Energy fiche

	Brand		newworld
	Model		NWLS60DGW NWLS60DGB
	Type of Oven		GAS
	Mass	kg	49,0
Upper Cavity	Energy Efficiency Index - conventional		102,1
Upper Cavity	Energy Efficiency Index - fan forced		-
Upper Cavity	Energy Class		A
Upper Cavity	Energy consumption (gas) - conventional	MJ/cycle - kWh/cycle	4,86 1,35
Upper Cavity	Energy consumption (gas) - fan forced	MJ/cycle - kWh/cycle	-
Upper Cavity	Heat Source		GAS
Upper Cavity	Volume	l	28
Lower Cavity	Energy Efficiency Index - conventional		80,0
Lower Cavity	Energy Efficiency Index - fan forced		-
Lower Cavity	Energy Class		A+
Lower Cavity	Energy consumption (gas) - conventional	MJ/cycle - kWh/cycle	5,11 1,42
Lower Cavity	Energy consumption (gas) - fan forced	MJ/cycle - kWh/cycle	-
Lower Cavity	Heat Source		GAS
Lower Cavity	Volume	l	65
	Number of cavities		2
	This oven complies with EN 15181		

Energy Saving Tips

Oven

- Cook the meals together, if possible.

- Keep the pre-heating time short.

- Do not elongate cooking time.

- Do not forget to turn-off the oven at the end of cooking.

- Do not open oven door during cooking period.