

Submittal Data Sheet

CS-MXZ7AKUA

Mini Split Indoor Unit

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

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

General Data

Power Supply (V/PH/Hz) 208-230 / 1 / 60

Indoor Unit

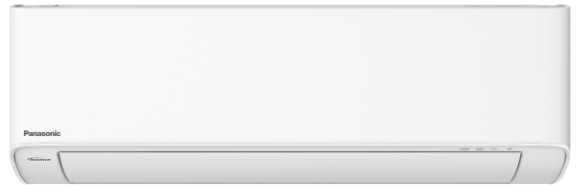
Fan Type Crossflow Fan
 Motor Type, No. of Poles DC Motor, 8 poles
 No. Speeds Variable speed
 RPM (Cool / Heat), High 1060 / 1060
 No. Motors / Input Power (W) 1 / 47
 CFM (QLo / Lo / Me / Hi / SHi) Cooling 159 / 205 / 314 / 415 / 436
 CFM (QLo / Lo / Me / Hi / SHi) Heating 150 / 273 / 345 / 415 / 436
 Operating Sound-Hi/Me/Lo (dB-A) Cool 43 / 27 / 21
 Operating Sound-Hi/Me/Lo (dB-A) Heat 43 / 31 / 21

Coil Type Aluminum (Pre Coat)
 Fin Type - Pipe Type Slit Fin - Inner Rifled
 Row x Stage x FPI 2 x 17 x 21
 Size (WxHxL) 25-3/8 x 14-1/16 x 1
 Tube Size (in.) 7-1/4"
 Drain Connection Size (in.) 5/8"

Refrigerant R32
 Refrigerant Tubing Connections Flare
 Line Length, Max (ft.) 82
 Elevation Difference, Max (ft.) 49.2
 Line Size (in. O.D. Discharge) 1/4"
 Line Size (in. O.D. Suction) 3/8"

Dimensions (HxWxD)
 Indoor Unit (Uncrated) (in.) 11-5/8 x 34-9/32 x 9-1/32

Weight (lbs.)
 Indoor Net 22 lbs



Intertek



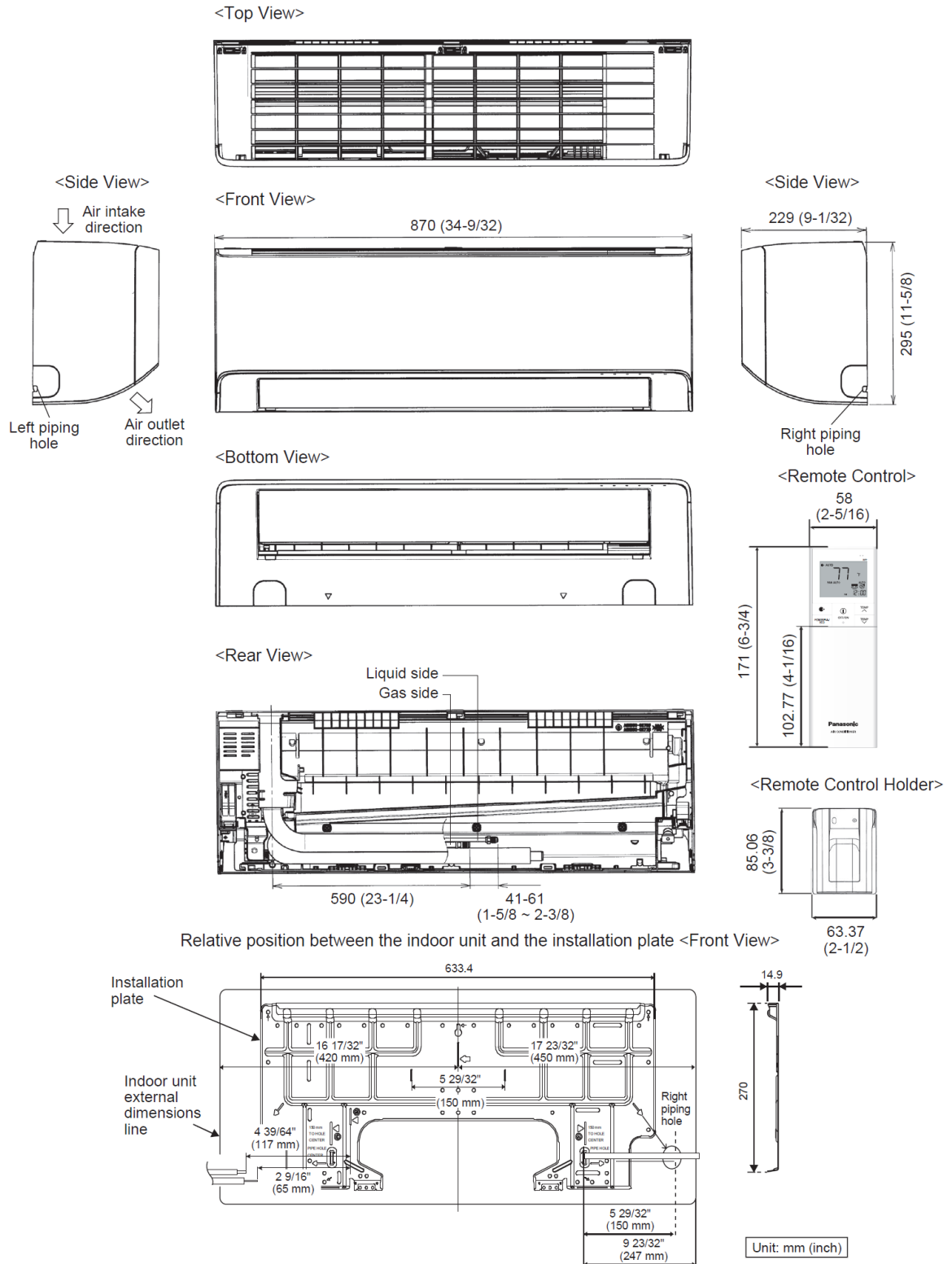
Features

Controls	Microprocessor
Remote Controller	LCD Wireless Type included
Wired Remote Controller	Optional CZ-RD517C
Temperature Control	IC Thermistor
Timer	Single Event Daily ON/OFF Timer
Quiet mode	Included
High Power Mode	Included
Air Louver, Horizontal	Step, Swing
Air Louver, Vertical	Automatic, Sweep, Step
Power Failure Automatic Restart	Built-In
Heating/Cooling Automatic Changeover	Built-In
Self-Diagnosis	Built-In
Air Filter	Washable, One-touch

Operating Range

Cooling (Max)	89.6°F DB / 73.4°F WB
Cooling (Min)	60.8°F DB / 51.8°F WB
Heating (Max)	86.0°F DB
Heating (Min)	60.8°F DB

Indoor Dimensions



Panasonic Canada

5770 Ambler Drive
Mississauga, ON L4W 2T3

<https://na.panasonic.ca/indoor-air-quality/hvac>

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