

# Panasonic

## ideas for life

### Multi Zone Submittal Data

A/C Outdoor Unit: **CU-2S18NBU-1**



Job Name: \_\_\_\_\_  
 Location: \_\_\_\_\_  
 Engineer: \_\_\_\_\_  
 Submitted to: \_\_\_\_\_  
 Submitted by: \_\_\_\_\_  
 Reference: \_\_\_\_\_

Approval: \_\_\_\_\_  
 Date: \_\_\_\_\_  
 Construction: \_\_\_\_\_  
 Unit #: \_\_\_\_\_  
 Drawing #: \_\_\_\_\_

**Power** **V/PH/Hz** **230/208/1/60**  
 Circuit Ampacity (A) 25  
 Fuse Size, Max. (A) 25

**Compressor** DC Rotary Inverter  
 No. used 1  
 Output Power (W)

**Outdoor Unit**  
 Fan type Propeller  
 Motor Type DC Motor ( 8 poles )  
 Output Power (W)  
 Airflow CFM  
 Coil Type Aluminum ( Blue Coated )  
 Fin Type - Pipe Type Corrugated Fin  
 Rows - F.P.I.  
 Face Area (sq.ft)

**Weight** Outdoor  
 Net (lbs.) 152  
 Shipping (lbs.)

**Refrigerant** R410A  
 Lbs. - R410a (outdoor unit) 4.23  
 Control Electronic Expansion Valve  
 Connection Flare  
 Line Length, Max (ft.) 164  
 Lift Difference, Max (ft.)  
 Line Size (in. O.D. Discharge) 1/4"  
 Line Size (in. O.D. Suction) 3/8"

**Dimensions** (in.) Height Width Depth  
 Outdoor Unit (Uncrated) 31-5/16" 34-15/32" 12-5/8"  
 (Crated)

Performance Data @ ARI Standard Conditions (230/208V)

**Cooling**  
 Total Capacity (BTU/H) 16700  
 SEER 18  
 Amps (A) Outdoor / 7.60  
 Power Inputs (W) 1450  
 Outdoor Sound Rating (dB-A) 48

**Operating Range**  
 Indoor Air Intake Temp. Outdoor Air Intake Temp.  
 Cooling Maximum 95F DB/71F WB 115F DB  
 Minimum 67F DB/57F WB 14F DB

# Outdoor Dimensions

