

OD OLAH Panel

U.S.A Style

Visual thickness 145mm

The indoor unit design with the front and rear two-stage suspension, making the body floating gently on the wall.



OD OLAH

R32 R410A

Model		09K		12K	
Performance					
Cooling Capacity	Btu/h	9000		12000	
Heating Capacity	Btu/h	9000		12000	
Net Dimension					
WxHxD	Indoor	mm	788 × 292 × 198	876 × 298 × 194	
	Outdoor	mm	730 × 545 × 285	800 × 545 × 315	
Packing Dimension					
WxHxD	Indoor	mm	880 × 370 × 250	965 × 370 × 282	
	Outdoor	mm	847 × 615 × 362	920 × 615 × 362	
Loading QTY					
Loading QTY	40H		238	207	

OD OLAH

R32 R410A

Model		18K		24K	
Performance					
Cooling Capacity	Btu/h	18000		24000	
Heating Capacity	Btu/h	18000		24000	
Net Dimension					
WxHxD	Indoor	mm	986 × 315 × 225	1121 × 329 × 231	
	Outdoor	mm	825 × 655 × 310	900 × 700 × 350	
Packing Dimension					
WxHxD	Indoor	mm	1070 × 385 × 312	1210 × 400 × 327	
	Outdoor	mm	945 × 725 × 435	1015 × 762 × 425	
Loading QTY					
Loading QTY	40H		154	138	

Remarks
 1.The above designs and specifications are subject to change due to product improvement without prior notice.
 2.The noise level data reflect the level in anechoic chamber.

Note: not all panels available in every market

Self-cleaning

When this function is activated, firstly the indoor unit operates in cooling mode with low fan speed, during this period the condensed water will take dust on evaporator fins away. After that the unit turns to heating operation with low fan speed, which dries the inside of indoor unit. Finally it turns to fan-only mode and blows away the rest wet air. The whole process keeps the internal side of indoor unit dry and prevents the breeding of bacteria.



Sterilization and disinfection

In the process of self-cleaning, the air conditioner will generate a huge temperature difference in a short time so as to kill bacteria which attached to the condenser, and discharge it via exhaust pipe. After the whole process, the healthy wind will be blew out. The sterilization rate reaches 90%.

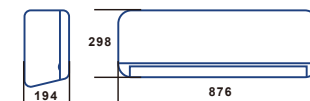


Reduce the labor cost

Through the self-cleaning process, it could reduce the failure rate in usage, lower the maintenance cost and prolong the service life.



Size:mm(12k)



Hidden air outlet gap 0.5mm→0mm

Elegant appearance with hidden air outlet gap that prevents dust from entering through the aperture.