



**For every
feeling
there's a
Bap'Si
twin.**

Bap'Si twin range

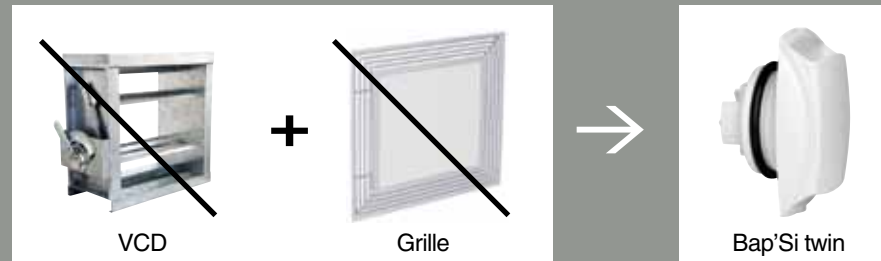
Self-balanced grilles



A complete
range
for all your
applications:
single airflow
from 15 to
150m³/h!

2 products in 1

- Constant airflow regulator with integrated grille.
- No need for VCD.
- No commissioning.



New design

- Elegant design with aesthetic front panel.
- Perfect indoor integration in your World: bathrooms, kitchens, offices... on the wall or even the ceiling.
- French award "Janus de l'Industrie" received in 2009 for its innovative design.
- Eco-design label for the environment-friendly concept of Bap'Si range.

Complete range

- Single airflow, from 15 to 150m³/h.
- Residential and commercial market.



Characteristics

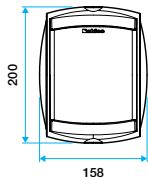
Applications



Technical features

Bap'Si twin

- 15 m³/h
- 30 m³/h
- 45 m³/h
- 60 m³/h
- 75 m³/h
- 90 m³/h
- 100 m³/h
- 120 m³/h
- 150 m³/h



Air exhaust solution

2 products in 1



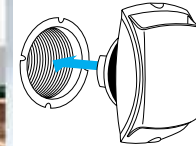
Air supply solution

- Matches the design of the exhaust solution.
- Improves noise comfort with a remote constant airflow regulator in AC system.
- Avoids any commissioning.

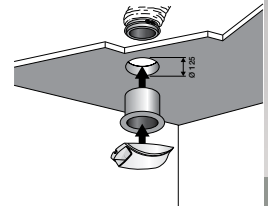


Quick installation

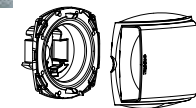
For new or replacement of Ø 125 mm grilles:



- Embedded directly into the sleeve.
- Easy to fix.
- Well sealed.
- Held to wall.

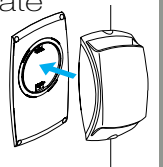


For all renovation installation configurations:

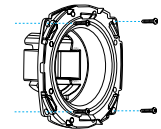


- Embedded using removable shafts: Ø 125, Ø 116, Ø 100.

- Clipped to the renovation plate for specific installation locations.

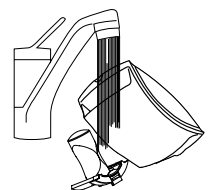
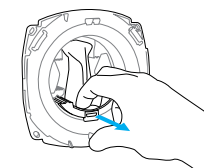
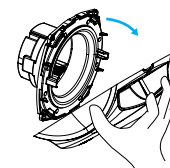


- Screws directly into the wall.



Easy maintenance

- Removable front panel for access to the airflow regulator.
- Everything that gets dirty can be dismantled without removing the outlet.





Smart Solution

- Best Performance
- Best Design
- Best Installation
- Best Price

Airflow details

Description	Airflow Airflow factory setting
Bap'Si twin 15	15
Bap'Si twin 30	30
Bap'Si twin 45	45
Bap'Si twin 60	60
Bap'Si twin 75	75
Bap'Si twin 90	90
Bap'Si twin 100	100
Bap'Si twin 120	120
Bap'Si twin 150	150
Bap'Si twin + air supply	–

Acoustic details

	Pressure drop (Pa)	Frequency (Hz)						Overall power dB(A)
		125	250	500	1000	2000	4000	
Bap'Si twin 15	136	40.2	31.4	30.9	31.0	19.7	18.4	34
Bap'Si twin 30	136	40.3	36.4	35.9	35.8	23.1	20.6	38
Bap'Si twin 45	136	45.5	43	40.4	29.7	26.3	20.5	41
Bap'Si twin 60	136	42.8	43	40.8	40.6	31.4	27.8	43
Bap'Si twin 75	136	44.8	47.8	44.6	43.7	34.6	30.4	47
Bap'Si twin 90	136	44.8	49.9	46.2	44.3	36.6	32.3	49
Bap'Si twin 100	136	47.1	47.3	47.2	42.7	38.1	31.9	48
Bap'Si twin 120	136	50.8	50.3	49.4	43.7	39.2	34.0	50
Bap'Si twin 150	136	52.5	51.9	50.1	44.3	40.5	35.2	51
Bap'Si twin air supply 160	136	57	49	46	45	39	33	49

Aeraulic details

