Introducing the KFR-28MB-LUX Smart Monoblock Wall Air Conditioner 3-in-1 Air Conditioner with Smartphone Operation without Outdoor Unit



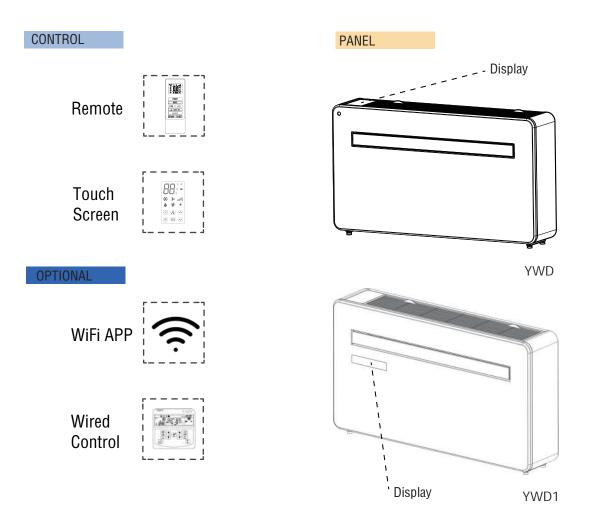


Various Options

Power, Control, and Panel

POWER

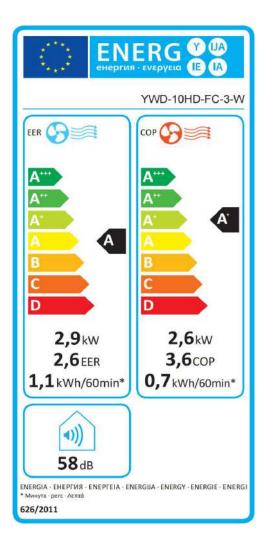
Model	10000 BTU		
Cooling capacity	2930W		
Heating capacity	2630W		
EER Class for cooling	А		
COP Class for heating	A+		
Frequency	Inverter		



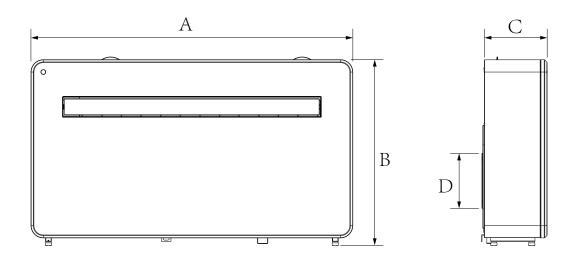
R290 Gas..

As the demand for low-GWP solutions continues to grow, monoblock heat pump manufacturers are actively seeking environmentally friendly refrigerants. One standout option is R290, which offers both sustainability and efficiency, making it an increasingly attractive choice for the industry.

Low global warming potential (GWP) Excellent energy efficiency Contains no chlorine or fluorine Compatibility with existing equipment.

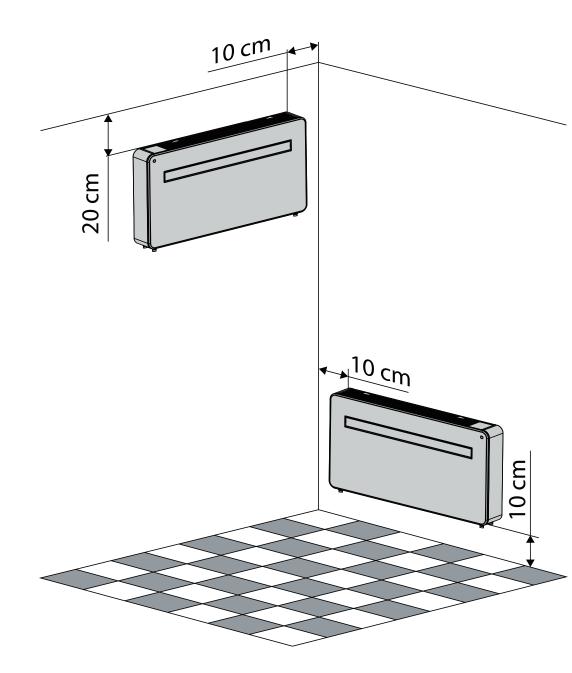


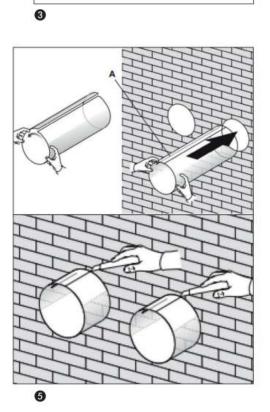
Dimensions

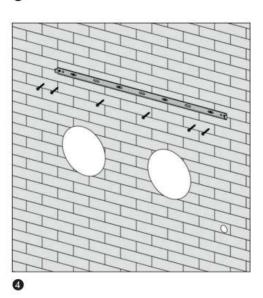


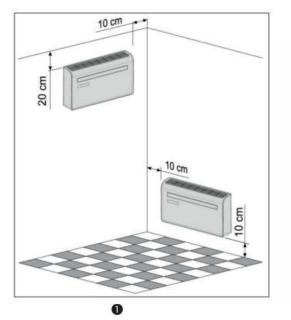
Model	R290 Gas Charge		А	В	С	D
10000 BTU	290 g	mm	1000	585	205	Ø180

