

Productfiche (acc. to EU 392/2012)

Trade mark	Haier			
Model identifier	HD90-A2979 HD90-A2979S	HD100-A2979	HD80-A3979	HD90A3979 HD90-A3979S HD90-A3S979
Rated capacity (kg)	9	10	8	9
Kind of tumble drier	Condenser			
Energy efficiency class	A++	A++	A+++	A+++
Weighted Annual Energy Consumption (AE _c in kWh/year) ¹⁾	236	280	175	193
Tumble dryer with or without automatic	with automatic			
Energy consumption of the standard cotton programme ³⁾ at full load (kWh/cycle)	2.14	2.29	1.43	1.58
Energy consumption of the standard cotton programme ³⁾ at partial load (kWh/cycle)	1.21	1.35	0.85	0.93
Power consumption of the off-mode (W)	0.1	0.1	0.1	0.1
Power consumption of the left-on mode (W)	1.19	1.19	1.19	1.19
Duration of the „left-on mode“ (min) ²⁾	40			
Standard drying programme ³⁾				
Weighted programme time of the standard drying programme ³⁾ at full and partial load (min)	208	220	215	243
Programme time of the standard cotton programme ³⁾ at full load (min)	252	280	273	298
Programme time of the standard cotton programme ³⁾ at partial load (min)	170	175	168	182
Condensation efficiency class ⁴⁾	B	B	B	B
Weighted condensation efficiency for the standard cotton programme ³⁾ at full and partial load (%)	80.5	80.5	82	82
Average condensation efficiency of the standard cotton programme ³⁾ at full load	81	81	81	81
Average condensation efficiency of the standard cotton programme ³⁾ at partial load	81	81	83	83
Weighted sound power level of the standard cotton programme ³⁾ at full load (dB)	67		66	
Built-in or freestanding	Freestanding/ built under			

- 1) Based on 160 drying cycles of the standard cotton programme at full and partial load, and the consumption of the low-power modes. Actual energy consumption per cycle will depend on how the appliance is used.
- 2) In case there is a power management system.
- 3) This programme used at full and partial load is the standard drying programme to which the information in the label and the fiche relates to. This is the programme suitable for drying normal wet cotton laundry and it is the most efficient programme in terms of energy consumption for cotton.
- 4) Class G is the least efficient and Class A is the most efficient.

Additional data

Dimensions - HxDxW in mm	845 x 600 x 595
Power supply (refer to rating plate) - voltage / current / input	220-240 V~50 Hz/ 2.4A/ 550 W
Permissible ambient temperature	5°C to 35°C
Fluorinated greenhouse gas	HFC-134a
Volume	0.26 kg
GWP	1430
Tonne(s) of CO ₂ equivalent	0.6