

Smuffo

Dehumidifier

R134a

Smuffo is harmless for the ozone layer because it uses R 134a, the ecological CFC-free refrigerant.

DF



DMF

Features

Smuffo is a dehumidifier designed to remove excess humidity from room air. Smuffo is the ideal solution against condensation water, moulds and the health problems they bring, because it stops them at the source. The cabinet has a modern design and is completely white. The desired operating mode is selected by using the controls.

- **Effective:** Dries up damp walls and eliminates excess air humidity before it can condense on cold room surfaces.
- **Practical:** Portable and compact-sized, Smuffo fits discreetly and requires very little maintenance. Clean the filter using a soft brush and hot, soapy water, and let dry before refitting. Condensate water is collected in an adequately sized tank or continuously removed by draining.

- **User friendly:** Simply plug Smuffo into a socket and set the desired functions. Coil defrosting is completely automatic. Smuffo will work quietly to improve your health.

Technical data

Mod.		DMF 12	DMF 20	DF 35R
Moisture removed	l/24h	12	20	35
Capacity with electric heater	W	-	-	1000
♪ Sound pressure	max. dB(A)	41,5	48	48
	max. m³/h	100	125	300
Air flow rate	med. m³/h	89	111	-
	min. m³/h	78	98	230
	l	5,5	5,5	10
Total input power	W	250	400	1680
Total input current	A	1,1	1,76	8,3
Refrigerant		R134a	R134a	R407C

Power supply = 230V ~ 50Hz.

Performance values refer to the following conditions:

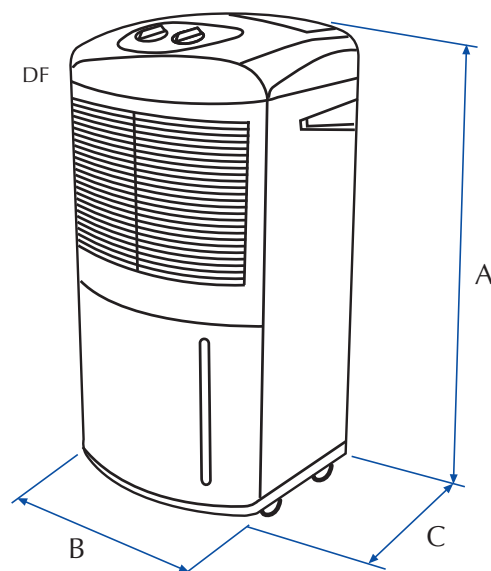
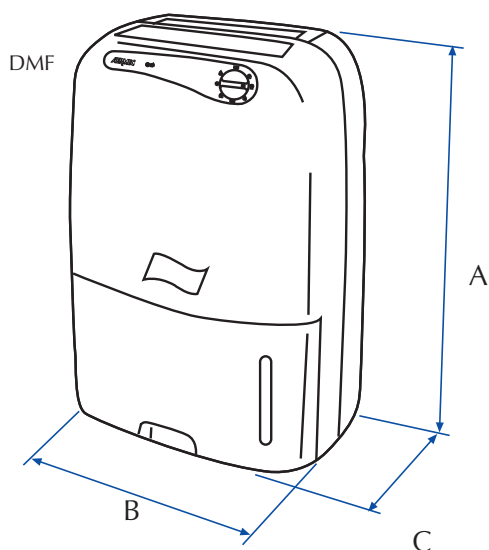
♪ Sound pressure level (weighted A) measured in a room with 85m³ volume, reverberation time $t = 0,5$ s, direction factor $Q = 2$, distance $r = 2,5$ m.

Dehumidification:

DF - room air temperature 32 °C, relative humidity 80%.

DMF - room air temperature $t_{bs} = 30$ °C - room air temperature $t_{bu} = 27$ °C

Dimensions (mm)



		DMF 12	DMF 20	DF 35R
Height	A	545	545	710
Width	B	380	380	350
Depth	C	261	261	360
Weight	kg	12,5	14	24,5