

Residential Unit mod. Flow Pro

Year 2025

Technical Sheet
generaldaspirazione.com





Deep Hygiene



Silent



Safe



Eco Friendly



Practical



Versatile

Residential unit mod. Flow Pro.

Number of Users: 1

Work area: 200-700 m²

Socket points with iFlex line: Up to 7 with a 12m hose.

Socket points with traditional line: Up to 25 with a 7m hose.

Installation in embedded box: No.

Installation in outdoor box: Yes.

Contact System: For wired system activation and shutdown. The unit starts when an electrical contact is established at the vacuum inlet.

Noise reduction: Integrated silencer, patented system for noise suppression of the air expelled from the unit.

Dust container release: Patented system for easy hooking and unhooking of the container with handle and front button. Also allows installation adjacent to walls.

Filter release: Quick-release system via a filter locking ring.

Double motor protection system: Automatic shutdown of the unit in case of clogged through an "Adaptive Sensing" device; thermal sensor in the electrical motor.

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Motor: Three-stage Bypass

Soft Start: "Soft start" system of the motor to eliminate the power surge during startup.

Self-locking system: Frontal fixing on a dedicated wall bracket, and release by pressing two lateral tabs. This unique features allows installation even in restricted spaces.

Reversible aspiration and exhaust: The inlet and outlet can be positioned on the right or left side of the unit, or crossed, depending on customer needs.

Installation: Suitable for both indoor and outdoor installation, protected from direct rain. Manufactured from high-quality ABS, they don't suffer the oxidation process common to all metallic products.

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Since 1974 pioneers in the Italian market
in centralized vacuum cleaning sector.



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Internal Filter Protection: Filter protection device against direct impact from solid particles, also facilitating the cyclonic motion of the vacuum unit.

Included in the Package:

- 1 Wall bracket with 4 plugs and screws
- 2 Flexible hose to join the pipes to the unit
- 4 Metal hose clamps
- 1 Spare bag



Technical information.

Technical data		Flow Pro
Number of Users		1
Work Area	m ²	200-700
Max. number of iFlex sockets	n	7
Max. number of traditional sockets	n	25
Farthest outlet distance	m	40
Integrated wireless		NO
Integrated silencer		YES
Touch interface + App		NO
Dimensions		
Dust container capacity	l	18
Diameter	cm	30
Filtering surface area	m ²	0,85
Ø Inlet/outlet	mm	50
Height	cm	104
Width	cm	37
Weight	kg	11,7
Technical performance data at 230V		
Maximum airflow	m ³ /h	170
Depression	mmH ₂ O	3.800
Maximum noise level*	dB A	66
Aspiration power	Airwatt	530
Electrical technical data		
Motor power	W	1450
Power supply	V	220-240
Power supply frequency	Hz	50-60
Current draw	A	6,5
Motor thermal protection		YES
Auto shut-off protection	SENSING	NO
Delayed fuse	A	10
Sockets supply	Vdc	5
Electrical insulation	Class II	<input type="checkbox"/>

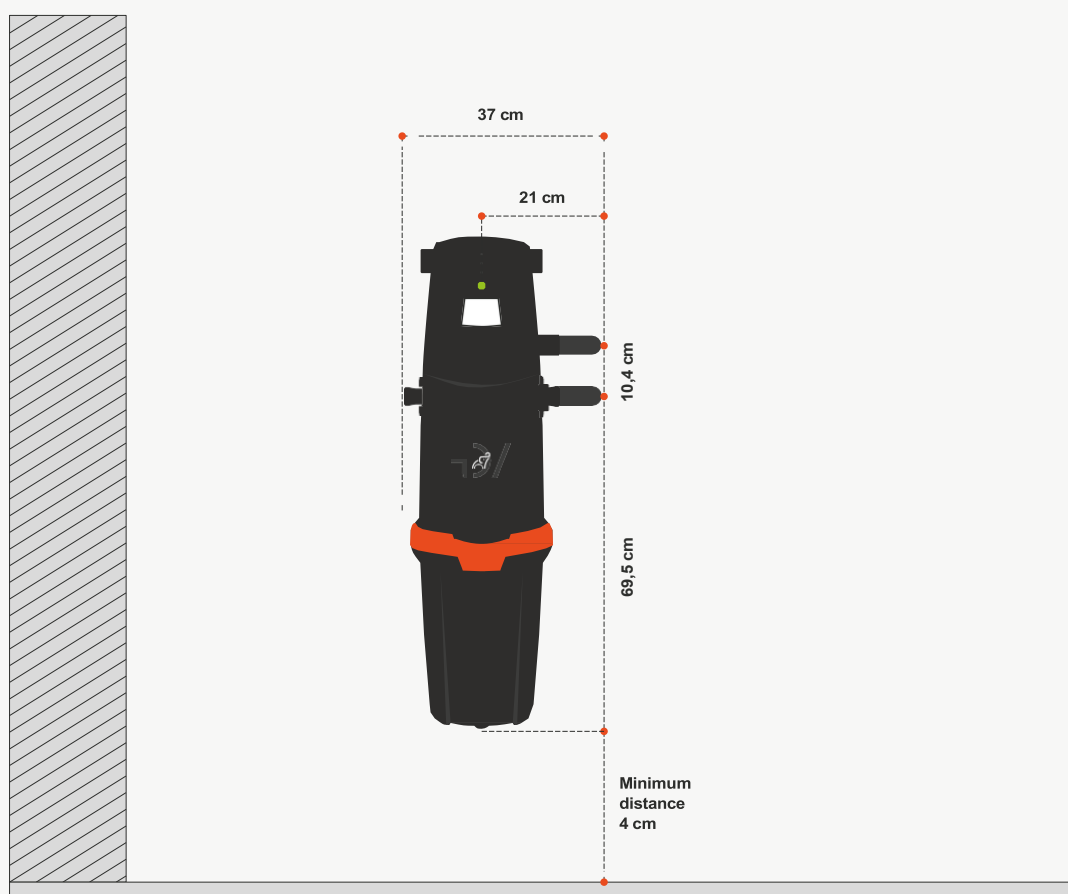
* Noise level measured according to UNI EN ISO 3744 standard