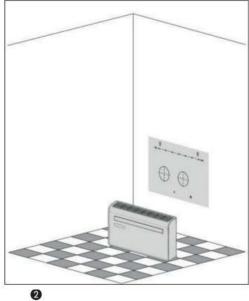
HIGH or LOW? Both!

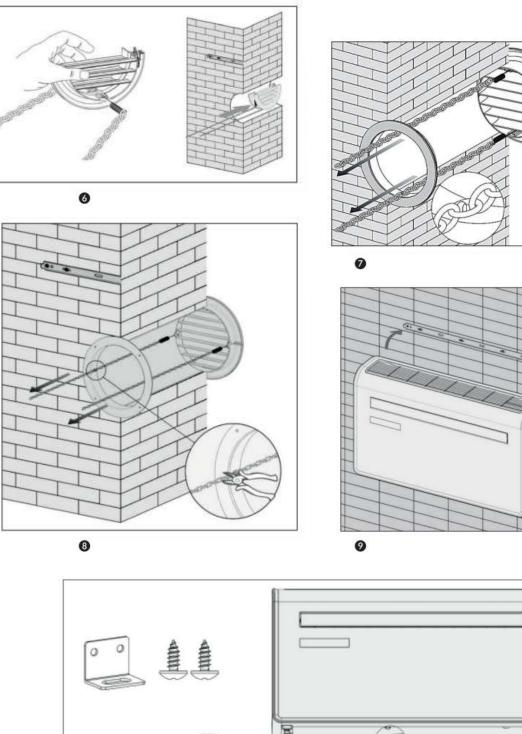




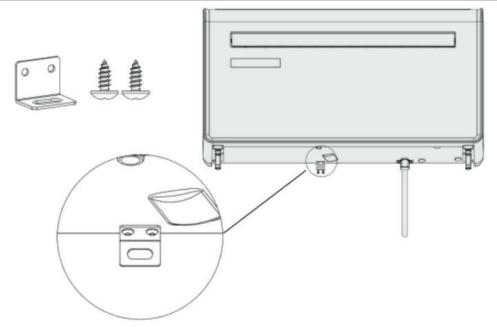








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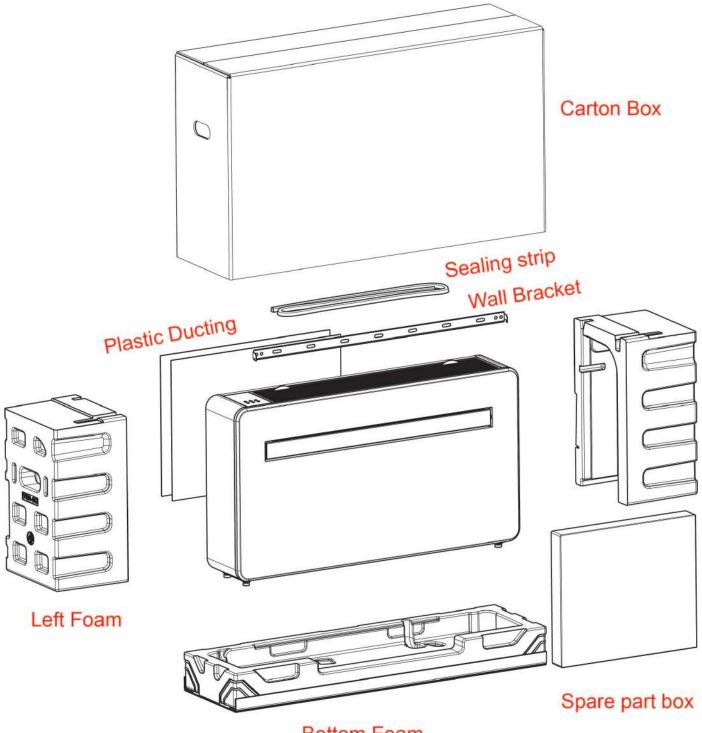
FUNCTIONS

