Product Lineup



.0HP / 15HP / 25HP

- k New Design
- * The Louvers of Box Swing Electrically
- **k** Uniform and Moderate
 Air Output



5HP / 10HP / 15HP / 25HP / 30THP / 36HP

- * Large Air Flow
- * Multi-Direction for the Wind
- **★** Cool for Large Areas



10HP / 15HP / 25HP

- **★** Ducted Air Conditioner System
- * Uniform and Quiet
 Cooling Performance



10HP

- * Mobile Air Conditioner
- * Ultra-Cool Outlet Air Cooling temperature



5HP / 7.5HP / 10HP

- * Military Tent Cooling
- * Film Shooting Cooling



5HP / 7.5HP / 10HP

- * All in One Structure
- * Spot Cooling
- * With Low Noise

AP.ZBD Series





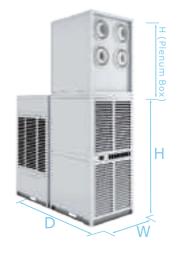




Technical Parameters

Model	Operating Voltage	Power Input (KW)			ricuting Cooming		Air Volume	Refrigerant	Unit Dimension	Plenum Chamber	Weight
Houer			KW	BTU	(KW)	(m²)	(CFM)	Remigerant	(D*W*H)	Box (D*W*H)	(KG)
15HP		12	43.5	180,000	52.2	135~165	3,975	R410a Eco-friendly	2.0m*1.1m*1.9m	1.0m*1.1m*1.4m	650
25HP	220V~440V /	20	72.5	300,000	87	225~275	6,625		2.5m*1.1m*2.1m	1.2m*1.1m*1.4m	850
30HP	3N / 50Hz / 60Hz	24	87	360,000	104.4	270~330	7,950		2.7m*1.1m*2.35m	1.3m*1.1m*1.4m	1050
36HP		28.8	104.4	432,000	125.3	325~400	9,540		2.7m*1.1m*2.35m	1.3m*1.1m*1.5m	1200

AP.HBD Series









Technical Parameters

Mode	Operating	Power Input (KW)	3				Air Volume	Refrigerant	Unit Dimension	Plenum Chamber	Weight
	Voltage		KW	BTU	(KW)	(m²)	(CFM)	.tem.gerane	(D*W*H)	Box (D*W*H)	(KG)
5НР		4	14.5	60,000	17.4	45~55	1,350		1.3m*1.1m*1.25m	0.55m*1.1m*1.1m	360
10HI		8	29	120,000	34.8	90~110	2,650	R410a Eco-friendly	2.0m*1.1m*1.6m	0.85m*1.1m*1.2m	460
15HI	220V~440V / 3N /	12	43.5	180,000	52.2	135~165	3,975		2.0m*1.1m*1.9m	1.0m*1.1m*1.4m	650
25HI		20	72.5	300,000	87	225~275	6,625		2.5m*1.1m*2.1m	1.2m*1.1m*1.4m	850
30HI		24	87	360,000	104.4	270~330	7,950		2.7m*1.1m*2.35m	1.3m*1.1m*1.4m	1050
36HI		28.8	104.4	432,000	125.3	325~400	9,540		2.7m*1.1m*2.35m	1.3m*1.1m*1.5m	1200

AP.YEBD Series



Technical Parameters

Model	Operating Voltage	Power Input (KW)			Heating Capacity		Air Volume	Refrigerant	Unit Dimension	Trailer Size	Weight
			KW	BTU	(KW)	(m²)	(CFM)		(D*W*H)	(D*W*H)	(KG)
10HP	220V~440V / 3N / 50Hz / 60Hz	8	29	120,000	34.8	90~110	2,650	R410a Eco-friendly	1.8m*1.4m*1.2m	2.92m*1.83m*0.7m	650
15HP		12	43.5	180,000	52.2	135~165	3,975		1.8m*1.4m*1.5m	2.92m*1.83m*0.7m	860
25HP		20	72.5	300,000	87	225~275	6,625		2.0m*1.6m*1.67m	3.25m*2.25m*0.7m	950

AP.EBD Series





Technical Parameters

Model	Operating	Power Input			Heating Capacity	Cooling Area	Air Volume	Refrigerant	Unit Dimension	Weight
	Voltage	(KW)	KW	BTU	(KW)	(m²)	(CFM)		(D*W*H)	(KG)
10H	220V~440V / 3N / 50Hz / 60Hz	8	29	120,000	34.8	90~110	2,650	R410a Eco-friendly	1.8m*0.85m*1.1m	460

Connection with Tents

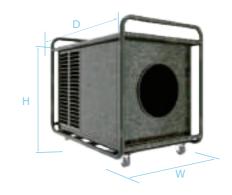








AP.YQBD Series









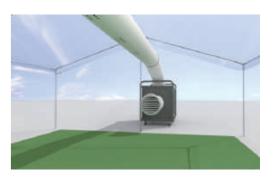
Technical Parameters

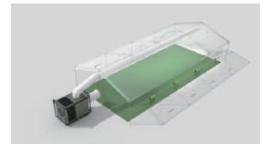
Model	Operating Voltage	Power Input (KW)	Cooling Capacity		Heating Capacity	Cooling Area	Air Volume	Refrigerant	Unit Dimension	Weight
Houer			KW	вти	(KW)	(m²)	(CFM)		(D*W*H)	(KG)
5НР		4	14.5	60,000	17.4	45~55	1,325	R410a Eco-friendly	1.5m*1.0m*1.1m	320
7.5HP	220V~440V/	6	21.75	90,000	26.1	68~85	1,988		1.7m*1.1m*1.3m	365
10HP	3N / 50Hz / 60Hz	8	29	120,000	34.8	90~110	2 650		1.8m*1.1m*1.5m	450
12.5HP		10	36.25	150,000	43.5	110~140	3,313		1.9m*1.1m*1.6m	520

Connection with Tents









AP.QBD Series









Technical Parameters

Model	Operating Voltage	Power Input (KW)			Heating Capacity	Cooling Area	Air Volume	Refrigerant	Unit Dimension (D*W*H)	Weight
			KW	BTU	(KW)	(m²)	(CFM)		(D*W*H)	(KG)
5HP		4	14.5	60,000	17.4	45~55	1,325	R410a Eco-friendly	1.3m*0.75m*1.55m	320
7.5HP	220V~440V/	6	21.75	90,000	26.1	68~85	1,988		1.4m*0.79m*1.8m	365
10HP	3N / 50Hz / 60Hz	8	29	120,000	34.8	90~110	2,650		1.7m*1.0m*1.85m	450
12.5HP		10	36.25	150,000	43.5	110~140	3,313		1.8m*1.1m*2.1m	520

Accessories

1. Plenum chamber box, Galvenized Metal Duct









2. Electricity box, Cable wires, Air Curtain, Fast plug







