

Climate Pro D18 Specifications

Cooling Capacity (95° at 60% RH) (Btu/Hr)	15,500
Heating Capacity (Btu/Hr at 70° DB/60° WB Indoor)	13,100
Electronic Features (Control Panel/Thermostat Control)	Programmable
Air Flow (CFM) Evaporator	540
Air Flow (CFM) Condenser	825
Cooling Operating Conditions (Min-Max at 50% RH)	65-95°F
Voltage	115/1 Phase
Heating Operating Conditions (Min-Max at 50% RH)	40- 80°F
Current Consumption (AMPS)	15.8
Circuit Breaker Size (AMPS)	20
NEMA Plug Configuration	5-20P
Dimensions W X D X H (IN)	22 x 27 x 51
Weight (LBS)	198
Drain Tank Capacity	5 Gallons
Refrigerant	R-410A
Sound Level (dB(A))	65
Hot Air Exhaust Diameter (Top)	12 Inches



Plug Type 5-20P

