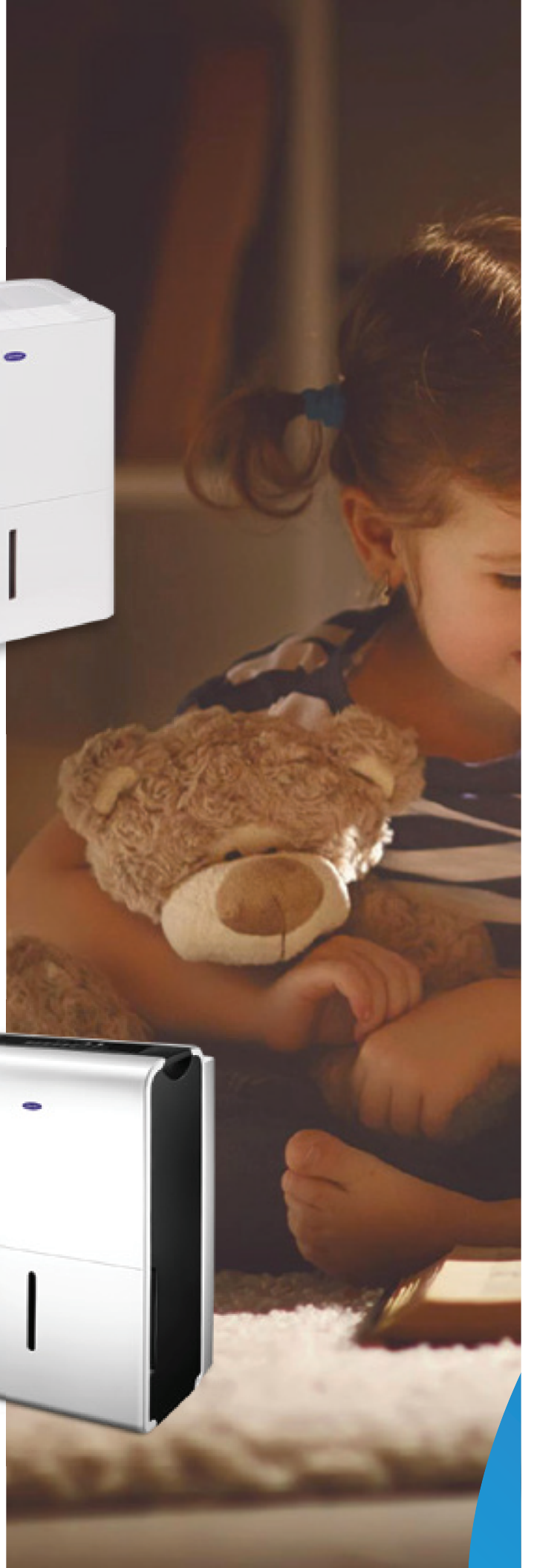


DEHUMIDIFIERS SERIES

NextGen



New, more environmentally friendly refrigerant R290



**Enhance your comfort,
enjoy a cleaner and
healthier atmosphere**

DEHUMIDIFIERS SERIES

NextGen



FEATURES



NEW REFRIGERANT R290

More environmentally friendly.



PRE-FILTERS

Capture and remove large particles, dust and hairs of pets floating in the air.



HEPA FILTER: (High Efficiency Particulate Air) *for models 16 & 20 lt*

Highly efficient at containing solid pollutants and airborne particles such as dust, pollen and other atmospheric pollutants. It collects and traps even the very small particles, ensuring a cleaner and healthier atmosphere for you and your loved ones.



AUTOMATIC RESTART

Keeping the previous settings after a power failure.



AUTOMATIC DEFROST

Ice evaporator protection system.



OVERFLOW PROTECTION

When the condensate tank is full, the dehumidifier will automatically switch off.



ILLUMINATED INTERACTIVE DISPLAY

For easy operation and digital display of key functions.



LARGE RELATIVE HUMIDITY ADJUSTMENT RANGE (% RH)

From 35% to 85%, ensuring ideal conditions no matter how small or big the dehumidification need of the area is.



WI-FI ACTIVATED *(for models 16, 20, 30 & 50 lt)*

With built-in Wi-Fi Stick, the user can operate the device remotely via the Internet. To use this feature the user must install our mobile app, which is freely available for iOS and Android.

