

How Many BTU'S are You Getting for Your Dollar?			
ENERGY	EQUIPMENT	EQUATION	BTU'S per \$ 1.00
ELECTRIC Kilowatt Hours	ECO-TEC HEAT PUMP	$3413 \text{ BTU} \times 370\%$ \$.08 per KWH	145,052
	Furnace	$3413 \text{ BTU} \times 100\%$ \$.08 per KWH	42,662
OIL Litre	Furnace	$36,668 \text{ BTU} \times 52.7\%$ \$.37 per Litre	52,227
	Hi-Efficiency Furnace	$36,668 \text{ BTU} \times 73.2\%$ \$.37 per Litre	72,543
PROPANE Litre	Furnace	$25,217 \text{ BTU} \times 54.6\%$ \$.364 per Litre	37,826
	Hi-Efficiency Furnace	$25,217 \text{ BTU} \times 84.4\%$ \$.364 per Litre	58,470

Electric * 1 Kilowatt Hour = 3,413 BTU'S

Oil * 1 Litre = 36,668 BTU'S

Propane * 1 Litre = 25,217 BTU'S