



11.1 Product fiche according to regulation EU No. 1061/2010

Suppliers name or trade mark	Haier
Supplier's model identifier	HW120-B14876
Rated capacity (kg)	12
Energy efficiency class	A+++
Energy consumption per year (AE_c in kWh/annum) ¹⁾	170
Energy consumption of standard cotton programme 60°C, full load (kWh/cycle)	0.79
Energy consumption of standard cotton programme 60°C, partial load (kWh/cycle)	0.81
Energy consumption of standard cotton programme 40°C, partial load (kWh/cycle)	0.56
Weighted power consumption of the off mode (W)	0.42
Weighted power consumption of the left-on mode (W)	0.48
Water consumption per year (AW_c in L/annum) ²⁾	10580
Spin-drying efficiency class ³⁾	B
Max. spin speed (rpm) ⁴⁾	1400
Remaining moisture content (%) ⁴⁾	53
Standard 60°C cotton programme ⁵⁾	 + 60°C + max. spin
Standard 40°C cotton programme ⁵⁾	 + 40°C + max. spin
Programme time of cotton 60°C full load (min)	306
Programme time of cotton 60°C partial load (min)	282
Programme time of cotton 40°C partial load (min)	256
Duration of the left-on mode (T_l in min) ⁶⁾	3
Airborne accustical noise (washing/spinning) in dB(A) re 1pW ⁷⁾	53/65
Type	freestanding

- 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.
- 2) 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.
- 3) Class G is the least efficiency and Class A is the most efficient.
- 4) Based on the standard 60°C cotton programme at full load and the standard 40°C cotton programme at partial load.
- 5) "Standard 60°C cotton programme" and "standard 40°C cotton programme" are standard washing programmes to which the information in the label and fiche relates. These programmes are suitable to clean normally soiled cotton laundry and they are the most efficient programmes in terms of combined energy and water consumption.
- 6) In case there is a power management system.
- 7) Based on the standard 60°C cotton programme at full load.