

TECHNICAL SHEET



MONZA WALL

C

GENERAL FEATURES

airflow capacity (m ³ /h):	900
motors:	1
version:	SUCTION FILTERING
Colori / colors	Black/ STAINLESS STEEL PVD
Uscita aria / outlet air (mm):	
Montaggio / montage	WALL MOUNTED
Motro outlet ducting	120-150MM
frequency (Hz):	
power (W):	240 v 220 - 240
Pressione / pressure (Pa):	220 - 240
noise (dB):	50 - 60
	275
	590
Comandi / controls:	57
	PULSANTIERA ELETTRONICA MULTIFUNZIONE MULTIFUNCTION ELECTRONIC CONTROL
Tipo di filtri + codice / filters + code:	ALLUMINIO 230x259 mm ALUMINIUM 230x259 mm CODE: 02FP230259
Filtri opzionali + codice / optional filters:+ code:	FIL. CARBONE 02FCT230259 CHARCOAL FILTER 02FCT230259 HI-FILTER 02HF230259



SPECIFIC FEATURES

CARATTERISTICHE DEL MOTORE / CHARACTERISTICS OF THE MOTOR

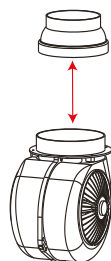
VELOCITY	1°	2°	3°	INT.
AIRFLOW CAPACITY (m ³ /h)	350	470	600	880
PRESSIONE / PRESSURE (Pa)	480	540	560	590
POWER (W)	190	220	250	275
NOISE (dB)	42	48	55	63

CARATTERISTICHE DELL'ILLUMINAZIONE / CHARACTERISTICS OF THE LIGHTING SYSTEM

2x7 W LED - 4000°K

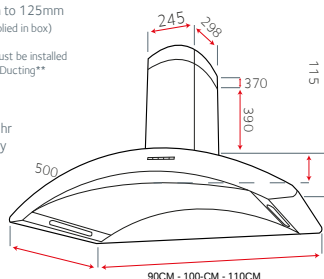


LA-MONZA



Reducer Collar reduces the motor exhaust from 150mm to 125mm if required (Already supplied in box)
Please note this hood must be installed on a minimum of 125mm Ducting

Spare Motor 950 m³/hr
- New 'A' Rated Energy Efficient Motor

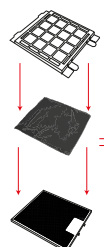


Replacement Switch

Please contact Luxair for further information



- 2x (6x 1w) LED Fittings
+ 1x 6w LED Strip



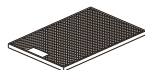
1x Charcoal Filter Cosmic/Cresta - Washable
1x Charcoal Filter Grill

Please note this charcoal filter + grill fits on to the Metal Grease filter. The filter then fits directly under the motor

Baffle Grills (New Models)

LA-CRESTA x1 260x330
(All Models)

Please note you must measure your mesh grill size. Older models will have different sizes to current models



IMBALLO PACKING

MISURE / SIZE (cm)

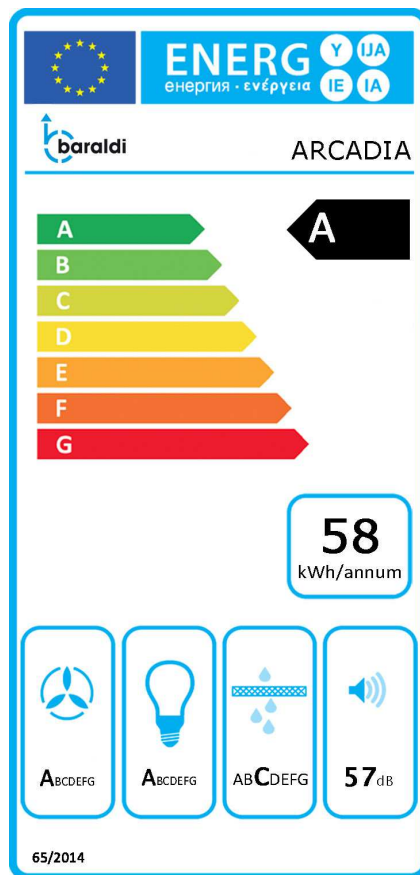
55 (P) x 95 (L) x 65 (H)

PESO / WEIGHT (kg)

19,5

N NOTES

PVD steel is a premium coated stainless steel finish created using Physical Vapour Deposition. This process bonds a thin, durable colour layer to the metal, giving it a luxury appearance while helping improve resistance to wear, marking and everyday cleaning. It is ideal for modern kitchen appliances where style, strength and a high-end finish are important.