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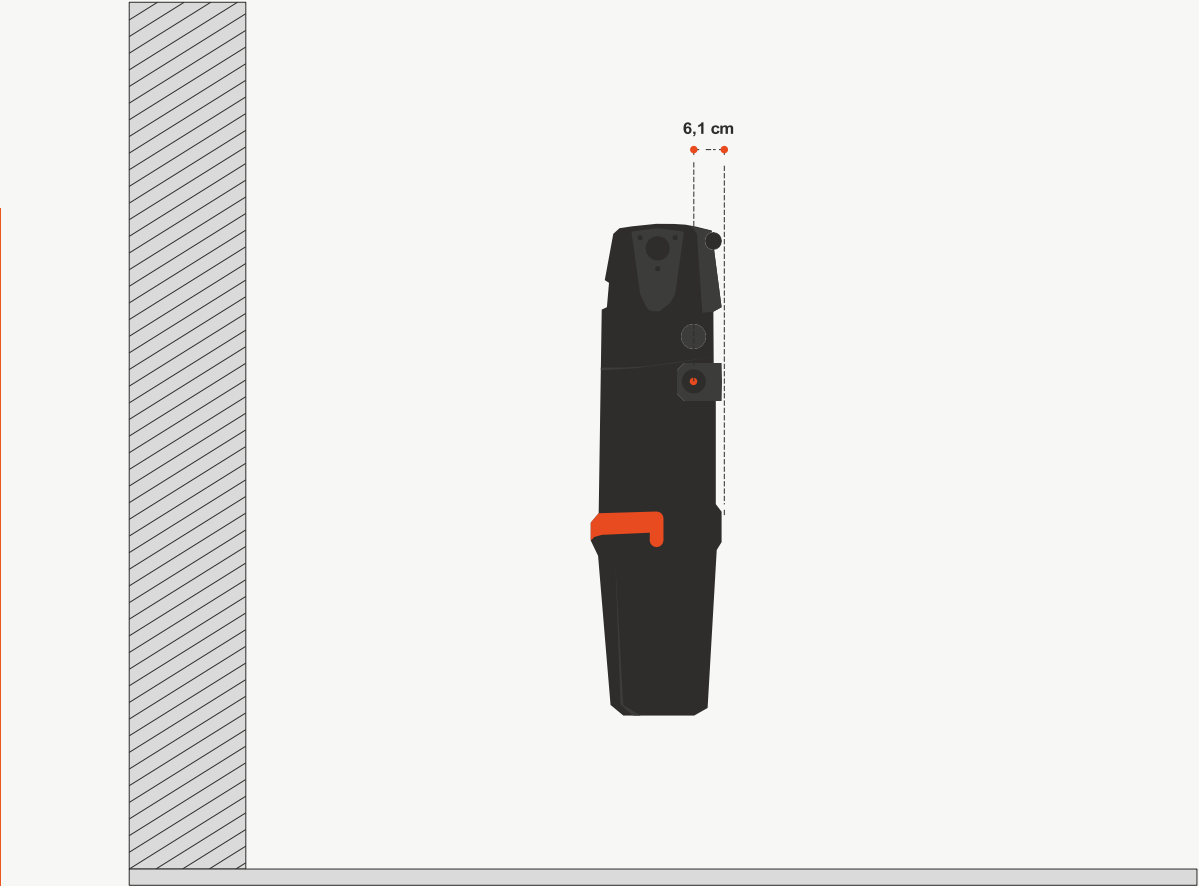


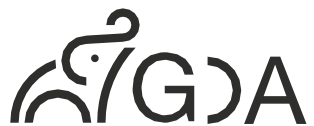
Installation measures.



