

## MOBILE DEHUMIDIFIERS MOBILE DEHUMIDIFIERS

CFO-45E

CFO-20N

CFO-16E



Powerful Dehumidifying Function Dehumidifying capacity up to **45 I/day** Silent Operation and Mode Indicators Microprocessor Control Drying Low Power Consumption 2-year Warranty

sincuan

## CFO-16E, CFO-20N, CFO-45E

LINE MODEL		DEHUMIDIFIERS			
		CFO-16E	CFO-20N	CFO-45E	
Dehumidifying volume	liters/day	16,0	20,0	45,0	
Power input	W	280	330	830	
Rated current	A	1,25	1,7	3,8	
Noise level	dB	43 / 45	41 / 43 / 45	44 / 46	
Air flow volume	m³/hour	80 / 100	115 / 130 / 150	200 / 300	
Water tank capacity	liters	3,0	4,9	4,0	
Optimal room size	m2	20	28	40	
Operating temperature range	٥C	5 ~ 35	5 ~ 35	5 ~ 35	
Refrigerant *	type	R134A	R134A	R410A	
Refrigerant charge	kg	0,12	0,20	0,30	
Voltage	V	220-240	220-240	220-240	
Frequence	Hz	50	50	50	
Dimension (w x h x d)	mm	353x496x225	343x523x270	515x510x238	
Net weight	kg	12,0	14,5	18,5	
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\* R410A (50% HFC-32, 50% HFC-125), GWP 1975 \* R134A (100% HFC-134a), GWP 1300

Contains fluorinated greenhouse gases covered by the Kyoto Protocol.

Taking advantage of refrigeration principle, the de-humidifier powerfully removes partial moisture from air to drop the humidity of the room and keep indoor air dry and comfortable. Also, you can take advantage of its dehumidifying ability to help to dry the laundry quicker. With the use of this device you are also helping to protect your furniture and home equipment, during the times of high air humidity.