit	N/A
Vent hose	No
Progressindicator	No
Digital countdown indicator	Yes
Start delay options	No delay
Blocked filter indicator	No
Full tank indicator	Yes
Exhaust water pipe	Yes
Quick dry	Yes
Wool program	No
Delicates cycle	Yes
Anti-crease function	Yes
End of cycle indicator	Yes
Drum volume	125 l
Drum material	Stainless steel
Automatic programmes	No
Short description of the product	DH5I104BWAB - DH5I104BWAB - RL_5I
Stop delay or a start delay option	N/A
Heat pump present	Yes
Capability of wireless communication	Yes, integrated
EPREL number	2268760

Energy label information / Performance :

Energy efficiency class	A+++
Energy consumption cotton cupboard dry 60% moisture (1000 rpm spinning)	1.79 kWh
Capacity cotton	10,0 Kg
Dryer type	Condensing with HP
Noise level	60 dB re 1 pW
Total annual energy consumption	209,0 kWh/Jahr
Drying process	N/A
Duration of the left-on mode - NEW (2010/30/EC)	5 min
Condensation efficiency class - NEW (2010/30/EC)	B
Energy consumption electric dryer, full load - NEW (2010/30/EC)	1.79 kWh
Energy consumption electric dryer, partial load - NEW (2010/30/EC)	0,69 kWh
Energy consumption gas dryer, electric component, full load - NEW (2010/30/EC)	N/A
Energy consumption gas dryer, electric component, partial load - NEW (2010/30/EC)	N/A
Energy consumption gas dryer, full load - NEW (2010/30/EC)	N/A
Energy consumption gas dryer, partial load - NEW (2010/30/EC)	N/A
Power consumption in left-on mode - NEW (2010/30/EC)	0,57 W
Power consumption in off-mode - NEW (2010/30/EC)	0,49 W
Standard cotton programme time at full load	227 min
Standard cotton programme time at partial load	175 min
Weighted condensation efficiency	88 %
Weighted annual energy consumption, electric dryer - NEW (2010/30/EC)	209,0 kWh/annum
Weighted annual energy consumption, gas dryer, electric component - NEW (2010/30/EC)	N/A
Weighted annual energy consumption, gas dryer - NEW (2010/30/EC)	N/A
Weighted programme time	227 min
This product contains fluorinated greenhouse gases	No
Hermetically sealed	No
Type of refrigerant	R290
Gas quantity measured in kg	0,0 kg
The quantity expressed in CO2 equivalent	0,000 t
ECO label	N/A
Application of EU Energy Label Regulation	N/A
Energy Smart appliance, able to optimise consumption pattern (2017/1369/EU)	N/A