

DYN 8144DG8



Key Features & Benefits

- 8kg Load
- 1400 rpm
- KG Mode
- 8 Pulse Technology
- All in One Programme
- Time Manager Display
- Rapid 14 Minute Wash
- Variable Temperature
- Variable Spin
- 24hrs Delay Start
- Sensitive Care
- A+ +AA
- 85x60x54cm

SUMMARY

With Hoover's revolutionary 'All in One Wash' technology the new generation of Hoover machines are capable of washing whites and even the brightest coloured items of laundry together, without the risk of colours running.

FEATURES

Maximum spin speed (rpm)	1400
Load Size	8kg
3D Dynamic Wash System	Yes
KG Mode	Yes
Time Manager Display	Yes
Countdown Display	Yes
Variable Spin Speed	Yes
Variable Temperature	Yes
Delay Start	Up to 24hours
Super Silent	No
Intelligent Wash System	Yes
Auto Load Control	Yes
Pre-wash	Yes
LCD Display	No
Wash Phase Indicator	Yes

PERFORMANCE

Energy Efficiency	A++
Wash Performance	A
Spin Drying Performance	A

BUTTONS / DIALS

Start/Pause	Yes
Wash Time	Yes
Delay Start	Yes
Sensitive Care	Yes

PROGRAMMES

Rapid 14 Minute	Yes
Rapid 30 Minute	Yes
Rapid 44 Minute	Yes
'A' Wash 59 Minute	Yes
Cottons + Prewash	Yes
Cottons (Colourfast)	Yes
Cottons (Non-fast)	Yes
Cottons (AA 40°C)	No
Synthetics	Yes
Acrylics	Yes
Delicates	Yes
Wool	Yes
Silk / Handwash	Yes
Sports	No
Duvet Cycle	No
All in One	Yes
All Delicate	No
All Baby	No
Shirts	No

OTHER INFORMATION

Colour	White
Motor	Digitally Controlled

TECHNICAL SPECIFICATION

Annual Energy Consumption	222
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Stain Blaster	Yes
Time Saver	No
Extra Rinse	Yes
Temperature Selection	Yes
Spin Selection	Yes
Cold Wash	No
Night & Day Option	No
Easy Iron	Yes
Pre-wash	No
Rinse Hold	No

Water Consumption (litres/annum)	10500
Water consumption (litres/cycle - wash)	48
Moisture content after spin (% dry load)	44
Cold fill	Yes
Stainless steel drum	Yes
Electrical supply (volts)	230
Rated loads (watts)	2150
Weight (kg) (packed)	72
Weight (kg) (unpacked)	70
Noise dBA (Spin)	79
Noise dBA (Wash)	60
Dimensions (HxWxD) cm (packed)	89x65x56
Dimensions (HxWxD) cm (unpacked)	85x60x54
Energy Consumption (kwh/cycle - wash) @ full load 60 degree	1.2
Energy Consumption (kwh/cycle - wash) @ half load 60 degree	0.9
Average Wash Time	180mins
Power Consumption on/off	0.2/1.3