



Submittal Data Sheet

Indoor Unit Model#: EZ-18W-HP230B

Outdoor Unit Model#: EZ-18Z-HP230B

Stealth 18K DIYCOOL R454B Std. Heat Mini-Split System

Location:	Approval:
Engineer:	Date:
Submitted to:	Construction:
Submitted by:	Unit #:
Reference:	Drawing #:

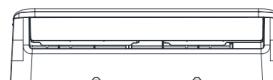
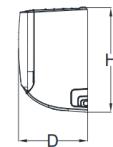
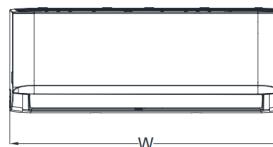
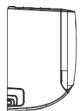
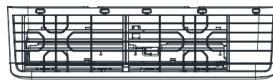


EFFICIENCY			
Cooling		Heating	

| COOLING PERFORMANCE | | | |
| Cooling (Btu/hr) | | | |

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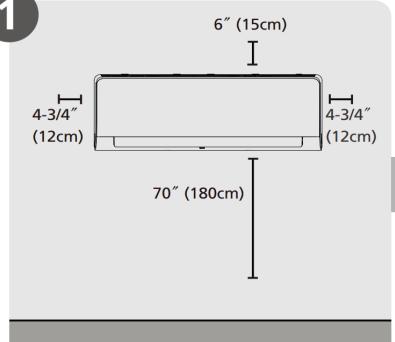
Indoor Unit Dimensions



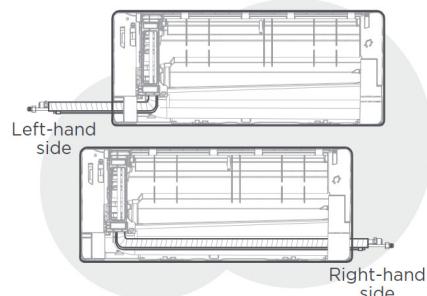
Capacity	Body Code	W(inch/mm)	D(mm/inch)	H(mm/inch)
9K	A	28-3/4in /729mm	7-7/8in /200mm	11-1/2in /292mm
12K	B	31-5/8in /802mm	7-7/8in /200mm	11-5/8in /295mm
18K	C	38-1/4in /971mm	9in/228mm	12-5/8in /321mm
24K	D	42-5/8in /1082mm	9-1/4in /234mm	13-1/4in /337mm

Indoor Unit Installation Instructions

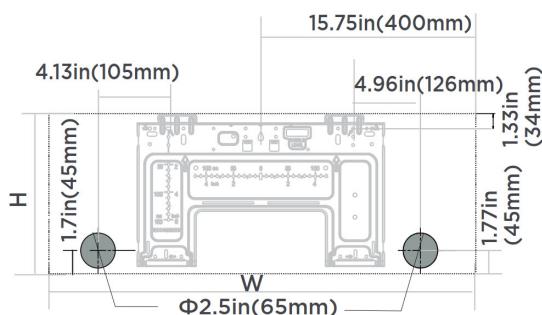
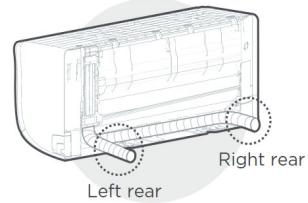
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Select Installation Location



NOTE:
Based on the position of the wall hole relative to the mounting plate, choose the side from which the piping will exit the unit. You have four options for the exit direction of the piping.

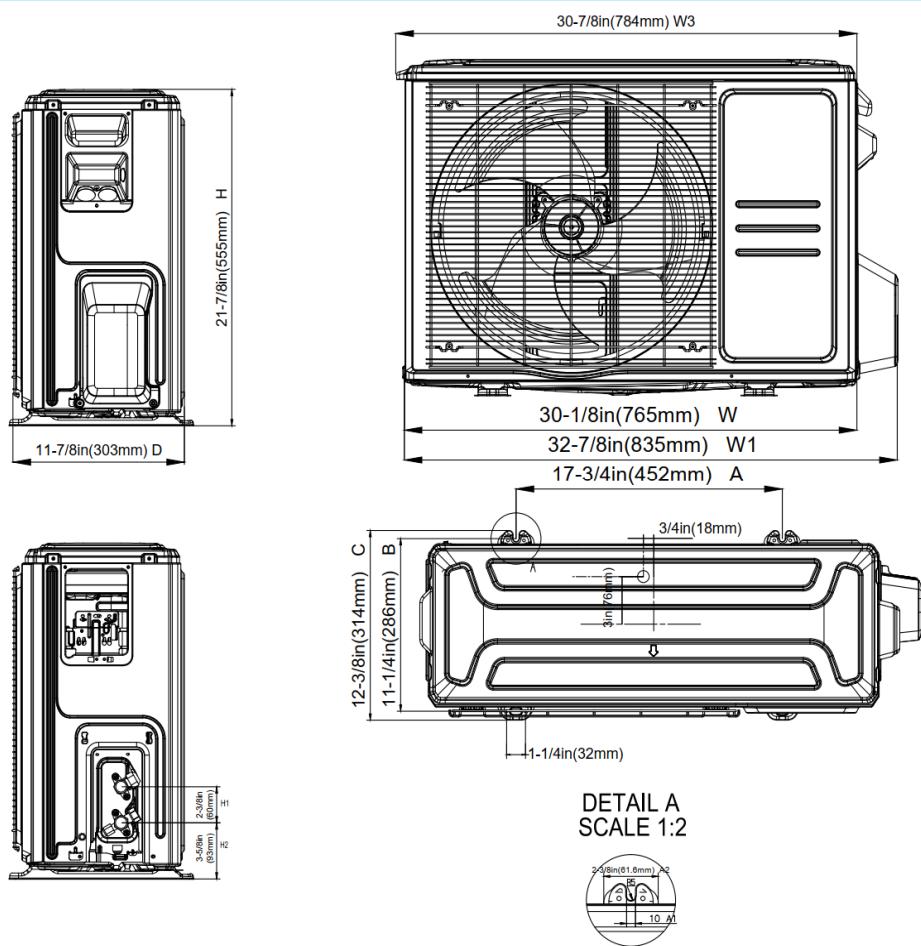


NOTE:

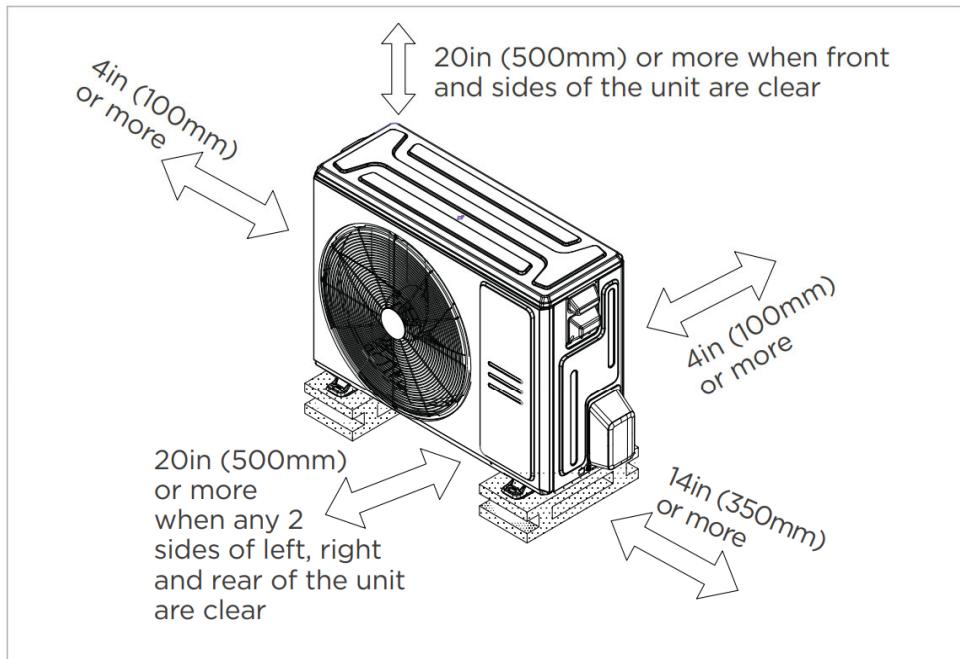
When the gas side connective pipe is Φ (5/8in) 16mm or more, the wall hole should be (3-1/2in) 90mm.

Indoor unit dimensions(WxH):
28.7in(729mm)x11.5in(293mm)

Outdoor Unit Dimensions



Outdoor Unit Installation Instructions



Meets all spatial requirements shown in Installation Clearance Requirements above.

Features

- Indoor unit TU1 copper coil
- Humidity control
- 1~100% fan speed setting
- WiFi capability: through WiFi dongle or wired controller with built-in WiFi
- OTA (by using WiFi dongle)
- Multiple control options available:
 - Two way communication wired controller:120N(X6)
 - Two way communication wired controller with built-in WiFi:120N(X6W)
 - Infrared wired controller: 120L
 - Wireless remote controller
 - Third-Party 24V Thermostat*

*24V interface is required.