


Energy fiche

Brand		
Model		MUNROS100DFIN/ LOMOND100DFCRM
Type of oven		Electric
Mass	kg	87 (+/-2)
Energy Efficiency Index - conventional		84.74 (upper-left oven) N.A.(lower-left oven) 103.9 (upper-right oven)
Energy Efficiency Index - fan forced		N.A. (upper-left oven) 95.00 (lower-left oven) 105.1 (upper-right oven)
Energy Class		A (upper-left oven) A (lower-left oven) A (upper-right oven)
Energy consumption (electricity) - conventional	kWh/cycle	0.58 (upper-left oven) N.A. (lower-left oven) 0.82 (upper-right oven)
Energy consumption (electricity) - fan forced	kWh/cycle	N.A. (upper-left oven) 0.75 (lower-left oven) 0.83 (upper-right oven)
Number of cavities		3
Heat Source		Electric
Volume	L	32 (upper-left oven) 57 (lower-left oven) 57 (upper-right oven)
This oven complies with EN 60350-1		
<p>Energy Saving Tips</p> <p>Oven</p> <ul style="list-style-type: none"> - 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. 		<p>Energy Saving Tips</p> <p>Hob</p> <ul style="list-style-type: none"> - Use cookwares having flat base. - Use cookwares with proper size . - Use cookwares with lid. - Minimize the amount of liquid or fat. - When liquid starts boiling , reduce the setting.
Type of hob		Gas hob
Number of gas burners		7
Energy efficiency per gas burner	EE gas burner	Triple Ring Burner-1: 53.38% Rapid burner-1: 59.60% Rapid burner-2: 59.60% Semi-rapid burner-1: 58.76% Semi-rapid burner-2: 58.76% Semi-rapid burner-3: 58.76% Auxiliary burner-1: N.A.
Energy efficiency for the gas hob	EE gas hob	58.14%