



## Household washing machines

### Product Fiche EU/1061/2010

Supplier's name			<b>Panasonic</b>
Supplier's model identifier			NA-107GC1
Rated capacity of cotton for the standard cotton eco programme	at 60°C with full load	in kg	7
Energy efficiency class			A++
Weighted annual energy consumption*		kWh / year	195
*Energy consumption "X" kWh per year, based on 220 standard washing cycles for cotton eco 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.			
Energy consumption of the standard cotton eco programme	at 60°C with full load	kWh	1.06
	at 60°C with partial load	kWh	0.69
	at 40°C with partial load	kWh	0.63
Weighted power consumption	Off-mode	W	<0.5
	Left-on mode	W	<1.0
Weighted annual water consumption*		L / year	10337
*Water consumption in litres per year, based on 220 standard washing cycles for cotton eco programmes at 60°C and 40°C at full and partial load. The actual water consumption will depend on how the appliance is used.			
Spin-drying efficiency class on a scale from G (least efficient) to A (most efficient)			C
Maximum spin speed attained for the standard cotton eco programme	at 60°C with full load	r/min	1000
	at 40°C with partial load	r/min	1000
Remaining moisture content attained for the standard cotton eco programme	at 60°C with full load	%	62
	at 40°C with partial load	%	62
The standard 60°C and 40°C cotton eco programme are the standard washing programmes to which the information in the label and the fiche relates. These programmes are suitable to clean normally soiled cotton laundry and are the most efficient programmes in terms of combined energy and water consumption.			
Programme time of the standard cotton eco programme	at 60°C with full load	min	205
	at 60°C with partial load	min	165
	at 40°C with partial load	min	160
Left-on mode duration		min	-
Airborne acoustical noise emissions	washing phase	dB	58
	spinning phase	dB	77
Built-in (Yes/No)			No

Jan 2016