TECHNICAL CHARACTERISTICS

MODEL

Moisture removal (30°C/80%)	L/day	10	12
Application area	m ²	31	35
Refrigerant type		R290	R290
Water tank volume	L	2,1	2,1
Air flow (Hi/Mi/Lo)	m ³ /h	107/-/-	118/-/-
Sound pressure level (Hi/Mi/Lo)	dB(A)	44.5/-/-	45.5/-/-
Rated input	W	230	250
Rated current	A	1,40	1,50
Ambient temp	°C	5-32	5-32
RH Range manual	% RH	35%-85%	35%-85%
Dimension (W*D*H)	mm	320x215x420	320x215x420
Weight	kg	11.0	11.5
Control type		Electronic Control	Electronic Control
Power supply	V-Hz-Ph	220-240V,50Hz, 1Ph	220-240V,50Hz, 1Ph

		CDN-10Q7	CDN-12Q7
Moisture removal (30°C/80%)	L/day	10	12
Application area	m ²	31	35
Refrigerant type		R290	R290
Water tank volume	L	2,1	2,1
Air flow (Hi/Mi/Lo)	m ³ /h	107/-/-	118/-/-
Sound pressure level (Hi/Mi/Lo)	dB(A)	44.5/-/-	45.5/-/-
Rated input	W	230	250
Rated current	A	1,40	1,50
Ambient temp	°C	5-32	5-32
RH Range manual	% RH	35%-85%	35%-85%
Dimension (W*D*H)	mm	320x215x420	320x215x420
Weight	kg	11.0	11.5
Control type		Electronic Control	Electronic Control
Power supply	V-Hz-Ph	220-240V,50Hz, 1Ph	220-240V,50Hz, 1Ph



NEXTGEN I

MODEL

Moisture removal (30°C/80%)	L/day	16	20
Application area	m ²	48	52
Refrigerant type		R290	R290
Water tank volume	L	3	3
Air flow (Hi/Mi/Lo)	m ³ /h	166/135/108	166/135/108
Sound pressure level (Hi/Mi/Lo)	dB(A)	45.5/43.0/41	45.5/43.0/41
Rated input	W	320	360
Rated current	A	1,80	2,10
Ambient temp	°C	5-32	5-32
RH Range manual	% RH	35%-85%	35%-85%
Dimension (W*D*H)	mm	350x245x510	350x245x510
Weight	kg	15.0	15.0
Control type		Electronic Control	Electronic Control
Power supply	V-Hz-Ph	220-240V,50Hz, 1Ph	220-240V,50Hz, 1Ph

		CDF2-16Q7	CDF2-20Q7
Moisture removal (30°C/80%)	L/day	16	20
Application area	m ²	48	52
Refrigerant type		R290	R290
Water tank volume	L	3	3
Air flow (Hi/Mi/Lo)	m ³ /h	166/135/108	166/135/108
Sound pressure level (Hi/Mi/Lo)	dB(A)	45.5/43.0/41	45.5/43.0/41
Rated input	W	320	360
Rated current	A	1,80	2,10
Ambient temp	°C	5-32	5-32
RH Range manual	% RH	35%-85%	35%-85%
Dimension (W*D*H)	mm	350x245x510	350x245x510
Weight	kg	15.0	15.0
Control type		Electronic Control	Electronic Control
Power supply	V-Hz-Ph	220-240V,50Hz, 1Ph	220-240V,50Hz, 1Ph



NEXTGEN II

MODEL

Moisture removal (30°C/80%)	L/day	30	50
Application area	m ²	73	116
Refrigerant type		R290	R290
Water tank volume	L	3	6
Air flow (Hi/Mi/Lo)	m ³ /h	191/-/166	353/-/319
Sound pressure level (Hi/Mi/Lo)	dB(A)	50/-/48.5	49.5/-/48
Rated input	W	550	850
Rated current	A	2,90	3,70
Ambient temp	°C	5-32	5-32
RH Range manual	% RH	35%-85%	35%-85%
Dimension (W*D*H)	mm	386x260x500	392x282x616
Weight	kg	17.0	19.0
Control type		Electronic Control	Electronic Control
Power supply	V-Hz-Ph	220-240V,50Hz, 1Ph	220-240V,50Hz, 1Ph

		CDP-30Q7	CDP-50Q7
Moisture removal (30°C/80%)	L/day	30	50
Application area	m ²	73	116
Refrigerant type		R290	R290
Water tank volume	L	3	6
Air flow (Hi/Mi/Lo)	m ³ /h	191/-/166	353/-/319
Sound pressure level (Hi/Mi/Lo)	dB(A)	50/-/48.5	49.5/-/48
Rated input	W	550	850
Rated current	A	2,90	3,70
Ambient temp	°C	5-32	5-32
RH Range manual	% RH	35%-85%	35%-85%
Dimension (W*D*H)	mm	386x260x500	392x282x616
Weight	kg	17.0	19.0
Control type		Electronic Control	Electronic Control
Power supply	V-Hz-Ph	220-240V,50Hz, 1Ph	220-240V,50Hz, 1Ph



NEXTGEN III



Turn to the experts