

## PRODUCT FICHE



### Washing machine 20008319 WFQY801418VJM

#### USP :

Inverter	✓
Automatic recognition of laundry weight	✓
Lockable control panel	✓
Drum Clean	✓
Tub material	Carbotech tub
Drum	Long lasting stainless steel drum
SteamTech	✓
Number of programmes	15 programmes
Programmes	Cotton, Normal, Wool, Quick, Sports, Mix
Special programmes	AllergyCare, Baby Care, PerfectBlack, SportWash, Down, Eco 40-60 °C
Prewash	✓
Skip spin	✓
Sensors	Water level sensor
Unbalance detection	✓
Service diagnostic indicator	✓



#### Basic information :

Brand	HISENSE
Product name / Family	Washing machine
Commercial code	WFQY801418VJM
Internal article number	20008319
EAN code	6901101814319
Construction type	Free-standing
Removable top	No
Cover door / Double door	N/A
Loading type	Front loading
Door hinge	Left
Color / Material panel	BK070; White N/A Plastics
Color / Material body	BK070; White N/A Galvanized and painted steel
Connection Rating	N/A
Current	N/A
Voltage	N/A
Frequency	50 Hz
Length of electrical supply cord	150 cm
Plug type	Euro/schuko
Height with worktop	850 mm
Net weight	60,0 Kg
Gross weight	61,8 Kg
Door opening diameter	340 mm
Control mode	Electronic
Adjustable feet	Yes - all
Wheels	No
Main colour of product	BK070; White
Product group	Washing machine
Installation type	Free-standing
Width	595 mm
Height	850 mm
Depth	540 mm
Width of packed product	660 mm
Height of packed product	890 mm
Depth of packed product	580 mm

#### Features :

Spin speed options	Variable
Skip spin	Yes
Foam control	Yes

Balance control	Yes
Water protection system	Yes
Separate temperature control options	Continuous
Cold wash option	Yes
Digital countdown indicator	N/A
Start delay options	One time fixed
Pre-wash	Yes
Quick wash	No
Wool program	Yes
Delicates / Silk	No
Water plus	No
Door opening	N/A
Tub material	Carbotech
Drum volume	54 l
Drum material	Stainless steel
Hot & cold water intake	No
Marking on control panel	Text
Automatic programs	Yes
Upgradeable software	No
Short description of the product	WFQY801418VJM - WFQY801418VJM
Stop delay or a start delay option	Start and stop
Wireless capability	No

### Energy label information / Performance :

Energy efficiency class	B
Washing efficiency index	1,04
Spin drying performance class	B
Maximum spin speed (rpm)	1400 rpm
Rated capacity (kg)	8,0 Kg
Water consumption	47 l
Noise level washing	56 dB(A) re 1pW
Noise level spinning	72 dB(A) re 1pW
Total annual water consumption	11220 l
Total annual energy consumption	196 kWh/Jahr
Moisture content % on dry load after max. spin	51 %
Energy consumption in stand-by mode (W)	0,48 W
Energy consumption in delay start (W)	0,48 W
Duration of test programs	280 min
Consumption of energy / water kWh 60C cotton	0,86 / 47 kWh/l
Energy consumption cotton full and partial load (Et,60/Et,60½,/Et,40½) [kWh]	0,86 / 0,84 / 0,70 kWh
Wash time cotton (Et,60/Et,60½,/Et,40½)	280 / 279 / 246 min
Maximum spin speed - NEW (2010/30/EC)	1400 rpm
Energy consumption 40 °C partial load	0,70 kWh
Energy consumption 60 °C full load	0,86 kWh
Energy consumption 60 °C partial load	0,84 kWh
Energy consumption annual - NEW (2010/30/EC)	196,0 kWh/annum
Standard 40 °C programme	STD_40_PRG
Standard 60 °C programme	STD_60_PRG
Average washing time cotton 40°C (partial load) - NEW (2010/30/EC)	246 min
Average washing time cotton 60°C (full load) - NEW (2010/30/EC)	280 min
Average washing time cotton 60°C (partial load) - NEW (2010/30/EC)	279 min
Built in	No
Energy label applicable	Yes
ECO label	No
Airborne acoustical noise emission class (a) (spinning phase)	A
Airborne acoustical noise emissions in the spinning phase (dB(A) re 1 pW)	72 dB(A) re 1pW
Rinsing effectiveness (g/kg)	4,00 g/kg
EEl	59,90
Energy consumption in kWh per cycle, based on the eco 40-60 programme. Actual energy consumption will depend on how the appliance is used	0,53 kWh/kg
Water consumption in litre per cycle, based on the eco 40-60 programme. Actual water consumption will depend on how the appliance is used and on the hardness of the water.	45 l/cycle
Spin speed (rpm) [Half]	1400 rpm
Spin speed (rpm) [Quarter]	1400 rpm
Spin speed (rpm) [Rated capacity]	1400 rpm
Remaining moisture content (%) [Half]	52 %
Remaining moisture content (%) [Quarter]	52 %
Remaining moisture content (%) [Rated capacity]	51 %
Maximum temperature inside the treated textile (°C) [Half]	29 °C
Maximum temperature inside the treated textile (°C) [Quarter]	24 °C
Maximum temperature inside the treated textile (°C) [Rated capacity]	34 °C
Programme duration (h:min) [Half]	168
Programme duration (h:min) [Quarter]	168
Programme duration (h:min) [Rated capacity]	218
Energy consumption Off mode (W)	3,70 W

