

BQFC60



CARACTERISTICI:

Difuzor cu placă perforată, cu ramă.

CONSTRUCȚIE:

Ramă din Aluminiiu, panou perforat din oțel vopsit alb RAL 9010.

UTILIZARE:

Pentru instalare în plafon, pentru introducere și evacuare.
Înălțime montaj: 2,5-4,0 m

MONTAJ:

Clipsuri (șuruburi frontale la cerere).

ACCESORII:

- Plenum din oțel galvanizat, standard sau izolat termic, cu sau fără placă perforată.
- Registru de reglaj executat din oțel galvanizat cu lamele opuse.

CHARACTERISTICS:

Perforated panel diffusers with frame.

CONSTRUCTION:

Frame in aluminium, perforated sheet steel painted white RAL 9010.

UTILIZATION:

For ceiling installation and for air intake and delivery.
Installation height: 2,5-4,0 m

FIXING:

Clips (frontal screws on request).

ACCESSORIES:

- Galvanized steel plenum, standard or insulated, with or without equalizer sheet.
- Calibration damper made of galvanized steel and fins with opposite movement.

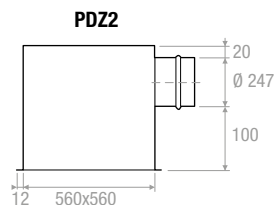
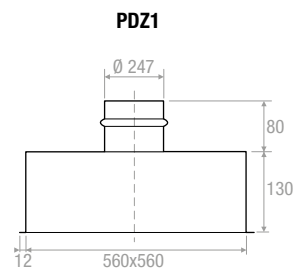
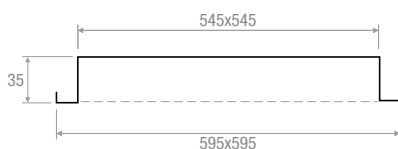
PREȚURI - PRICES

BxH	BQFC60R	SC	PDZ1	PDZ2
mm	€	€	€	€
595x595 dimensiuni gabarit overall size				

EVACUARE - RETURN

STOC

DESENE - DRAWINGS

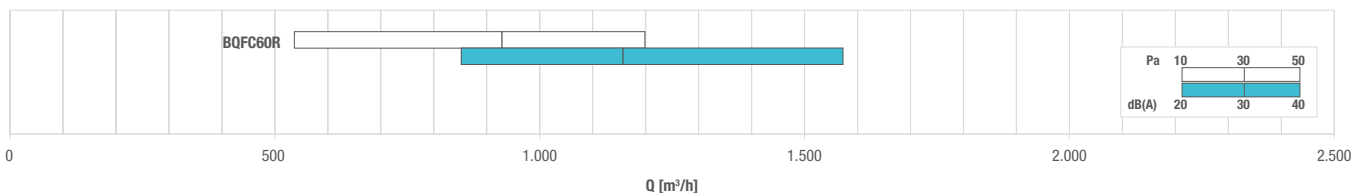


BQFC60R: Evacuare / fără deflector / Return / no deflectors

BQFC60MS: Introducere / deflector / racord vertical - Supply / deflectors / top spigot

BQFC60ML: Introducere / deflector / racord lateral - Supply / deflectors / side spigot

DIAGRAMĂ SELECȚIE RAPIDĂ - QUICK SELECTION DIAGRAM



TABEL SELECȚIE EVACUARE - SELECTION TABLE RETURN

Model - Model	A _k [m²]	Q [m³/h]		L _{WA} [dB(A)]		X _(0,25) -Y _(0,25) [m]		Dp _i [Pa]	
		min	max	min	max	min	max	min	max
BQFC60R	0,1398	540	1200	< 20	31	-	-	10	50

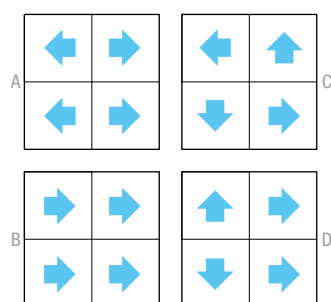
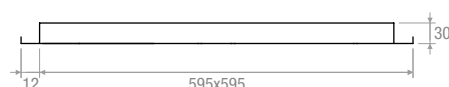
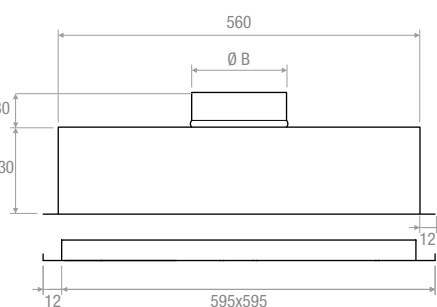
PREȚURI - PRICES

