

**PRODUCT FICHE AUTOMATIC WASHING MACHINE HEINNER
HWM-V8214A++**

Brand name		HEINNER
Category		Washing machine
Code		HWM-V8214A++
ENERGY RATING		
Energy efficiency class		A++
Washing Performance Class		A
Spin-drying Efficiency Class		B
Annual energy consumption (AEC)*	kW·h/annum	219
Energy consumption (cotton 60°C full load)	kW·h/cycle	1.3
Energy consumption (cotton 60°C partial load)	kW·h/cycle	0.78
Energy consumption (cotton 40°C partial load)	kW·h/cycle	0.65
Weighted annual water consumption (AWC)**	L/annum	10224
Water consumption (cotton 60°C full load)	L/cycle	52
Water consumption (cotton 60°C partial load)	L/cycle	43
Water consumption (cotton 40°C partial load)	L/cycle	43
Average programm time (cotton 60°C full load)	min	240
Average programm time (cotton 60°C partial load)	min	185
Average programm time (cotton 40°C partial load)	min	180
Airborne washing acoustical noise emissions	dB	58
Airborne spinning acoustical noise emissions	dB	78
CARACTERISTICI		
Rated Power Supply	V	220-240 V
Rated Frequency	Hz	50
Rated Washing Capacity	Kg	8
Rated Spinning Capacity	Kg	8
Rated Power	W	2200
Power consumption left-on mode	W	1
Power consumption off-mode	W	0.5
Max. Spin Speed***	RPM	1400
Motor		AC
Power cord length	cm	140
Water Inlet Hose Length	cm	145
Water Outlet Hose Length	cm	150
PROGRAMS:		
Cotton 90°		
Pre-wash cotton		
Cotton ECO 60°		
Cotton 40°		
ECO 20°		
Easy care		
Wool		
Rinse		
Spin		
Sensitive / Hand wash		
Sport		
Mix		
Bloes / shirts		
Daily 60 min		
Rapid 15		
BUTTONS FUNCTIONS		
Start/Pauza		

Delay	3H-6H-9H-12H	
Spin speed selection	0-600-800-1400	
Easy ironing		
Extra rinse		
SPECIFICATIONS		
Volume Of Inner Tub	L	54
Diameter Of Inner Tub	cm	30
Door Diameter	cm	44
Net Dimensions (H x D x W)	cm	84.5 x 59.7 x 55.7
Gross Dimensions (H x D x W)	cm	88.1 x 64.1 x 61
Net Weight	kg	68.5
Gross Weight	kg	70.0

	<p>Programme number 3 (Standard 60 ° C cotton programme) and programme number 4 (standard 40 ° C cotton programme) are the standard washing programmes to which the information on the label and the fiche relates, that these programmes are suitable to clean normally soiled cotton laundry and that they are the most efficient programmes in terms of combined energy and water consumptions.</p> <ul style="list-style-type: none"> • The actual water temperature may differ from the declared cycle temperature
	<ul style="list-style-type: none"> • Program duration, energy consumption and water consumption values may vary according to wash load weight and type, selected extra functions, tap water and ambient temperature.
	<ul style="list-style-type: none"> • It is recommended to use liquid detergent for the washing programmes at low temperature.
	<ul style="list-style-type: none"> • The amount of detergent to be used may vary depending on the amount of laundry and the level of dirtiness of the laundry. Please follow the detergent manufacturers' recommendations for the amount of the detergent to be used.
*	Based on 220 standard washing cycles for cotton programmes at 60°C and 40°C at full load and partial load, and the consumption of the low-power modes. Actual energy consumption will depend on how the appliance is used.
**	Based on 220 standard washing cycles for cotton programmes at 60°C and 40°C at full load and partial load. Actual water consumption will depend on how the appliance is used.
***	Based on test results of standard 60 ° C cotton programme at full load and partial load, and standard 40 ° C cotton programme at partial load.