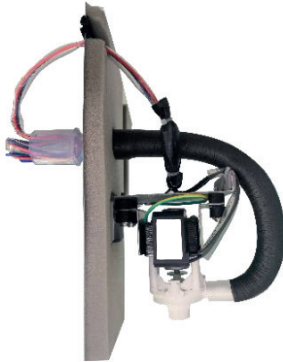


Job Name: _____
 Location: _____
 Engineer: _____
 Submitted to: _____
 Submitted by: _____
 Reference: _____

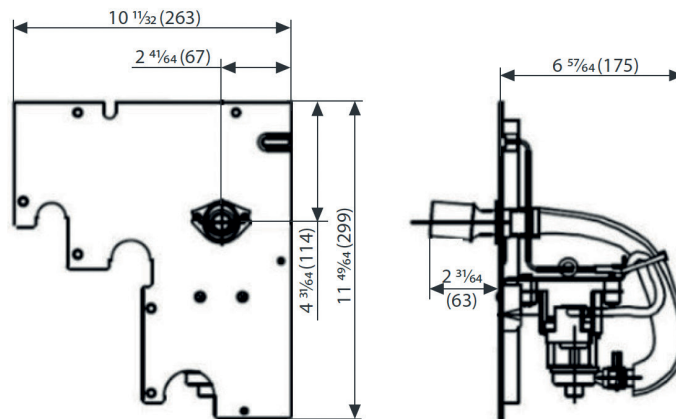
Date: _____
 Approval: _____
 Construction: _____
 Unit #: _____
 Drawing #: _____



Model name		SPDP-DHP-76
Power supply	V, Hz	AC 208/230 / 60
Max. lift	in	47 ¼
Applicable models	ton	0.64 ~ 2 (CHV-76SDHSP)
		2.4 ~ 4.8 (CHV-76SDHSP)

Drain pump helps to smooth drainage of condensate from the indoor unit. The higher drainage height is, the safer drainage system is, especially in large systems with a large number of indoor units

Unit: inch (mm)



SPDP-DHP-76

NOTES:

1. The nominal cooling capacity is the combined capacity of the Cooper & Hunter standard split system. Cooling operation conditions: indoor air inlet temperature: 80°F DB, 66°F WB, outdoor air inlet temperature: 95°F DB. Heating operation conditions: indoor air inlet temperature: 68°F DB, outdoor air inlet temperature: 44°F DB, 42°F WB. Piping Length: 24.6ft, Piping Lift: 0ft
2. The sound pressure level is based on following conditions. 4.9ft Beneath the Unit. With Discharge Duct (6.5ft.) and Return Duct (3.3ft.). Voltage of the power source for the indoor fan motor is 208V. The above data was measured in an anechoic chamber so that reflected sound should be taken into consideration in the field.
3. The data for external pressure *(1) indicates Standard Pressure Setting values when a filter is not used.
4. The above air flow rate and noise level are tested with AC 208V power supply and without filter screen.