



SUBMITTAL QSCE 091

High Wall 9,000 Btu/h Cool Only

Job Name	Location
Purchaser	Engineer
Submitted to	Reference <input type="checkbox"/> Approval <input type="checkbox"/> Construction <input type="checkbox"/>
Unit Designation	Schedule #

Specifications	
General	
Nom Cooling Capacity (Btu/h)	9,000
SEER	13.0
Refrigerant Type	R410A
Power Voltage	115V-1Ph-60Hz
Breaker Size	15A
RLA Cooling/Heating (Amps)	6.7A
Controls	Wireless
Indoor Unit QSCE-091	
Airflow-High Speed (CFM)	360
Fan Speeds	High-Med-Low
Noise Level High (Db)	42
Width (Inches)	30 7/8"
Height (Inches)	11"
Total Depth (Inches)	6 7/8"
Weight (lbs)	19lbs
Condensate Connection Ø	5/8" OD
Outdoor Unit QSCC-091	
Outdoor Noise Level (Db)	55
Width (Inches)	31 3/8"
Height (Inches)	21 3/8"
Total Depth (Inches)	8 7/8"
Weight (lbs)	70lbs
Line Sets	
Size	1/4" & 1/2"
Max Line Set Length inc	50 ft
Max Vertical Separation of	26ft
Charged with R410A for	25ft
Addl R410A charge required	0.3oz/ft
Certifications	
Safety	UL & ULc
Performance	TBA
ARI Certification Reference #	TBA
Warranty	
	5 Years Compressor
	1 Year Parts
	90 Days ltd labor
Options	
	25 or 50ft Line Sets
	Condensate Pumps
	Low Ambient



Construction

Indoor Unit shall be made from UL94 V0 HIPS
The Outdoor unit shall be galvanized steel with a baked on powder coated finish for durability

Heat Exchangers

The heat exchangers shall be mechanically bonded fin to copper tube. Fins shall have a hydrophilic coating

Refrigerant System

Compressors shall be a hermetically sealed Rotary type, with an external overload protector
Refrigerant shall be R410A.
Refrigerant flow shall be controlled by Capillary tube

Indoor Fan

The indoor unit fan shall be statically and dynamically balanced. An auto swing louver with dual blades shall direct airflow
The outdoor unit fan shall be a propeller type

Controls

The unit shall be operated via a wireless remote
Control signal shall be a line voltage signal
Control wiring shall require a 14AWG wire
Unit operating range shall be
Cooling 60 DegF to 115 DegF
Cooling below 60 DegF is possible using the low ambient option

Air Filtration

Dual washable Air Filters shall be accessed via the hinged front panel

Quietside

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