



H E A T E R - A I R C O N D I T I O N E R

Red Dot Model **R-9777**

ROOFTOP

R-9777



Using the latest in design techniques Red Dot has produced a rugged unit combining European styling with heavy-duty components that will withstand the toughest of installations. The R-9777 Heater/Air conditioner is the first in our industry to employ engineered resin technology. The design sets this unit far beyond the competition in appearance, durability and performance.



HEATER - AIR CONDITIONER

Red Dot Model **R-9777**

ROOFTOP

SPECIFICATIONS

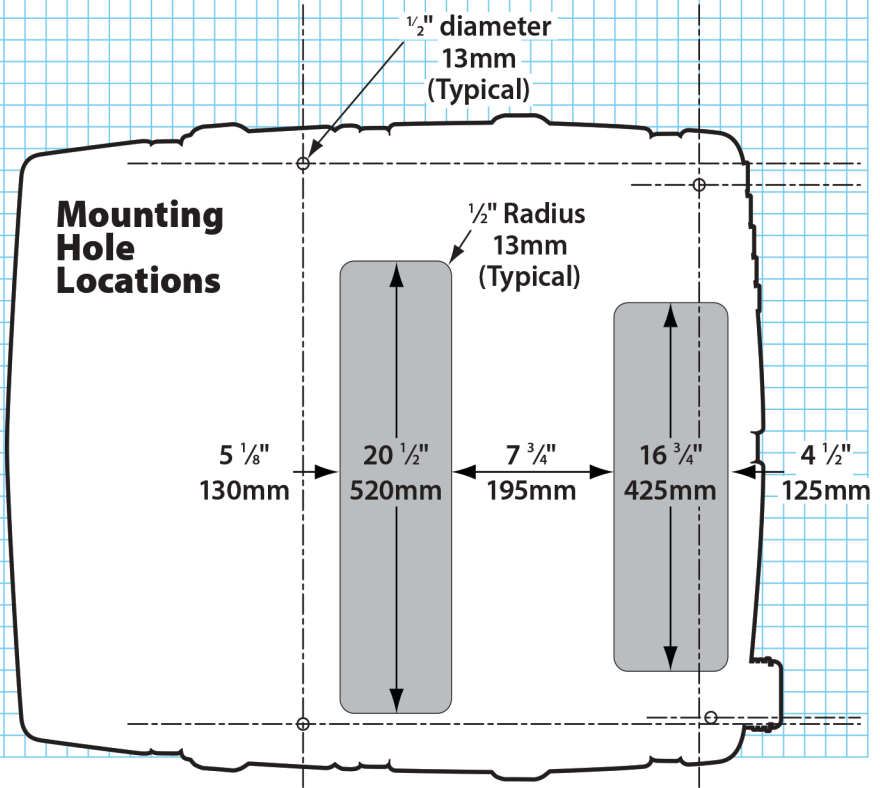
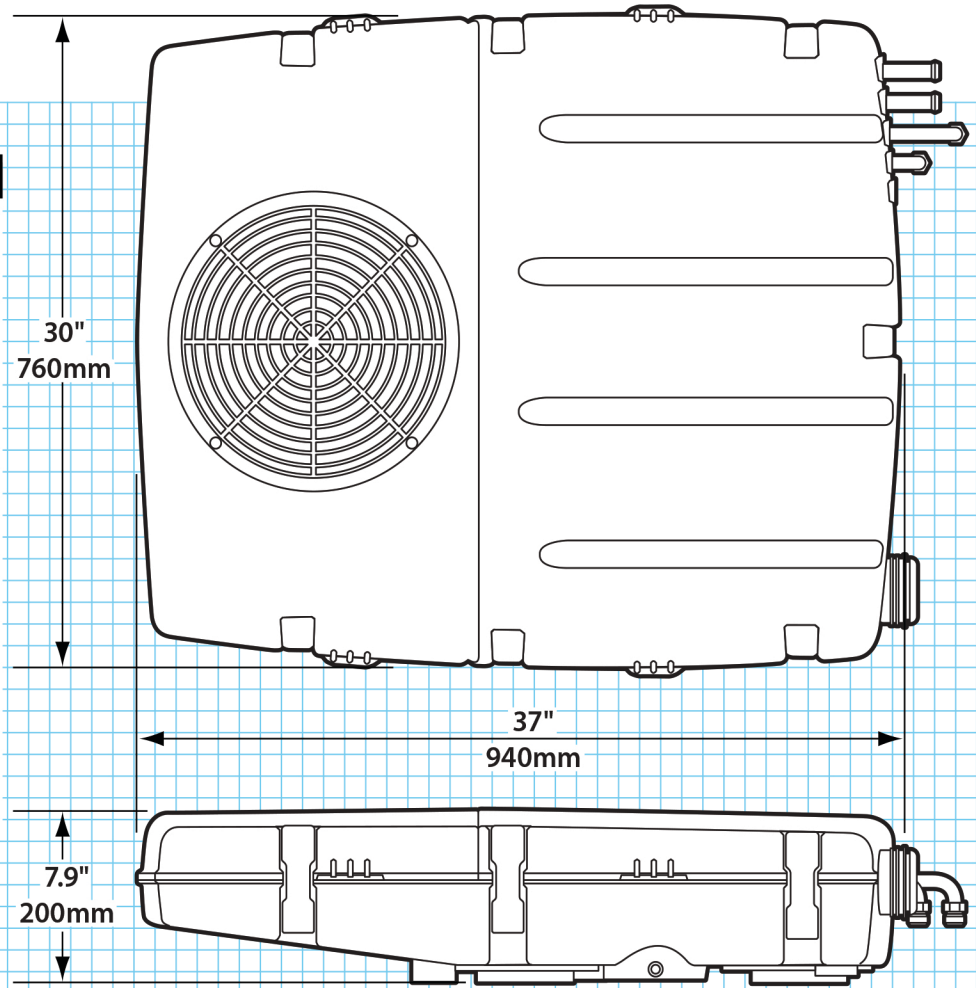
BTU's Heating – 45,000 BTU/Hr @ 100°F (13.2 kW @ 37.8°C) air temp. rise Cooling – 25,000 BTU/Hr with 36°F (7.3 kW with 2.2°C) refrigerant temp. and 80°F (26.7°C) wet bulb entering air

Air Flow 355 CFM (580 m³/h)

Weight 65 lbs.

Motors Evaporator – One 12 VDC, three speed (24 VDC available)
Condenser – One 12 VDC low profile (24 VDC available)

Draw 38.2 amps @ 13.6 VDC (includes 4 amps for A/C clutch)
19.1 amps @ 27.2 VDC (includes 2 amps for A/C clutch)



1 square = 1"