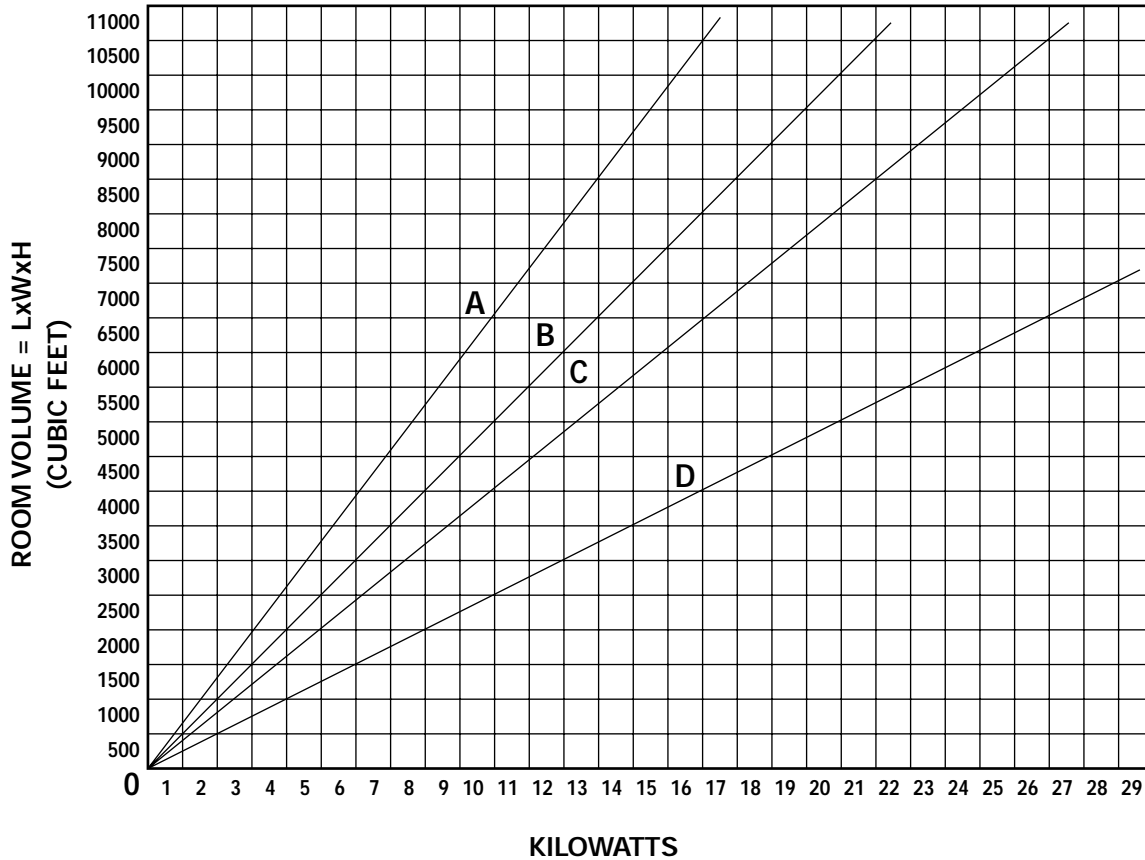


ROOM HEATING REQUIREMENTS - QUICK ESTIMATE



*CURVES BASED ON MAINTAINING 70° F ROOM TEMPERATURE WITH AN OUTDOOR TEMPERATURE OF 0 DEG F

A=1.5 WATTS/CU. FT. HEATING LOAD

BASED ON A ROOM WITH MINIMAL OUTDOOR EXPOSURE
1 OUTSIDE WALL AND NOT OVER 15% DOOR/WINDOW AREA
NO ROOF OR FLOOR EXPOSURE

B=2.0 WATTS/CU. FT. HEATING LOAD

BASED ON ROOM WITH TYPICAL EXPOSURE
2 TO 3 OUTSIDE WALLS, UP TO 30% DOOR/WINDOW EXPOSURE
INSULATED ROOF AND WALLS

C=2.5 WATTS/CU. FT. HEATING LOAD

BASED ON ROOM WITH UNINSULATED ROOF, WALLS, FLOOR
INSIDE FACING ON WALLS AND CEILING

D=4.0 WATTS/CU. FT. HEATING LOAD

BASED ON ROOM WITH VERY POOR INSULATION
SHED, GARAGES, AND BASIC STRUCTURES