POWER	Press "POWER" to turn the unit On or Off				
		to change between the 4 different modes. The display will show the symbol for the mode ntly selected.			
MODE	COOLING	Cooling mode defaults to 22°C and will cool the air while sending warm air outside. The desired temperature can be adjusted using the increase and decrease button between 16°C and 30°C. The fan speed can also be adjusted using the speed button.			
	DRY	Dry mode will extract moisture from the air, which will be drained outside using the installed drain pipe. The fan speed cannot be adjusted in dry mode.			
	FAN	In fan mode the appliance will recirculate the air within the room, and will not cool, heat or dehumidify. The fan speed can be adjusted using the Speed button.			
	HEATING	Heating mode defaults to 24°C and will heat the air while sending cool air outside. The desired temperature can be adjusted using the increase and decrease button between 16°C and 30°C. The fan speed can also be adjusted using the speed button.			
	SILENT	Silent mode can be activated from APP or the remote control. It will only operate in cooling or heating modes. The fan speed will change to low and noise will be quieter.			
FAN SPEED	ann	Press to change the fan speed between Low, Medium and High. The fan speed cannot be adjusted in Dry or Silent modes.			
Ð	The air conditioner contains a 24 hour timer, which can be used to either set a delayed start, or a set period of operation. The timers cannot be combined, although the app can be used to program periods of operation. SHUTDOWN TIMER : While the unit is running press the timer button, the display will flash "0" 5 times. After the 5 th flash, use the up and down buttons to adjust the duration in 1 hour increments between 1 to 24 hours. When the timer has elapsed, the unit will shutdown				
TIMER	automatically. DELAYED START TIMER: With the unit in standby, press the timer button, the display will flash "0" 5 times. After the 5 th flash, use the up and down buttons to adjust the duration in 1 hour increments between 1 and 24 hours. After the timer has elapsed, the unit will start up in the same mode with the same settings as when it was turned off.				
INCREASE AND DECREASE	Used within cooling and heating modes to adjust the desired room temperature. Also used while setting the timer to adjust the duration.				
SWING MODE	After the machine turns on, press the "SWING" button, louver will swing continuously up and down; by pressing the button again the movement will stop and the louver remain in that position. Swing mode can only be adjusted from the remote, and will initially be turned on by default.				
COMPRESSOR PROTECTION	There is a 3 minutes delay on power on. In order to protect the life of the compressor and electronic components please do not switch on the unit for at least 5 minutes after you turned the unit off.				

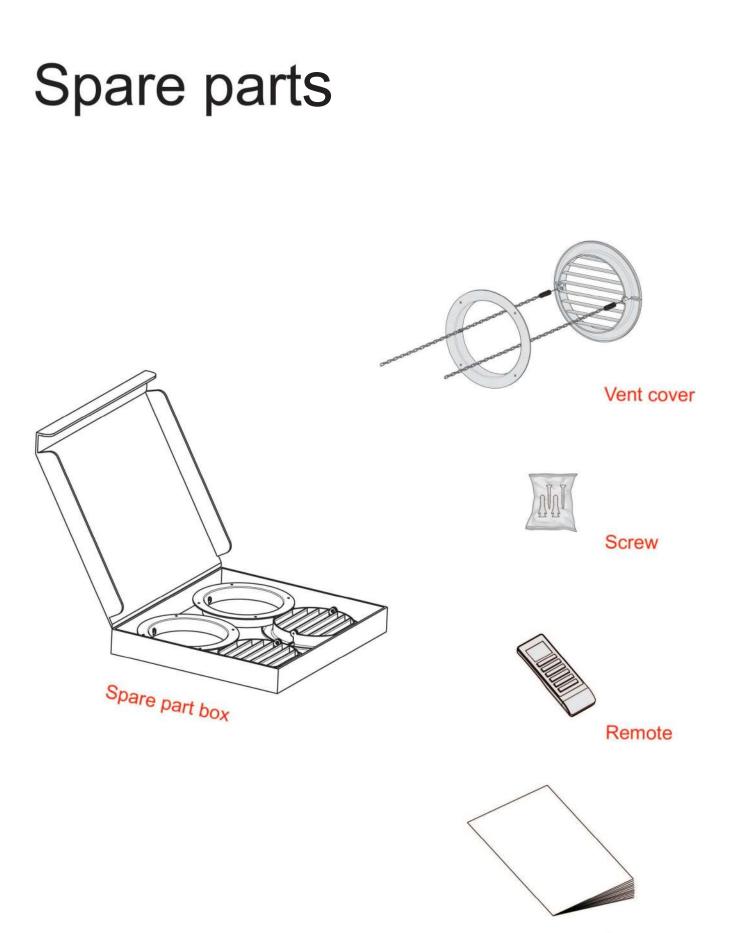
FEATURES



Packing



Bottom Foam



Manual





