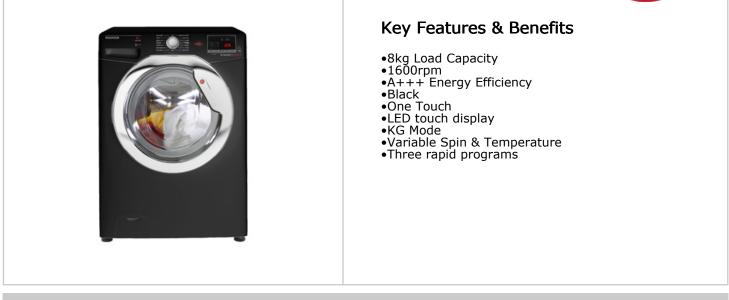
DYNAMIC NEXT WITH ONE TOUCH

DXOC 68C3B





SUMMARY

The Hoover Dynamic Next with one touch range is the latest style innovation from Hoover, launched for 2016. Featuring a range of load capacities, this range offers the very latest in innovation. One Touch technology, Touch LCD displays, all models feature KG mode that weights your laundry 4 minutes in the cycle and then adjusts the time, water and energy required to do a perfect wash saving you time and money.

FEATURES

Maximum anin anod (rpm)	1400
Maximum spin speed (rpm)	1600
Load Size	8
3D Dynamic Wash System	Yes
KG Mode	Yes
Variable Temperature	Yes
Delay Start	Up to 24hrs
Super Silent	No
Intelligent Wash System	Yes
Type of Display	LED Touch Display
Type of Dial	Power Control Dial
All In One Technology	No
Wi-Fi Wizard Technology	No

PERFORMANCE

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

BUTTONS / DIALS

Start/Pause	Yes
Delay Start	Yes (up to 24hrs)
Extra Rinse	Yes
Cold Wash	Yes
Easy Iron	Yes
Wash Time (Variable on selected programs)	Yes
Spin Speed (Variable)	Yes

PROGRAMMES

Rapid 14 Minute	Yes
Rapid 30 Minute	Yes
Delicates	Yes
Shirts	No
All in One 20oC	No
All Baby 60oC	No
Cotton	Yes
Wool & Silk	Yes
Lingerie	No
Drain + Spin	Yes
Rinse	Yes
Auto Clean	Yes
Dark Colours	Yes
Hand/Silk	Yes
Baby / Hygiene 60°	Yes
Rinses	Yes
All in One 59 Min (Full Load)	No
Daily 59 Minute	Yes

OTHER INFORMATION

Colour	Black
Motor	AC Motor
Door Colour	Chrome

TECHNICAL SPECIFICATION

Cold fill	Yes
Stainless steel drum	Yes

Weight (kg) (packed)70Weight (kg) (unpacked)68Noise dBA (Spin)82	
Noise dBA (Spin) 82	
Noise dBA (Wash) 60	
Energy consumption annual 196	ó
Energy Consumption 60° Full Load (kW) -	17
Energy Consumption 60° Partial Load (kW)	
Energy Consumption 40° Partial Load (kW)	2
Water consumption annual 98! (I/annum)	50
Average washing time cotton 210 60C (full load) (min))
Average washing time cotton 120 60C (partial load))
Average washing time cotton 13(40C (partial load))
Moisture content % on dry load after max. spin 44	
Power consumption off-mode 0.2 and left-on mode	-0.9
Packaged Product Height (mm) 890	C
Packaged Product Width (mm) 650	C
Packaged Product Depth (mm) 600)
Unpackaged Product Height 850 (mm))
Unpackaged Product Width 600 (mm)	C

Unpackaged Product Depth

(mm)

540