

Product fiche pursuant to Delegated Regulation (EU) no. 1061/2010

Brand	HOOVER
Model description	HBWM 814TAHC-80
Capacity cotton (kg)	8
Energy efficiency class (2010/30/EC)	A+++
Energy consumption annual (kWh/annum) (1)	218
ENERGY CONSUMPTION 60° FULL LOAD (kW) (2)	1,21
ENERGY CONSUMPTION 60° PARTIAL LOAD (kW) (2)	0,93
ENERGY CONSUMPTION 40° PARTIAL LOAD (kW) (2)	0,67
Power consumption off-mode and left-on mode (W)	0,4-0,8
Water consumption annual (l/annum) (3)	10600
Spin drying performance class from G (min) to A (max)	A
Maximum spin speed (rpm) (4)	1400
Moisture content % on dry load after max. spin (5)	44
Average washing time cotton 60C (full load) (min)	220
Average washing time cotton 60C (partial load) (min)	120
Average washing time cotton 40C (partial load) (min)	140
Duration of the left-on mode - New (2010/30/EC)	-
Noise level washing Energy label classification EN 60704-4	58
Noise level spinning Energy label classification EN 60704-3	75

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1) Based on 220 standard washing cycles for cotton programmes at 60°C and 40°C at full and partial load, and the consumption of the low- power modes. Actual energy consumption will depend on how the appliance is used.

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2) The "standard 60°C cotton" at full and partial load and the "standard 40°C cotton" at partial load are the standard washing programmes to which the information in the label and the fiche relates. Standard 60°C cotton and standard 40°C cotton are suitable to clean normally soiled cotton laundry and are the most efficient programmes in terms of combined energy and water consumption. Partial load is half the rated load.

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3) Based on 220 standard washing cycles for cotton programmes at 60°C and 40°C at full and partial load. Actual water consumption will depend on how the appliance is used.

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4) For the standard 60 °C at full and partial load or the 40°C at partial whichever is lower.

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5) Attained for 60 °C cotton at full and partial load or the 40°C at partial whichever is higher.

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6) Based on washing and spinning phases for the standard 60°C cotton programme at full load.