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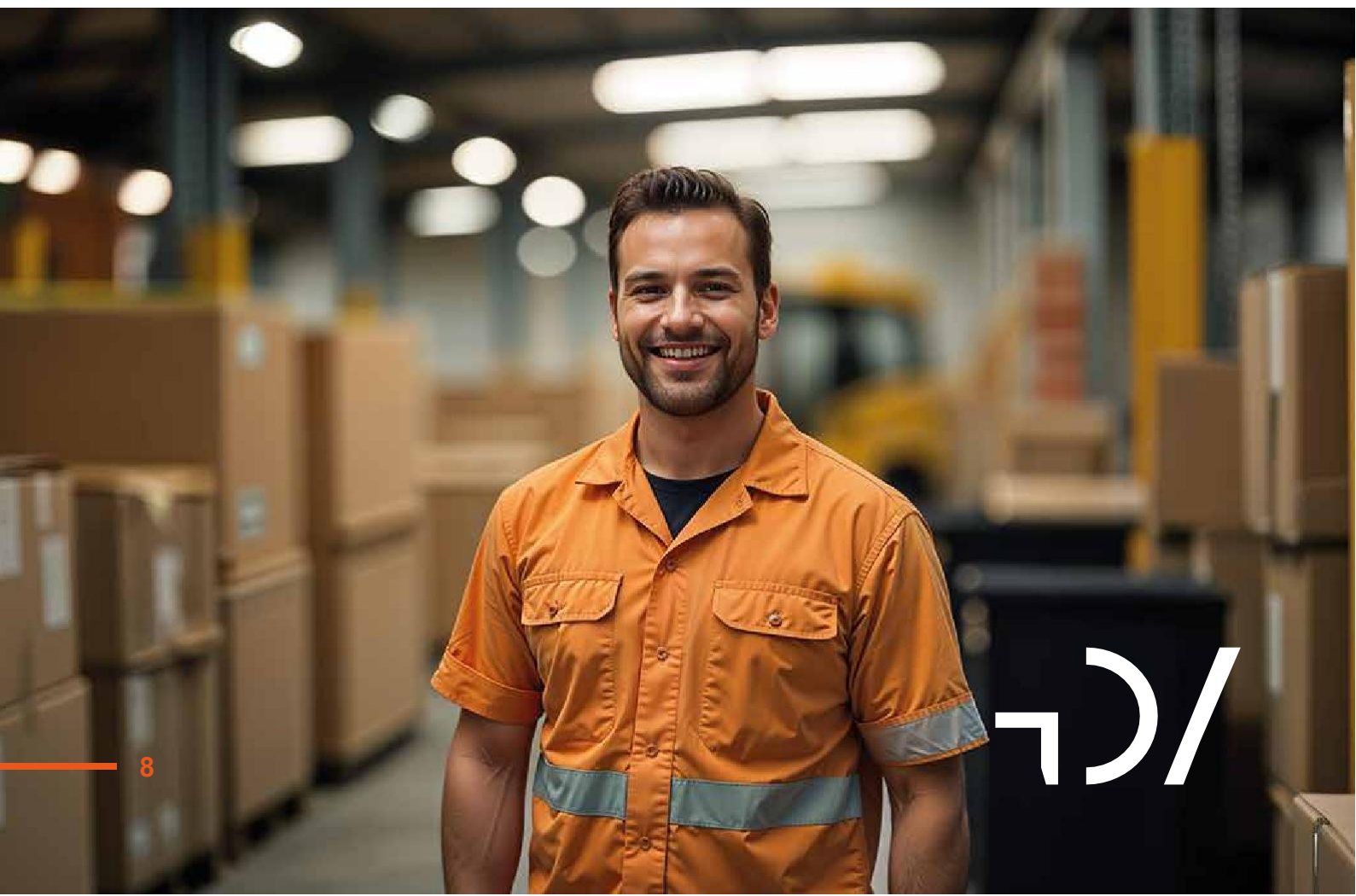




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Support.

If you need help, contact your dealer who will provide you with the correct assistance.



OLK/



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