

POOL LOAD DATA SHEET



HVAC Products for a Sustainable Future

PROJECT:

ENGINEER:

POOL INFORMATION

Type of Pool & Activity Factor:

Pool Surface: Length = Width = Sq. Ft.

Pool Design Water Temp.: (80°F to 82°F Normal Temperature)

Pool to be covered when not in use:

No. of hours used per avg. day:

Whirlpool:

Whirlpool Surface Area: Length = Width = Sq. Ft.

Whirlpool Design Water Temp.: (104°F Normal Temperature)

Whirlpool covered when not in use:

No. of hours used per avg. day:

POOL ROOM INFORMATION

Room Size: Cubic Ft.

Length Width Height Total Cubic Ft.

Number of Exterior Walls:

Number of Windows: Total Window Sq. Ft. Sq. Ft.

Number of Glass Doors: Total Sq. Ft. Sq. Ft.

Number of Skylights: Total Sq. Ft. Sq. Ft.

Pool Room People Capacity:

Room Design Air Temperature: (2°F above water temperature)

Room Design Relative Humidity: (50% to 60%RH is normal)

Will Air Conditioning be required:

Cooling Load: BTU/Hr

Will Remote ACCU be required:

Pool Location: Roof Curb

Available Power:

Heating Source:

Pool Unit Preference:

Additional Notes: