

CAC Specification - Indoor Units



Console

- Slim & Smart Design
- 2Way Air Outlet
- Silent Operation



Model Name	Indoor Unit	AC200P/BUEH1	AC200P/BUEH1	AC200P/BUEH1	AC200P/BUEH1
Mode	Auto/Off/Heat	Auto/Off/Heat	Auto/Off/Heat	Auto/Off/Heat	Auto/Off/Heat
Capacity (Normal)	Cooling (Min. / Std. / Max.)	kW	kW	kW	kW
	Heating (Min. / Std. / Max.)	kW	kW	kW	kW
Power	Power Input	W	W	W	W
	Power Input (Normal)	W	W	W	W
	Power Input (Heating)	W	W	W	W
	Power Input (Normal)	W	W	W	W
	Power Input (Heating)	W	W	W	W
Energy Efficiency	SEER	-	-	-	-
	SEER (Normal Cooling)	-	-	-	-
	SEER (Heating)	-	-	-	-
	Energy Grade	-	-	-	-
	Energy Grade (E) (3.40) (A)	-	-	-	-
Piping Connections	Liquid Pipe	Ø mm	Ø mm	Ø mm	Ø mm
	Gas Pipe	Ø mm	Ø mm	Ø mm	Ø mm
	Installation Limitation	m	m	m	m
	Max. Height (Outdoor to indoor)	m	m	m	m
	Max. Height (Between S/S)	m	m	m	m
Refrigerant	Type	-	-	-	-
	Factory Charging	kg	kg	kg	kg
	Max. Length (Outdoor to indoor)	m	m	m	m
	Max. Height (Between S/S)	m	m	m	m
	Factory Charging	kg	kg	kg	kg
ACCU (Unit)	Type	Ø, 4, V, Hg	Ø, 4, V, Hg	Ø, 4, V, Hg	Ø, 4, V, Hg
	Material	Output	Output	Output	Output
	Number of Unit	EA	EA	EA	EA
	Air Flow Rate	High / Mid / Low	EA	EA	EA
	External Static Pressure	Min / Std / Max	Pa	Pa	Pa
Weight	Shipping Weight	kg	kg	kg	kg
	Net Weight	kg	kg	kg	kg
	Shipping Dimensions (WxDxH)	mm	mm	mm	mm
	Net Dimensions (WxDxH)	mm	mm	mm	mm
	Shipping Dimensions (WxDxH)	mm	mm	mm	mm
Additional Accessories	Drain pump	-	-	-	-
	Min. Slope Height / Displacement	mm / mm	mm / mm	mm / mm	mm / mm
	Drain pump	-	-	-	-
	Min. Slope Height / Displacement	mm / mm	mm / mm	mm / mm	mm / mm
	Drain pump	-	-	-	-
OUTDOOR UNIT	Type	Ø, 4, V, Hg	Ø, 4, V, Hg	Ø, 4, V, Hg	Ø, 4, V, Hg
	Material	Output	Output	Output	Output
	Number of Unit	EA	EA	EA	EA
	Air Flow Rate	High / Mid / Low	EA	EA	EA
	External Static Pressure	Min / Std / Max	Pa	Pa	Pa
Weight	Shipping Weight	kg	kg	kg	kg
	Net Weight	kg	kg	kg	kg
	Shipping Dimensions (WxDxH)	mm	mm	mm	mm
	Net Dimensions (WxDxH)	mm	mm	mm	mm
	Shipping Dimensions (WxDxH)	mm	mm	mm	mm
Additional Accessories	Drain pump	-	-	-	-
	Min. Slope Height / Displacement	mm / mm	mm / mm	mm / mm	mm / mm
	Drain pump	-	-	-	-
	Min. Slope Height / Displacement	mm / mm	mm / mm	mm / mm	mm / mm
	Drain pump	-	-	-	-

* Product Specifications in the Publication can be changed without a prior notice. Because there is always an ongoing improvement on our product.

Optional Accessories



Standard Accessories

