


Technical Data

Model	RONDO 1000/210R	
Art. code	8121	
Height mm	270	
Diameter mm	Ø 210	
Air inlet mm	Ø 150	
Net weight kg	2	
Gross weight kg	2,8	
Packaging dimensions cm	22 x 25.5 x 38.5	
Activation	Automatic activation at 1 m/sec. Air flow by means of integrated electronic sensor	
Power	220 VAC via 150 cm cable and Europlug socket (class 2, 2 pins)	
Electrical operation	Primary: 210-250 V, 50 Hz Secondary: HS 5 kV, 5 Hz approx.	
Frame material	AlMg3 aluminium, PA6	
Absorbed power	Max 10 W	
Stand-by consumption	Max 0.5 W	
Use	Cooker hoods with chimney $\geq 25 \times 25$ cm	
Performance	Suitable for hoods with high-performance motors (up to a net value of 1000 m ³ /h).	
Please Note	Adding the plasma filter to the hood does not in any way increase the noise of the hood itself.	
Accessories included.	Eccentric adapter (art.7550), Schuko multi-socket (art. 7001)	
Warranty	5 years	
Certificates	CE, VDE, IUTA	
Instruction manual	English, Italian, German	



3in1 socket



Eccentric Adapter