INTRODUCERE - SUPPLY

	BQFC60M	Ø B	SC	PDZ1	PDZ11
	€	mm	€	€	€
BQFC60MS 160		158			
BQFC60MS 200		198			
BQFC60MS 250		248			
BQFC60MS 315		313			
	BQFC60M	Ø B	SC	PDZ2	PDZ12
BQFC60ML 160		158			
BQFC60ML 200		198			
BQFC60ML 250		248			
BQFC60ML 315		313			

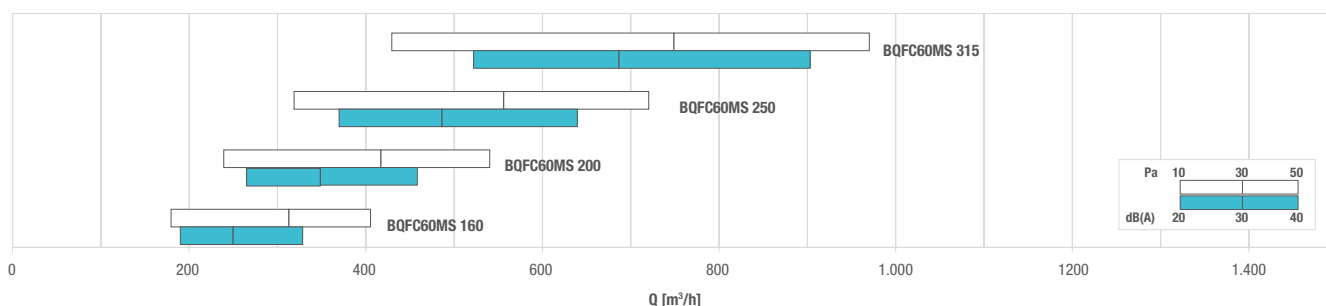
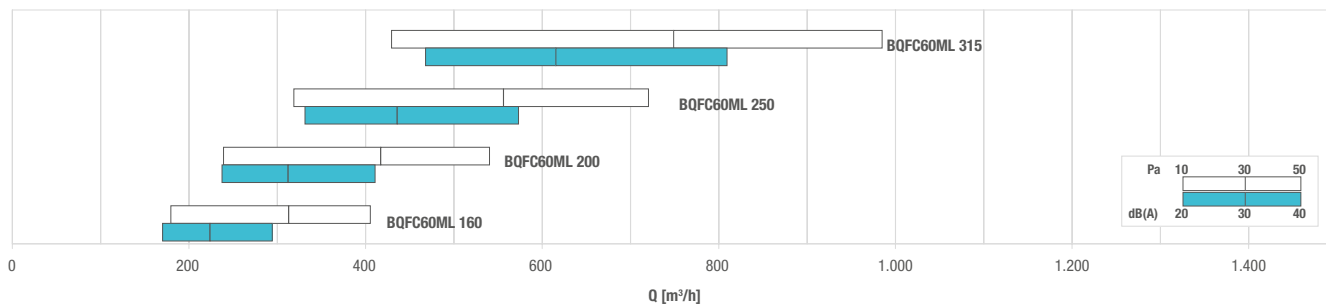
DESENE - DRAWINGS

Direcții jet aer
Air flow configuration

**BQFC60M****BQFC60MS****BQFC60ML**

DIAGRAMĂ SELECȚIE RAPIDĂ - QUICK SELECTION DIAGRAM

INTRODUCERE - SUPPLY



TABEL SELECȚIE - SELECTION TABLE

Model - Model	Q [m³/h]		L _{wa} [dB(A)]		X _{0.20} [m]		D _p [Pa]	
	min	max	min	max	min	max	min	max
BQFC60MS 160	180	410	-	48	1,1	3,4	10	50
BQFC60MS 200	240	540	-	46	1,6	5,1	10	50
BQFC60MS 250	320	720	-	44	2,4	7,7	10	50
BQFC60MS 315	430	970	-	43	3,7	11,8	10	50

Model - Model	Q [m³/h]		L _{wa} [dB(A)]		X _{0.20} [m]		D _p [Pa]	
	min	max	min	max	min	max	min	max
BQFC60ML 160	180	410	--	52	1,1	3,4	10	50
BQFC60ML 200	240	540	--	50	1,6	5,1	10	50
BQFC60ML 250	320	720	--	48	2,4	7,7	10	50
BQFC60ML 315	430	970	--	47	3,7	11,8	10	50