



COMPACT AIR CONDITIONING SYSTEM WITH MAXIMUM POWER

BREEZONIC SLIM POWER

The new Breezonic Slim Power is a compact yet highly powerful air conditioning system with an integrated heat pump function. The innovative inverter technology ensures quiet and consistent operation while minimizing energy consumption through a speed-controlled compressor. Designed for maximum efficiency, the system offers eight operating modes to perfectly adapt to your individual comfort needs.

The most powerful model in the Breezonic Slim product range delivers 2.8 kW cooling capacity and 2.5 kW heating capacity. The Breezonic Slim Power is available with a black or white rooftop cover, as well as matching interior air distribution units.

COMPACT AIR CONDITIONING SYSTEM WITH MAXIMUM POWER / BREEZONIC SLIM POWER

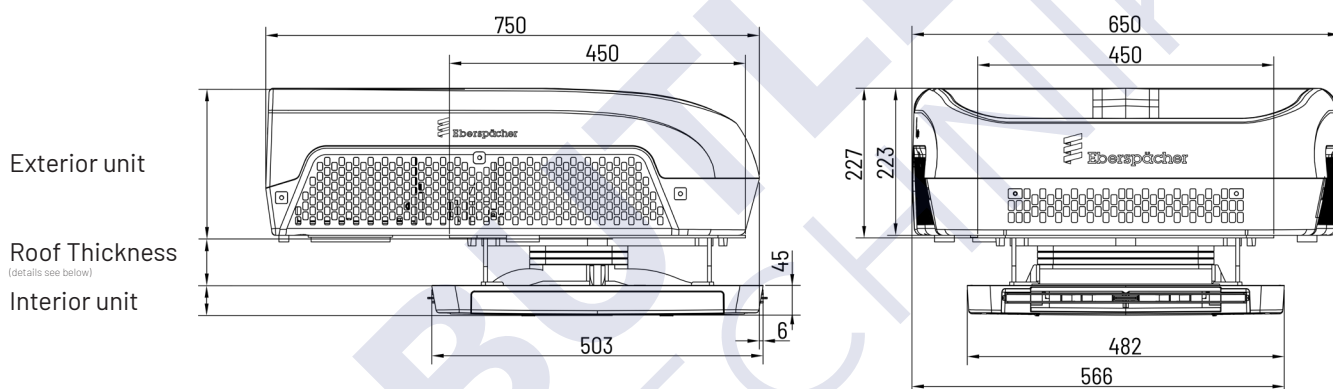
PRODUCT BENEFITS:

- Extremely compact and powerful air conditioning and heat pump unit
- Ultra-quiet operation and low energy consumption with variable speed compressor
- Low current and soft ramp-up
- Highly robust: resistant to hail and branches
- Small dimensions with a flat, aerodynamic design
- Night mode for quiet operation during sleep
- Eco mode for reduced energy consumption
- Rapid interior cooling with turbo cooling function

OTHER FEATURES:

- Roof-Top unit & interior panel available in white or black
- Two units can be controlled simultaneously in a group or individually in the app or via EasyStart Touch
- Multiple control options: touch screen on interior panel (ADB), remote control, app (via Bluetooth) or central HMI
- Slim, stylish interior panel with integrated, dimmable LED lighting (warm or cool white)
- Multiple function settings available: Heating, Cooling, Automatic, Timer, Turbo, Eco, De-Humidification, Fan only, 3 fan speed settings
- Operating temperature from -7 to +52 °C

SEGMENTS:



TECHNICAL DATA:

BREEZONIC		BREEZONIC SLIM POWER HP
Voltage	V	230 V AC / 50 Hz
Cooling performance	W	2,800
Heating performance	W	2,500
Weight Rooftop / Air Distribution Box (ADB)	kg	29.50 / 2.35
Current max. average cooling	A	6.50
Current max. average heating	A	4.60
Max. airflow	m³/h	500
Refrigerant		R32
Dimensions of roof unit (L x W x H)	mm	750 x 650 x 225
Dimensions of interior unit (L x W x H)	mm	503 x 482 x 45
Hatch / Roof openings	mm	400 x 400 / 360 x 360
Roof thickness (standard)	mm	25 - 75
Roof thickness (with additional kit)	mm	75 - 105
Communication interfaces		Bluetooth (app) & CI- Bus, RV-C
Control unit		Control via App, touch screen control panel on device, via remote control (as optional accessory) or wall mounted EasyStart Touch
Part number black unit	●	29 0218 41 0302
Part number white unit	○	29 0218 41 0301
Part number Air Distribution Box (ADB)	●	29 0218 12 0003
Part number Air Distribution Box (ADB)	○	29 0218 12 0001
Part number remote control		29 0248 27 0001
Part number EasyStart Touch (incl. cable)		29 0248 27 0020