



# When Italian Design meets Technology



PUNTO EVO FLEXO



### Key features

- Extremely quiet 26.9 Lp dB(A) for models Ø100 32.3 Lp dB(A) for models Ø120
- High protection against jets of water suitable for installation in wet areas, such as bathrooms (even Zone 1), kitchens, laundries and basements.
- Low power consumption
  9 W for models Ø100
  13 W for models Ø120

- High performance
  90 m³/h for models Ø100
  175 m³/h for models Ø120
- Reduced depth
  61,5 mm for models Ø100
  71 mm for models Ø120
- Compact size 173 mm for models Ø100 193 mm for models Ø120
- Unique design
- Long Life 30.000 h



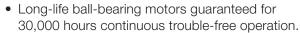


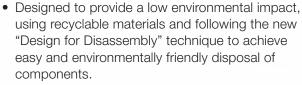


#### Product Specifications



- Front panel, motor holder and integrated backdraught shutter made of ABS thermoplastic shockproof and anti-UV resin.
  - Helico-centrifugal mixed-flow impellers made of PP resin.
  - Impellers and motor holder specifically designed for high performance, low power consumption and low noise emissions.
  - Integrated butterfly backdraught shutter designed to prevent unwanted air inflows when the appliance is switched off.





- Protection rating: IP45.
- Insulation class: II.



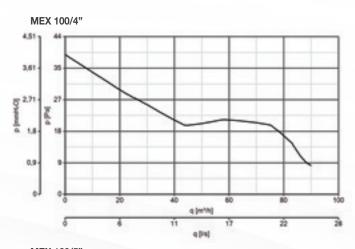


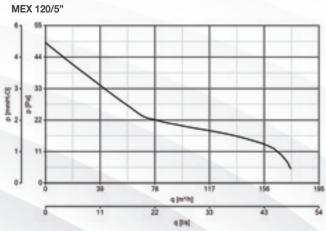
- · Designed for direct air extraction outside or through short ducts.
- Typical wall/panel, false wall, ceiling and false ceiling installations.
- The reduced mounting depth makes it ideal to fit even when the installation space is limited due to the proximity of elbow bends (90°).

## Technical Specifications

Models	Code	V ~ 50 Hz	W max	A max	RPM max	Max Airflow		Max Pressure		Lp dB(A)
						m³/h	l/s	$\rm mmH_{2}O$	Pa	3m
MEX 100/4" LL 1S	11313	230	9	0.052	2175	90	25	4	39,23	26.9
MEX 100/4" LL 1S T	11314									
MEX 120/5" LL 1S	11333		13	0.095	2075	175	48.6	5	49.04	32.3
MEX 120/5" LL 1S T	11334									

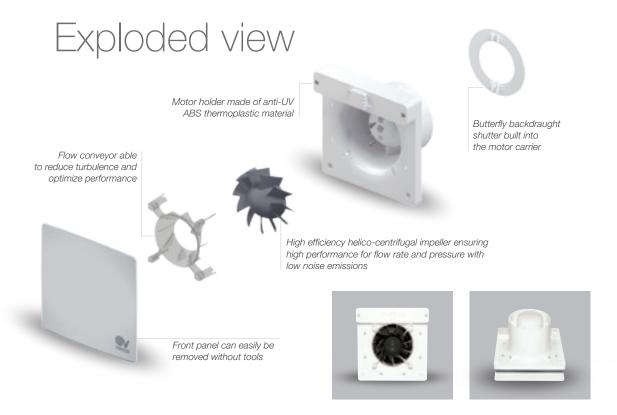
## Performance curves



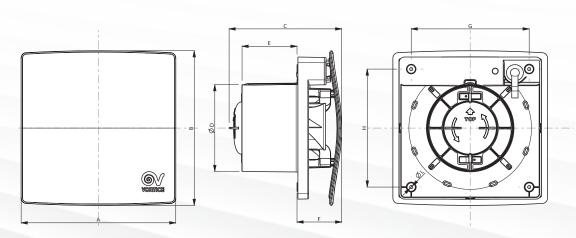








#### Dimensions



Models	Α	В	С	Ø D	E	F	G	н	ØL	Kg
MEX 100/4" LL 1S MEX 100/4" LL 1S T	173	173	126	98	61.5	50	132	132		0.60
MEX 120/5" LL 1S MEX 120/5" LL 1S T	193	193	138	119	71	53	152	152	3.5	0.77

Dimensions (mm)