

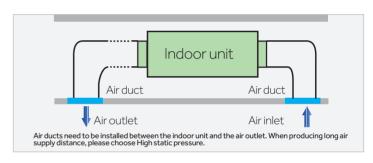
### 3D three-dimensional air supply

## **Medium and High ESP DUCT**

#### With makings Sympathetic fastidious function Air guide plate, shutter adopts PC+ABS, The panel parameters are displayed in high temperature resistance, not easy to invisible mode, which makes it softer. The deformation, color and luster lasting. temperature display and color transformation of refrigeration and heating are green and red, which are more classy The horizontal louver is driven by Details of the outstanding using at ease two motors, which makes it easie The air inlet grille can be dismantled and cleaned by pulling the buckle, which is more convenient. ertical louvers are driven by electric motor and run 3D three-dimensional air supply Fashionable •Pendulum blade two motor control, vertical and beautiful louver one motor control, easy to operate. Streamline design, automatic shutdown, no ash •Free swing wind between 30-80 degrees accumulation, beautiful atmosphere, hidden up and down, swing wind around 90 installation and home decoration perfect degrees, 3D three-dimensional air supply, combination, highlight grade. wide Angle of air supply.

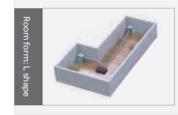
#### Static pressure optional, meet different needs

According to users requirements, the static pressure can be adjusted by wire controller instead of the traditional way of changing the red and white terminals. The maximum static pressure of the whole series can reach 200Pa.



#### Air duct connection more room to share

The unit can connect multiple rooms through air duct, and can be flexibly arranged according to different house types, one air conditioner, multi-room sharing.









## Hidden design, more beautiful

Thin height design, the unit can be easily placed in the ceiling, only the air outlet exposed, can not feel the existence of indoor unit, so that the indoor space suddenly open.

## Free setting air outlet humanization setting

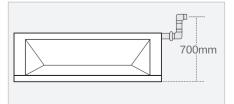
Due to the use of pipe air supply, according to the room environment and user requirements to freely choose the number of air outlet and installation position, fully consider the load of the room and room temperature balance, to achieve a more perfect and comfortable fooling.



Standard condensate water lifting pump, standard head 700mm, special models customized range up to 1200mm, and built-in float switch, convenient to cooperate with the actual situation of the site, condensate water discharge air conditioning.



