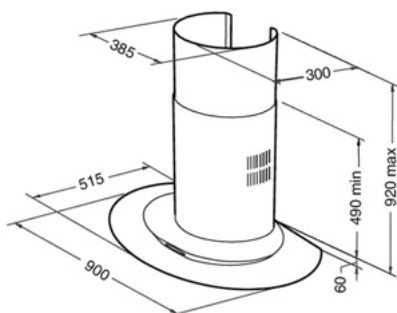




CHARACTERISTICS

- Chimney hood
- Wall concept
- Touch Control panel
- Glass wing
- Double turbine motor
- Exhaust capacities; maximum in test conditions: 1,200 m³/h, free outlet: 820 m³/h, UNE-EN-61591: 620 m³/h
- 3 speeds + 1 intensive
- Integrated halogen lamps
- Stop delay timer
- Selected speed illuminated led
- Decorative metal filters
- Easy-clean inside panel
- Stainless steel
- Sound level (UNE-EN 60704-2-13): 45 dB(A)
- Optional: recirculation kit

TECHNICAL DRAWING



Electric Characteristics

Power supply (V) 220-240 / 50 Hz	•
Power supply (V) 127 / 60 Hz	-
Light power (W)	2 x 20
Motor power (W)	250
Maximum power (W)	290
Air outlet (ø mm)	150
Optional reduction (ø 150 / ø 120)	•
Optional recirculation kit	•

Capacity and sound levels

Exhaust capacity, test conditions (m ³ /h)	1200
Exhaust capacity, free outlet (m ³ /h)	820
Exhaust capacity, UNE EN 61591 (m ³ /h)	620
Sound level (re 1pw UNE EN 60704-2-13) dB	59
Sound power level dB (A) UNE EN 60704-2-13	45

Control panel

Touch control	•
Electronic	-
Push button	-
Mechanical slider	-
Mechanical inswing	-

Features

Number of motors	1
Double turbine motor	•
Armoured motor	•
Number of speeds	3+1
Stop delay timer	•
Easy-clean inside panel	•
Decorative filter	•
Metal filter	•
Operating pilot light	•
Filter saturation indicator	-
Humidity detector	-
Perimeter system	-
Remote control	-