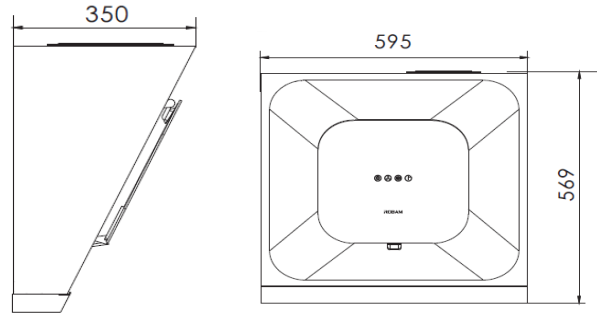




CXW-200-A609



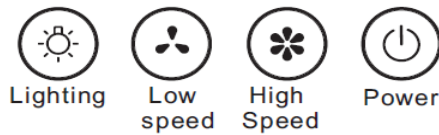
Motor Power 200W
 Unrestricted Air Flow 1680M³/hr
 Noise Level ≤ 57dB
 Grease separation degree ≥ 92%
 Dimension (L x W x H) 595 x 350 x 569(mm)

Product Parameter

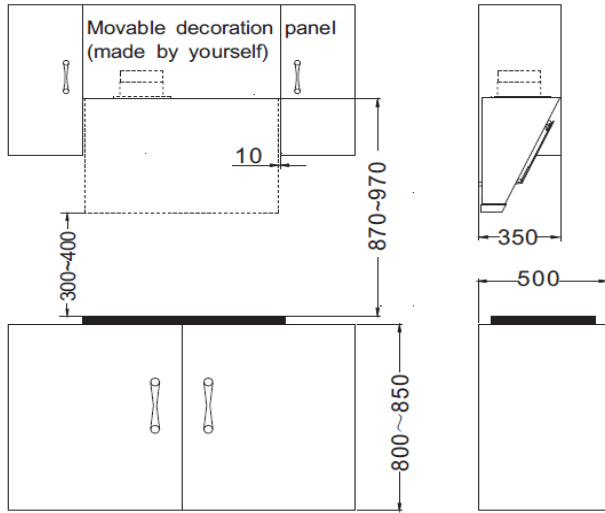
Model	CXW-200-A609	Noise	≤57dB
Power Supply	220-240V~ 50Hz	Rated Whole Machine input power	204W
Total Pressure Efficiency	≥23%	Rated Main Motor input power	200W
Nominal Pressure	≥290Pa	Max lighting power	≤2W×2
Air Flow Rate	17m ³ /min	Dimension (L×W×H)	595×350×569(mm)
Maximum Static Pressure	400Pa	Net weight	19kg
Normal Odor Reduction Degree	≥98%	Grease separation degree	≥92%
Instantaneous Odor Reduction Degree	≥80%		

Note: The tolerance of air flow rate or max static pressure between testing value and actual value should be within 10%.

Switch Panel

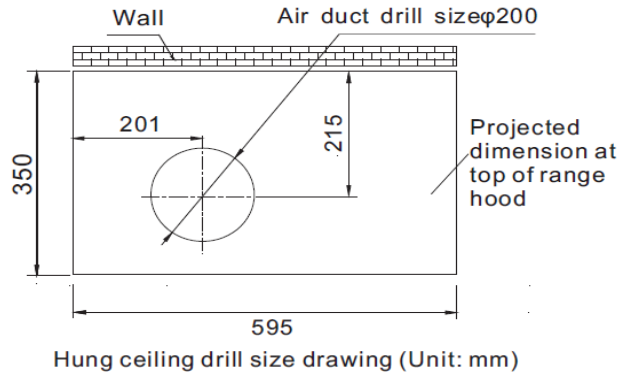
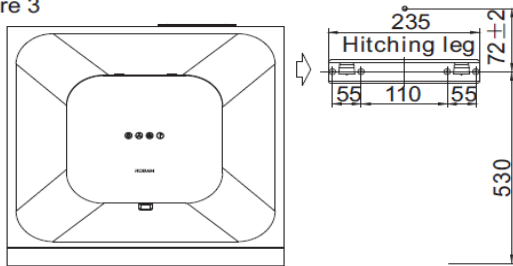


Packing List	No.	Name	Quantity	No.	Name	Quantity
	1	Range Hood	1 piece	8	Check Valve	1 set
	2	Φ175 (Outer Diameter) Aluminum Foil Air Duct	1 set	9	ST4x18 Self-Tapping Screw	10 piece
	3	Φ175 (Outer diameter) Air Duct Interface		10	ST4×60 Wooden Screw	4 pieces
	4	Fixed Bar Of Air Duct		11	Hitching Leg Stop Block	1 piece
	5	Adhesive Tape Of Air Duct		12	M6 Metal Expansion Pipe	1 pair
	6	Plastic Expansion Pipe		4 pieces	13	Hitching Leg
	7	Operation Manual	1 piece			

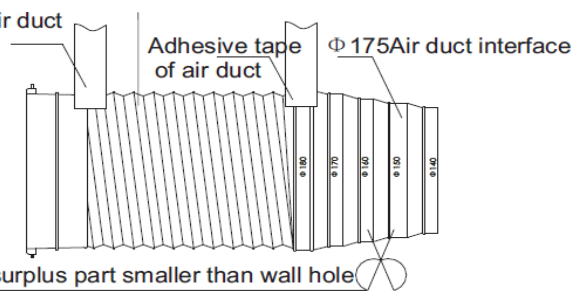
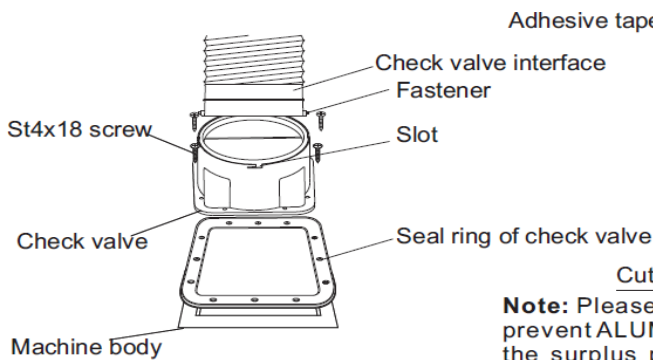
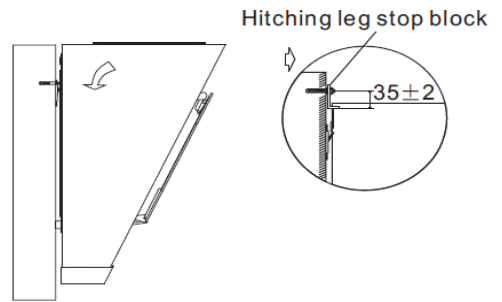


Cupboard dimensions are only for reference.

Picture 3



● **Determine the position:** keep two holes level, and the size of two holes as picture 3; See picture 2 for hung ceiling drill size.(unit:mm)



Note: Please straighten the ALUM-NOD while assembling so as to prevent ALUM-NOD from producing noise at semi-stretching state; the surplus part can be cut by wire cutter.