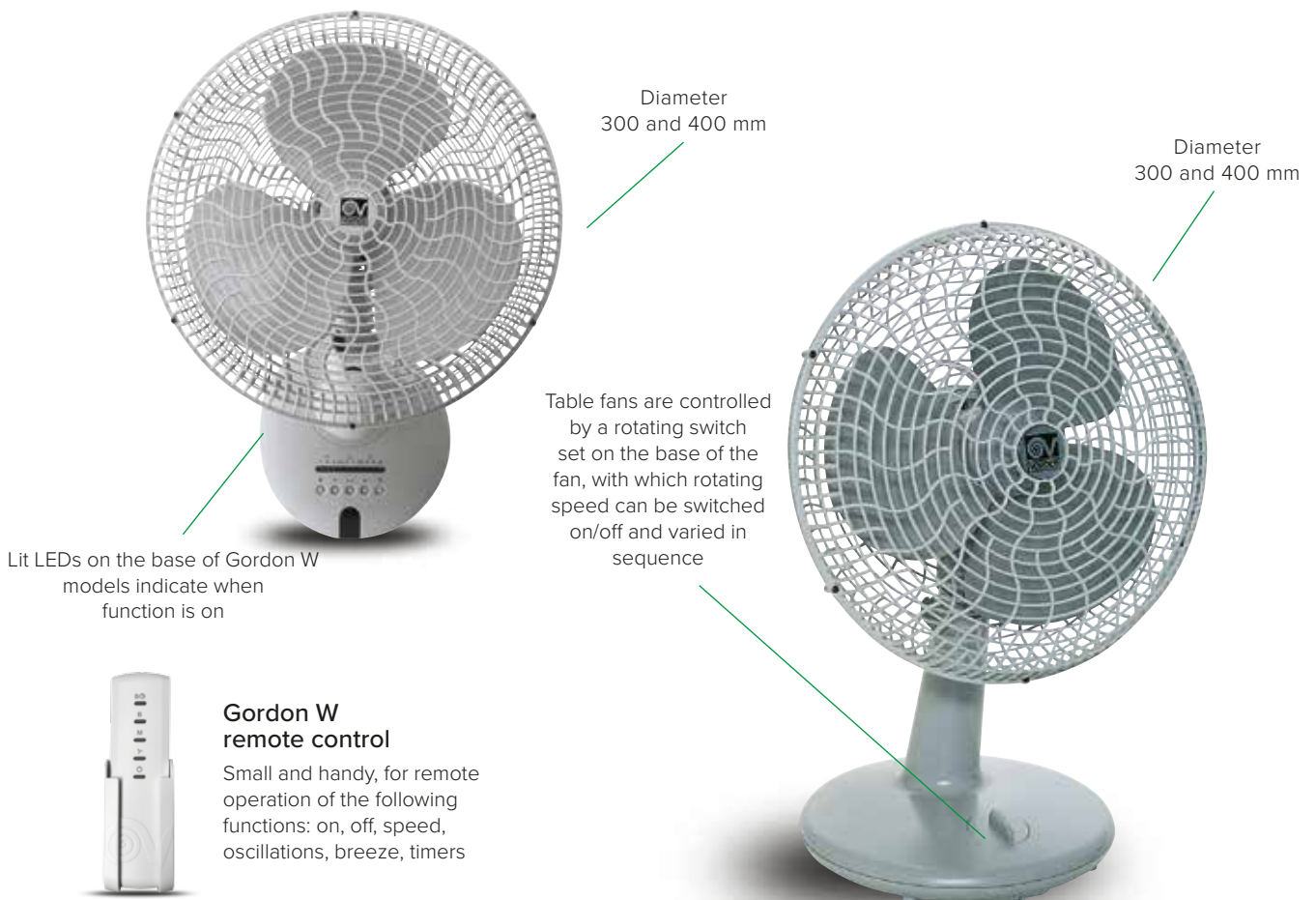


GORDON RANGE

Suitable for domestic applications: kitchens, bathrooms, offices, shops, restaurants, bars, etc....

