

MOBILE DEHUMIDIFIERS

Powerful Dehumidifying
 Silent Operation and Mode Indicators
 Microprocessor Control
 Drying
 Low Power Consumption
 2-year Warranty

CFO-12E
 CFO-20E



Powerful compressor
japanese brand

Copper tube with U profile

High quality motor

Independent dehumidifying

Silent operation

Environmentally Friendly

CATEGORY		DEHUMIDIFIERS	
MODEL		CFO-12E	CFO-20E
Power supply	Hz	50	50
	V	220-240	220-240
Rated current	A	0,9	1,8
Power input	W	210	400
Noise	dB(A)	41	43
Air flow	m ³ /hr	120	150
Dehumidifying volume	Li/day	12	20
Refrigerant	Type	R134A	R134A
Refrigerant charge	g	140	170
Dimensions (w x h x d)	mm	380 X 545 X 261,5	380 X 545 X 261,5
Weight	kg	12,5	14

HIGH-QUALITY MOTOR

Adopting high-quality motor and it has strong rust resistance and low noise operation features. The life of motor is much longer than that of the common motor.

U-TYPE INNER GROOVE COPPER PIPE

Special structure of U-type inner groove copper pipe will change the laminar flow of the refrigerant in the system. In comparison with common type copper pipe, the heat exchange is more sufficient, the efficiency is multiplied and EER is improved greatly when the refrigerant passed through the copper pipe.

HIGH CAPACITY OF DEHUMIDIFYING

Effective dehumidifying to decrease air humidity and to keep air dry and comfortable.

SILENT OPERATION

When in silent mode operation, noise level is very low and there is no silence disturbance in the room.

ENVIRONMENTALLY FRIENDLY

No usage of CFC-based refrigerant and no harm to environment.

FUNCTION DRYING

Dehumidifier enhances drying and protects clothes and furniture against getting wet and mildew during rainy periods.

ENERGY SAVING OPERATION

Low power consumption