

LUXAIR MONZA WALL

Technical Sheet

GENERAL FEATURES

Feature	Specification
Airflow capacity	814 m3/h
Motors	1
Version	Suction / Filtering
Colours	Black / Stainless Steel PVD
Mounting	Wall mounted
Motor outlet ducting	120 -150 mm
Power supply	220-240 V
Power	240 W
Pressure	220-240 Pa
Noise	50-64 dB
Controls	Multifunction Electronic Control
Filters	Stainless Steel Baffle Filters
Optional filters	Charcoal filter 02FCT230259 / Hi-filter 02HF230259C

MOTOR PERFORMANCE

Setting	1	2	3	Intensive
Airflow capacity (m3/h)	337	470	614	814
Pressure (Pa)	480	540	560	590
Power (W)	190	220	250	275
Noise (dB)	50	53	57	64

LIGHTING

Lighting system	2 x 7 W LED - 4000 K
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PACKING

Packed size	55 (D) x 95 (W) x 65 (H) cm
Packed weight	19.5 kg

Notes

Technical data is indicative and may vary depending on component specification.

LUXAIR MONZA WALL

Product Data Sheet - Directive EU65/2014, EN61591, EN60704-2-13, EN50564

PRODUCT DATA

Code	Value	Description
Brand / producer	Luxair	
Model	Monza Wall	
AEC	57.8 kWh/a	Annual energy consumption
EEC	A	Energy efficiency class
FDE	32.6	Fluid dynamic efficiency
FDEC	A	Fluid dynamic efficiency class
LE	31	Lighting efficiency
LEC	A	Lighting efficiency class
GFE	79	Grease filtering efficiency
GFEC	C	Grease filtering efficiency class
Qmin	337 m3/h	Air flow at minimum speed
Qmax	644 m3/h	Air flow at maximum speed
Qboost	814 m3/h	Air flow at boost speed
SPEmin	50 dB	Sound power emission at minimum speed
SPEmax	57 dB	Sound power emission at maximum speed
SPEboost	64 dB	Sound power emission at boost speed
P0	0.9 W	Power consumption in off mode
Ps	0.9 W	Power consumption in stand-by mode

ADDITIONAL INFORMATION - DIRECTIVE EU 66/2014

Code	Value	Description
F	0.8	Factor increase in time
EEI	51.3	Energy efficiency index
Qbep	444 m3/h	Airflow at maximum efficiency point
Pbep	419 Pa	Pressure at maximum efficiency point
Wbep	163 W	Electrical power at maximum efficiency point
WL	14 W	Nominal power of lighting system
Emiddle	160 lux	Average illumination on cooking surface
Lwa = SPEmax	57 dB	Level of sound pressure at maximum power

N.B. Technical data is indicative and may differ where technical components vary.