15kW dummy-load Cooled with water and forced air





Standards NF C 96-315 MIL-DTL-39030



 $\begin{array}{ll} \text{Impedance} & 50 \ \Omega \pm 5\% \\ \text{Frequency} & \text{DC} - 1 \ \text{GHz} \end{array}$

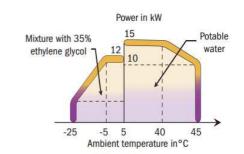
Max VSWR \leq 1.10 at 860 MHz Average power @ 25°C 15 kW (Potable water)

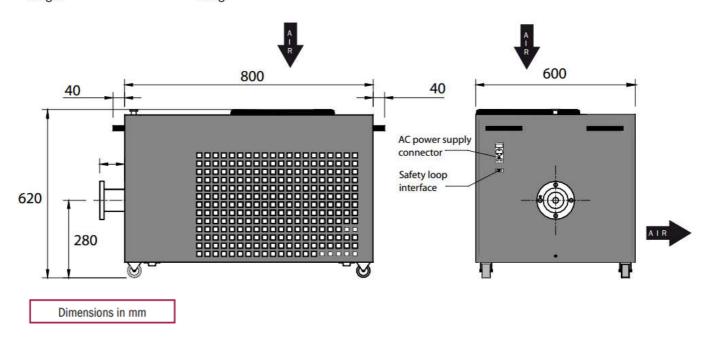
12 kW (Mixture with 35% ethylene glycol)

Cooling Water + forced air

Potable water 7< pH <8.2, mineral salts concentration < 75 ppm

Weight 70 kg





006-15kW: Connector: 3-1/8" flange