

FULLY INTEGRATED WASHER DRYER



HDB 642N



Key Features & Benefits

- 1200rpm
- 6kg Wash Load
- 4kg Dry Load
- Variable Spin
- 30 Minute Rapid Wash
- 3, 6, & 9hrs Start Delay

SUMMARY

Taking a large 6kg wash load, this Hoover fully integrated washer dryer features a start delay and a 30 minute rapid wash programme.

FEATURES

Dry Load	4Kg
Wash Programmes	16
Dry Programmes	2
Automatic Variable Capacity	Yes
Variable Temperature	Yes
Spin Speed (rpm)	1200rpm
Variable Spin	Yes
Wash Load (kg)	6Kg

PERFORMANCE

Energy Efficiency	B
Wash Performance	A
Spin Drying Performance	B

BUTTONS / DIALS

Start/Pause	Yes
Delay Start	Up to 9 hours
Sensitive Care	Yes
Stain Blaster	Yes
Dry Selection	Yes
Easy Iron Button	Yes
Cold Wash Button	Yes

PROGRAMMES

'A' Wash 59 Minute	Yes
Cottons (AA 40°C)	Yes
Synthetics	Yes
Delicates	Yes
Wool	Yes
Sports	Yes
Rapid 30 Minute	Yes
Silk / Hand wash	Yes
Extra Dry Programme	Yes
Cupboard Dry Programme	Yes
Iron Dry Programme	Yes
60o Cottons + Prewash	Yes

FURTHER INFORMATION

Colour	White
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TECHNICAL SPECIFICATION

Energy consumption (kwh/cycle - wash)	1.14
Water consumption (litres/cycle - wash)	49
Stainless steel drum	Yes
Electrical supply (volts)	220-240
Cold Fill Only	Yes
Weight (kg) (packed)	68
Weight (kg) (unpacked)	66
Dimensions (HxWxD) mm (packed)	890 x 650 x 600

Dimensions (HxWxD) mm (unpacked)	820-870 x 600 x 540
Energy Consumption (kwh/cycle - wash & dry)	4.85
Self Cleaning Filter	No
Adjustable Height	Yes
Width of cavity (mm)	600
Depth of Cavity (mm)	570
Height of cavity (mm)	825
Annual Energy Consumption (kW)	1022 (wash & dry)
Water Consumption (litres/cycle-wash & dry)	110
Energy Consumption kW/h 60o Full Load Wash cycle only **	1.14
Energy Consumption kW/h 60o Full Load Wash & Dry	4.85
Energy Consumption kW/h 60o Part Load Wash cycle only **	-
Energy Consumption kW/h 60o Part Load Wash & Dry	-
Energy Consumption kW/h 40o Part Load Wash cycle only **	-
Energy Consumption kW/h 40o Part Load Wash & Dry	-
Moisture content after spin (% dry load)	53
Annual Energy Consumption (Litres) (wash only)	9800
Annual Energy Consumption (Litres) (wash & dry)	22000 (wash & dry)