PF			SCHEDA PRODOTTO CONFORME ALLA DIRETTIVA EU65/2014 – EN61591, EN 60704-2-13, EN50564	PRODUCT DATA ACCORDING TO DIRECTIVE EU65/2014 – EN61591, EN 60704-2-13, EN50564
S	Baraldi		MARCHIO O PRODUTTORE	BRAND OR PRODUCER
M	Arcadia		MODELLO	MODEL
AEC	57,8	kWh/a	CONSUMO DI ENERGIA ANNUO	ANNUAL ENERGY CONSUMPTION
EEC	A		CLASSE DI EFFICIENZA ENERGETICA	ENERGY EFFICIENCY CLASS
FDE	32,6		EFFICIENZA FLUIDODINAMICA DELLA CAPP	FLUID DYNAMIC EFFICIENCY
FDEC	A		CLASSE EFFICIENZA FLUIDODINAMICA	FLUID DYNAMIC EFFICIENCY CLASS
LE	31		EFFICIENZA LUMINOSA DELLA CAPP	LIGHTING EFFICIENCY
LEC	A		CLASSE DI EFFICIENZA LUMINOSA	LIGHTING EFFICIENCY CLASS
GFE	79		EFFICIENZA FILTRAGGIO GRASSI	GREASE FILTERING EFFICIENCY
GFEC	C		CLASSE DI EFFICIENZA FILTRAGGIO GRASSI	GREASE FILTERING EFFICIENCY CLASS
Qmin	337	m³/h	FLUSSO D'ARIA ALLA POTENZA MINIMA NELL'USO NORMALE	AIR FLOW AT MINIMUM SPEED
Qmax	644	m³/h	FLUSSO D'ARIA ALLA POTENZA MASSIMA NELL'USO NORMALE	AIR FLOW AT MAXIMUM SPEED
Qboost	814	m³/h	FLUSSO D'ARIA ALLA POTENZA INTENSIVA	AIR FLOW AT BOOST SPEED
SPEmin	50	dB	POTENZA SONORA DEL RUMORE ALLA POTENZA MINIMA	SOUND POWER EMISSION AT MINIMUM SPEED
SPEmax	57	dB	POTENZA SONORA DEL RUMORE ALLA POTENZA MASSIMA	SOUND POWER EMISSION AT MAXIMUM SPEED
SPEboost	64	dB	POTENZA SONORA DEL RUMORE ALLA POTENZA INTENSIVA	SOUND POWER EMISSION AT BOOST SPEED
P0	0,9	W	CONSUMO DI ENERGIA IN MODALITA' SPENTO	POWER CONSUMPTION IN OFF MODE
Ps	0,9	W	CONSUMO DI ENERGIA IN MODALITA' STAND-BY	POWER CONSUMPTION IN STAND-BY MODE
PI			INFORMAZIONI AD INTEGRAZIONE DIRETTIVA EU 66/2014	ADDITIONAL INFORMATION ACCORDING TO DIRECTIVE EU 66/2014
F	0,8		FATTORE DI INCREMENTO NEL TEMPO	FACTOR INCREASE IN TIME
EEI	51,3		INDICE DI EFFICIENZA ENERGETICA	ENERGY EFFICIENCY INDEX
Qbep	444	m³/h	PORTATA D'ARIA NEL PUNTO DI MASSIMA EFFICIENZA	AIRFLOW AT MAXIMUM EFFICIENCY POINT
Pbep	419	Pa	PRESSIONE D'ARIA NEL PUNTO DI MASSIMA EFFICIENZA	PRESSURE AT MAXIMUM EFFICIENCY POINT
Wbep	163	W	POTENZA ELETTRICA ASSORBITA NEL PUNTO DI MASSIMA EFFICIENZA	ELECTRICAL POWER AT MAXIMUM EFFICIENCY POINT
WL	14	W	POTENZA NOMINALE DEL SISTEMA DI ILLUMINAZIONE	NOMINAL POWER OF LIGHTING SYSTEM
Emiddle	160	lux	ILLUMINAZIONE MEDIA SULLA SUPERFICIE DI COTTURA	AVERAGE ILLUMINATION ON COOKING SURFACE
Lwa=SPEmax	57	dB	LIVELLO DI PRESSIONE SONORA ALLA POTENZA MASSIMA	LEVEL OF SOUND PRESSURE AT MAXIMUM POWER

N.B: La scheda tecnica è indicativa e i dati potrebbero differire al variare dei componenti tecnici