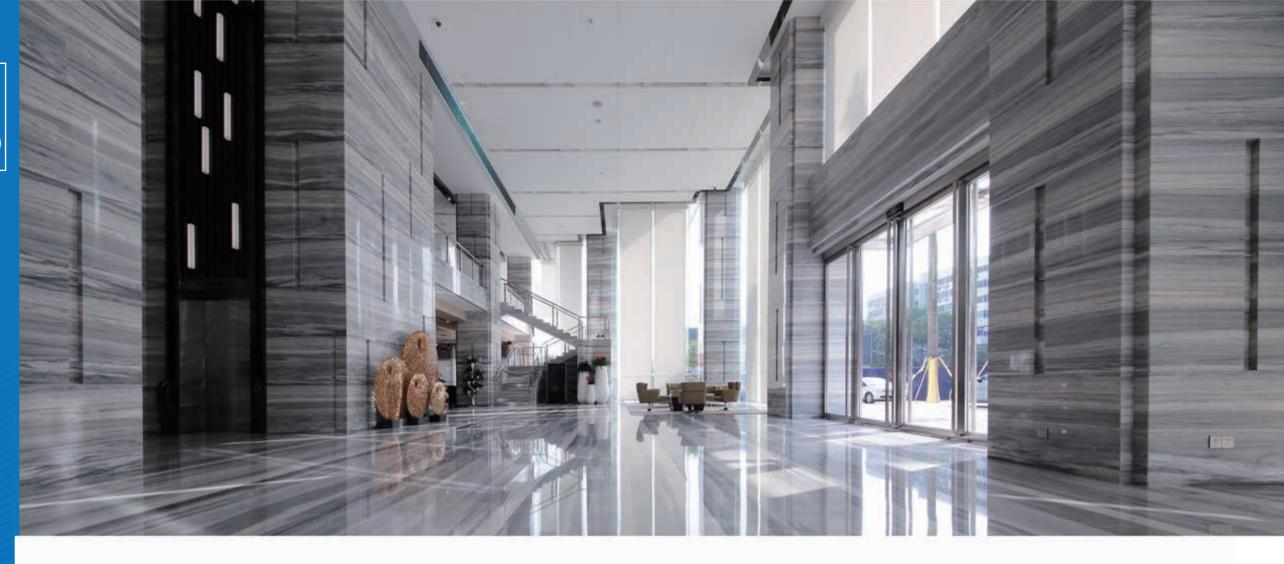




•123•

# High ESP DUCT (100/250Pa)







YR-E16B

High ESP
DUCT (100/250Pa)

Model/Indoor unit		AD722MGERA	AD962MGERA	
Capacity	Model capacity	HP	8	10
	Cooling -	kBtu/h	77.1	95.6
		kW	21	28
	Heating	kBtu/h	85.3	105.8
		kW	23	31
Electrical Parameters	Power supply	Ph/V/Hz	1/220-240/50/60	1/220-240/50/60
Dimensions (W/D/H)	Net Product	mm	1330/895/500	1330/895/500
	Shipping Product	mm	1590/1087/690	1590/1087/690
Weight	Product Net/Shipping	kg	103/146	103/146
Fan	Static Pressure(Standard/Max)	Pa	100/250	100/250
	Air flow (H/M/L)	m³/h	4200/3900/2500	5200/4390/3500
Sound level	Sound pressure level(H/M/L)	dB(A)	55/51/47	62/58/54
Piping	Refrigerant liquid pipe	mm	12.7	12.7
	Refrigerant gas pipe	mm	22.22	22.22
Drain Pump	O-optional ,S-standard, N-not	/	N	N
Controller	Wired(Optional)	/	YR-E16B	YR-E16B



250 Pa

28kW



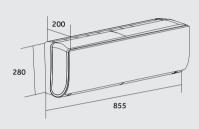
/ 28kw All module can

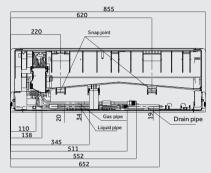
ullet 149 ullet

## Dimensions

N High Wall

AS052MNERAB AS072MNERAB AS092MNERAB AS122MNERAB AS052MFERAB AS072MFERAB AS092MFERAB AS122MFERAB





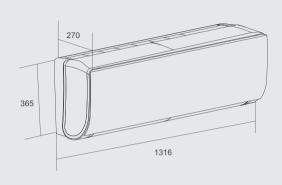


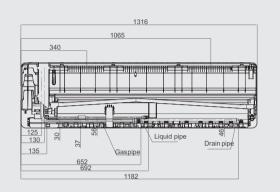




N High Wall

AS282MNERA AS302MNERA



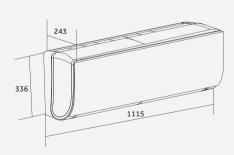


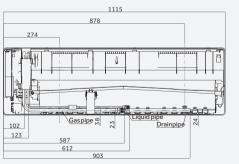




N High Wall

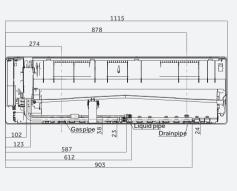
AS162MNERA AS182MNERA AS242MNERA AS162MFERA AS182MFERA AS242MFERA





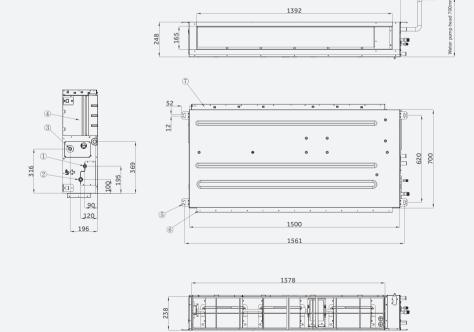


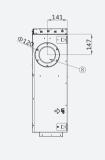




Fresh Air Duct

AD482MJERF





No.	Name
1	Liquid pipe
2	Gas pipe
3	Drain pipe
4	Electrical box
5	Hanging foot
6	Air outlet
7	Air return
8	Fresh air