

**Caratteristiche:**

Bocchette per canali circolari
passo 20 mm.

Costruzione:

Acciaio zincato, o verniciato bianco
RAL 9010 o grigio RAL 7035.

Su richiesta sono disponibili
costruzioni in rame, acciaio inox
AISI 304 o AISI 316 nelle finiture
2B o BA.

Impiego:

A canale circolare, in mandata e
ripresa.

Altezza di installazione:
2,5 - 3,5 m

Fissaggio:

- Fissaggio con viti frontali.

Accessori:

- Serranda di taratura in acciaio
zincato con alette a movimento
contrapposto.
- Serranda captatrice.
- Serranda captatrice a deflettore
unico.

Characteristics:

Grilles for circular ducts 20 mm
pitch.

Construction:

Galvanized steel, or painted in
RAL 9010 (white) or RAL 7035
(grey).

Models made of copper, stainless
steel AISI 304 and AISI 316, 2B
or BA finish, are available on
demand.

Utilization:

For circular duct installation, and
for air intake and delivery.
Installation height: 2,5 - 3,5 m.

Fixing:

- Fixing by frontal screws.

Accessories:

- Calibration damper made of
galvanized steel and fins with
opposite movement.
- Getting damper.
- Single blade deflecting damper.

PREZZI / PRICES

BxH mm	Diametro condotto di installazione Diameter of duct							
BxH mm		€	€	€	€	€	€	€
200x100	200	-	-	-	-	-	-	-
300x100		-	-	-	-	-	-	-
400x100		-	-	-	-	-	-	-
500x100		-	-	-	-	-	-	-
600x100		-	-	-	-	-	-	-
• 800x100	350	-	-	-	-	-	-	-
• 1000x100		-	-	-	-	-	-	-
300x150		-	-	-	-	-	-	-
400x150	400	-	-	-	-	-	-	-
500x150	500	-	-	-	-	-	-	-
600x150	600	-	-	-	-	-	-	-
• 800x150	700	-	-	-	-	-	-	-
• 1000x150		-	-	-	-	-	-	-
400x200	800	-	-	-	-	-	-	-
500x200	900	-	-	-	-	-	-	-
600x200	1000	-	-	-	-	-	-	-
• 800x200	1100	-	-	-	-	-	-	-
• 1000x200		-	-	-	-	-	-	-
	1200	-	-	-	-	-	-	-

- Rinforzo intermedio / Intermediate reinforcing

DESCRIZIONI:

BMC 1: Bocchetta circolare adattabile a tutti i diametri del condotto

BMC 2: Bocchetta circolare con esatto diametro del condotto

BMC-V: Bocchetta circolare a singolo filare di alette parallele al lato corto

BMC-O: Bocchetta a singolo filare di alette parallele al lato lungo

BMC-V0: Bocchetta a doppio filare di alette [alette frontali parallele al lato corto, posteriori parallele al lato lungo]

BMC-OV: Bocchetta a doppio filare di alette [alette frontali parallele al lato lungo, posteriori parallele al lato corto]

ACCESSORI:

SC: Serranda di taratura ad alette con movimento contrapposto

SK: Serranda captatrice

SB: Serranda a bandiera

DESCRIPTIONS:

BMC 1: Circular grille adaptable to all diameters of duct

BMC 2: Circular grille with the exact diameter of duct

BMC-V: Grille with single row of vertical bars

BMC-O: Grille with single row of horizontal bars

BMC-V0: Grille with double row of bars (frontal vertical, back horizontal)

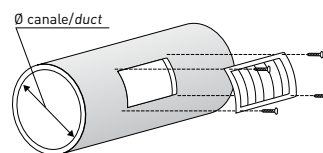
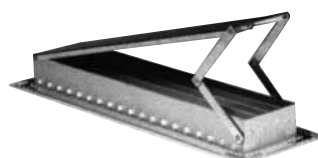
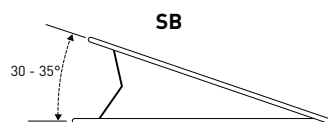
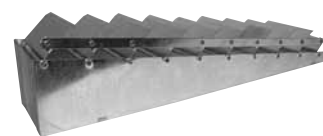
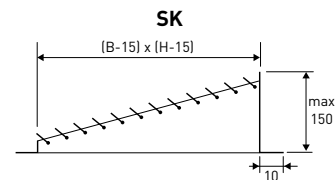
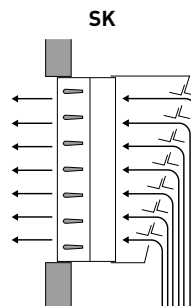
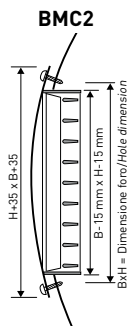
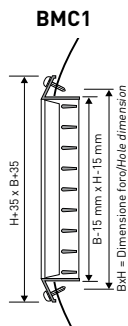
BMC-OV: Grille with double row of bars (frontal horizontal, back vertical)

ACCESSORIES:

