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

Trade mark	Haier		
Model identifier	HWD80-B14979 HWD80-B14979S	HWD100-B14979 HWD100-B14979S	HWD120-B14979 HWD120-B14979S
Energy efficiency class[1]	A	A	A
Energy consumption for washing, spinning and drying using the standard cotton programmes[2] in kW·h/complete operating cycle.[3]	5.43	6.8	7.9
Energy consumption for washing, spinning using the standard cotton washing programmes [2] in kW·h/washing cycle.[3]	0.91	0.9	1.15
Washing performance class [1]	A	A	A
Water remaining after spin for standard 60 ℃ cotton washing cycle[2] in %	46	52	43
Maximum spin speed for standard 60 ℃ cotton washing cycle[2] in prm	1370	1390	1400
Washing capacity for standard 60 ℃ cotton washing cycle (without drying)[2] in kg.	8	10	12
Drying capacity for standard "dry cotton" drying cycle[2] in kg.	5	6	8
Water consumption for washing, spinning and drying [2] in L/complete operating cycle.	100	114	122
Water consumption for washing, spinning only [2] in L/complete operating cycle.	57	62	65
Washing and drying time. Programme time for complete operating cycle in min.	675	715	685
Estimated annual consumption for a four-person household, always using the drier (200 cycles)in kW·h.	1086	1360	1580
Estimated annual consumption for a four-person household, never using the drier (200 cycles)in kW·h.	182	180	230
Noise during washing, spinning and drying cycles using the standard cotton programme[2] in dB(A) re 1pW	55/73/63	55/72/61	53/72/59

[1] Class G is the least efficient and Class A is the most efficient.

[2] Enter the European standard test procedure:
Washing:Select Eco 40-60, often touch speed for 5 seconds. After the temperature function is displayed, select the temperature and the maximum speed, touch Start button.
Drying:Select Eco 40-60, often touch speed for 5 seconds. After the temperature function is displayed, select Dry programme, often touch Dry Level for 5 seconds, then dispay "dr Ч", touch Start button.

[3] Actual energy consumption per cycle will depend on how the appliance is used.