ES-HFA6123WD-EE



Highligths

- 1200 rpm
- Delay Timer
- 15 Mins Quick Wash Duration
- 6 kg
- D Energy Efficiency
- Big Door
- LED Indicator Display





By performing an additional hot rinse at the end of the cycle this removes soap residue that can affect those with sensitive skin. Because clean clothes should sooth, never itch.



Too much foam in the washing machine can prevent the clothes from getting a proper clean, the Foam Protection system makes sure those bubbles don't become an issue.



Accidents happen in the home but with Overflow Protection the aim is to keep their impact to a minimum. In the event of a water supply problem the drain pump is automatically activated.



An uneven wash can cause damage to your machine drum. The Unbalanced Control System smartly re-distributes the contents of the drum to ensure for an even wash and damage free machine.



Key Features

Spin Speed	1
Delay Timer(Key Feature)	S
Energy Efficiency	D
Washing Efficiency	А
Spinning Efficiency	В
Quick Wash Duration (mins)	1
Number of Programmes	1
Colour	V
Capacity (kg)	6
Door Type	В
Jet Technology	Ν

Other features

Display Type	L
Variable Spin	S
Variable Temperature	Ν
Drum Volume	4
NightWash	Ν
StainMaster	Ν

Foam Protection	S
Unbalanced Control System	S
Overflow Protection	S
Failure Detection System	S
Washing Cycle Indicator	S
Water Inlet	С
Extra Rinse	Ν
Easy Ironing	S
Adjustable Feet	S
Noise During Washing	5
Noise During Spinning	7
Bubble Drum	Ν
Wave Cabinet	Ν
Advanced Inverter Motor	Ν
Child Lock	S
Aquastop	Ν
Allergy Smart	Ν
Allergy Rinse	S
Antibacterial Material	Ν
Stain Fighting Support	NI



IntelliDos	Ν
JetWash	Ν
EcoLogic System	S
EcoTimer	Ν
FinishTimer	Ν
Drum Clean	Ν
Memories	Ν
JogDial	Ν
Liquid Detergent Reservoir(Apparatus)	Ν
Dimensions and Weight	
Туре	S
Unpacked Dimensions (HxWxD) (mm)	8
Packed Dimensions (shrink) (HxWxD) (mm)	8
Product Weight Unboxed (net)(kg)	6
Product Weight Upboxed	6
European Article Number	
EAN Code	4

Programmes

Programme 1	С
Programme 2	С
Programme 3	С
Programme 4	Ε
Programme 5	С
Programme 6	S
Programme 7	W
Programme 8	R
Programme 9	S
Programme 10	Н
Programme 11	С
Programme 12	М
Programme 13	S
Programme 14	F
Programme 15	S

Power, Consumption&Voltage

Electrical Current (A) 1

Voltage / Frequency (V) / (Hz) 2

