

ELEX



SELECTION GUIDELINES

For standard applications, ELEX heaters can be selected using the chart below. Calculate the area of the room to be heated and select an ELEX heater accordingly. For living areas greater than 25 square meters or bedrooms more than 30 square meters 2 or more ELEX units will be required.

Model	Effective Heating Area		Watts	Amps	Dimensions (mm)
	Living Areas	Bedroom Areas			
ELEX 750	8 sq m	10 sq m	750	3.1	495 x 390 x 90
ELEX 1250	13 sq m	16 sq m	1250	5.2	655 x 390 x 90
ELEX 1600	16 sq m	20 sq m	1600	6.7	755 x 390 x 90
ELEX 2000	20 sq m	25 sq m	2000	8.3	895 x 390 x 90
ELEX 2400	25 sq m	30 sq m	2400	10.0	1035 x 390 x 90

Notes:

- The effective heating area is a guide only and is based on normally insulated rooms with standard ceiling height.
- Contact your supplier for exact heating requirements where non-standard applications are involved.

MODEL SELECTION

Model	Description
ELEX 750	Standard model with thermostat
ELEX 750T	Standard model with thermostat and 7 day programmable timer
ELEX 750H	Standard model with push button 2 hour timer
ELEX 750N	Standard model with no controls
ELEX 750TS	Stainless steel model with thermostat and 7 day programmable timer

Notes:

- All ELEX heaters are specified with wall mounting brackets.
- Optional feet or castor wheels are available to enable ELEX heaters to be free standing or portable.

OPERATING COST GUIDE

Model	Approx. Running Costs
ELEX 750	7.2 ¢/hour
ELEX 1250	12.0 ¢/hour
ELEX 1600	15.4 ¢/hour
ELEX 2000	19.2 ¢/hour
ELEX 2400	23.0 ¢/hour

Notes:

- Operating costs are based on 16 ¢/hour electrical tariff and 60% cycle rate.