SC: Opposed blade damper

SK: Getting damper

SB: Single blade deflecting damper

DISEGNI / DRAWINGS

Applicazione / Application

DIAGRAMMA SCELTA RAPIDA / QUICK SELECTION DIAGRAM

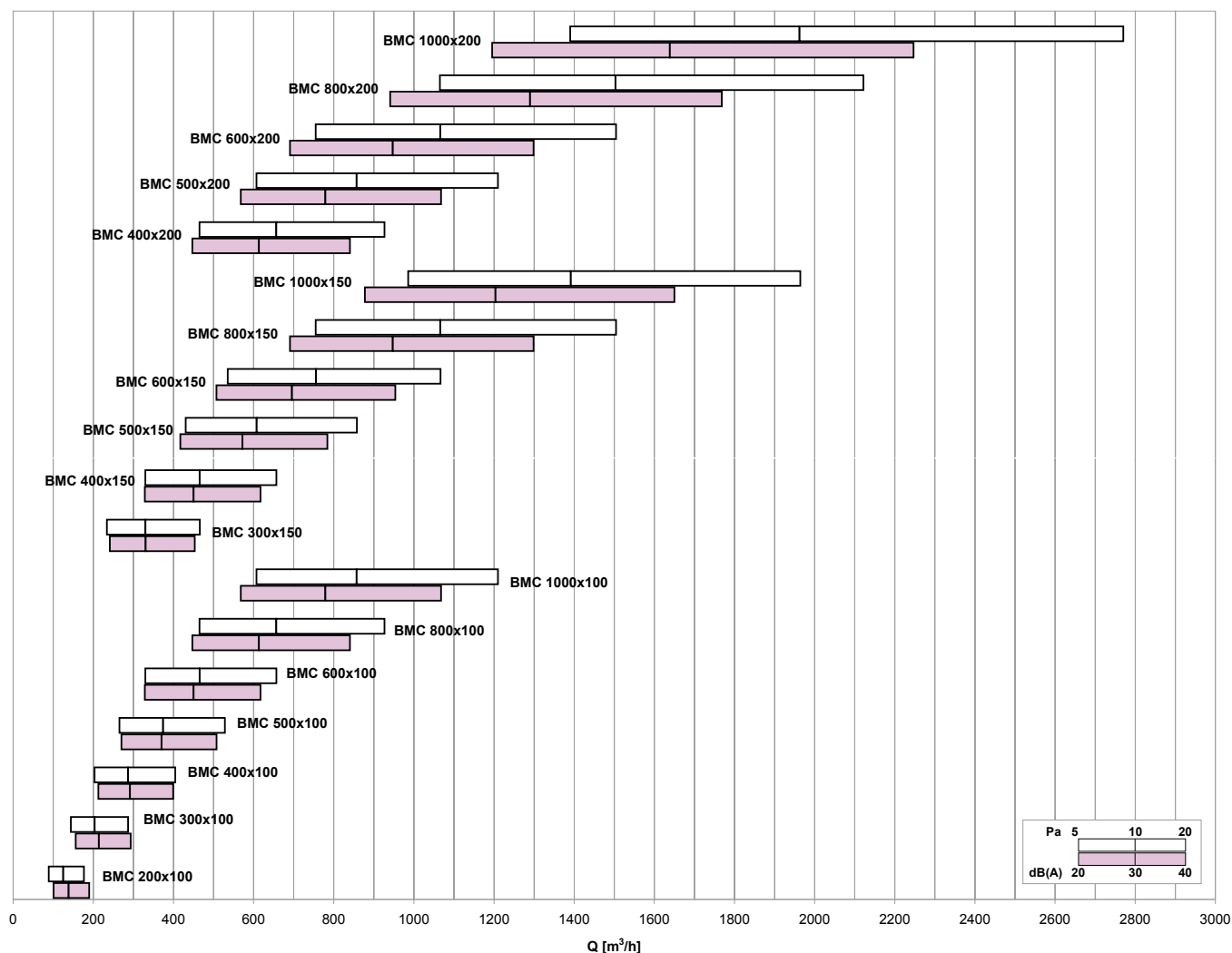


TABELLA DI SELEZIONE / SELECTION TABLE

Modello Model	A _v [m²]	Q [m³/h]		L _{wa} [dB(A)]		X _{0,25} [m]		Dp _t [Pa]	
		min	max	min	max	min	max	min	max
BMC 200x100	0,0097	90	180	-	38	2,6	3,5	5	20
BMC 300x100	0,0157	140	290	-	40	2,8	4,0	5	20
BMC 400x100	0,0221	200	400	-	40	3,1	4,4	5	20
BMC 500x100	0,0289	270	530	-	41	3,3	4,9	5	20
BMC 600x100	0,0359	330	660	20	42	3,5	5,3	5	20
BMC 800x100	0,0507	470	930	22	43	3,9	6,1	5	20
BMC 1000x100	0,0662	610	1210	22	44	4,2	6,7	5	20
BMC 300x150	0,0255	230	470	-	41	3,2	4,7	5	20
BMC 400x150	0,0359	330	660	20	42	3,5	5,3	5	20
BMC 500x150	0,0469	430	860	21	43	3,8	5,9	5	20
BMC 600x150	0,0584	540	1070	22	44	4,1	6,4	5	20
BMC 800x150	0,0823	760	1500	23	45	4,6	7,3	5	20
BMC 1000x150	0,1074	990	1960	24	45	5,0	8,2	5	20
BMC 400x200	0,0507	470	930	22	43	3,9	6,1	5	20
BMC 500x200	0,0662	610	1210	22	44	4,2	6,7	5	20
BMC 600x200	0,0823	760	1500	23	45	4,6	7,3	5	20
BMC 800x200	0,1161	1060	2120	24	46	5,1	8,5	5	20
BMC 1000x200	0,1515	1390	2770	25	47	5,7	9,6	5	20