- 6 models: 2 table models, 2 wall models and 2 stand models.
- 2 nominal diameter 300 and 400 mm.
- Material: plastic resin able to withstand aging induced by exposure to sunlight (UV-resistant), and formulated with an antistatic compound to prevent accumulation of dust.
- 3 speed asynchronous motor with thermal overload protection and shaft turning in self-aligning and self-lubricating bushings, coupled to oscillating mechanism generating movement through an angle of approx 90° maximum.
- Motor housing equipped with hinge and clamp knob for adjustment of tilt angle.
- Rotary on/off switch and fan speed selector.
- On/off switch and speed selector (rotary control incorporated into rear of motor housing)
- Power cord with moulded plug.
- Equipped with stretch spiral power cord including plug.
- Maximum airflow 4000 m³/h.
- IMQ SAFETY and IMQ PERFORMANCE certifications.
- Protection rating: IP20
- Insulation class: CI.II.





Diameter
300 and 400 mm



Diameter
300 and 400 mm



Column models are
provided with a rod that
can be extended from
minimum 1480 mm to
maximum 1800 mm

TECHNICAL DATA

MODELS	CODE	COLOR	V	HZ	W	A	RPM	NR. BLADE	MAX AIRFLOW m³/h	IP	Kg	
GORDON 30/12"	60610	grey	220-240	50/60	35	0.18	1300	3	2400	20	2.4	
GORDON 40/16"	60615				40	0.19	1145		4000		2.7	
GORDON C 40/16"	60620				40	0.19	1145		4000		5.4	
GORDON C 40/16" N	60621	black			grey	35	0.18		1300		2400	2.7
GORDON W 30/12" ET	60643	40				0.19	1145		4000		3.0	
GORDON W 40/16" ET	60641	40				0.19	1145		4000		3.0	

GORDON RANGE | TECHNICAL DATA FOR REGULATION N° 206/2012 UE

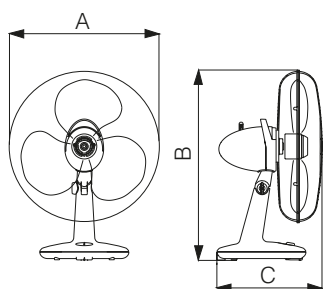
	SYMBOL	UNIT OF MEASURE	GORDON 30/12"	GORDON 40/16"	GORDON C 40/16"	GORDON C 40/16" N	GORDON W 30/12" ET	GORDON W 40/16" ET
CODE			60610	60615	60620	60621	60643	60641
Maximun fan air flow	F	m³/min	40.00	66.67	66.67	66.67	40.00	66.67
Fanpower input	P	W	35	40	40	40	35	40
Service value	SV	(m³/min)W	1.143	1.667	1.667	1.667	1.143	1.667
Standby power consumption	PSB	kW	0	0	0	0	0.9950	0.9950
Fan sound power level	LWA	dB(A)	50.8	57.2	57.2	57.2	50.8	57.2
Maximum air velocity	C	m/sec	1.70	1.61	1.61	1.61	1.70	1.61

Measurement standard for service value

IEC 60879; EN62301: UNI EN ISO 3741

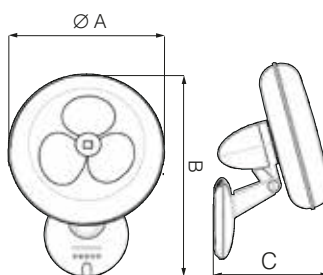
For more information refer to: Vortice Elettrosociali Spa, Strada Cerca, 2 - 20067 Zoate di Tribiano (MI) Italia

DIMENSIONS



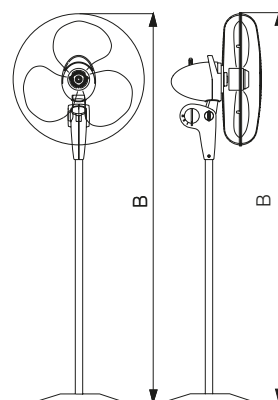
MODELS	ØA	B	C
GORDON 30/12"	364	523.5	302.6
GORDON 40/16"	458	570.5	

Dimensions (mm)



MODELS	ØA	B	C
GORDON W 30/12" ET	365	550	335
GORDON W 40/16" ET	460	600	

Dimensions (mm)



MODELS	ØA	B	C
GORDON C 40/16"	458	min 1480	420
GORDON C 40/16" N		max 1800	

Dimensions (mm)