

NEW PRODUCT INFORMATION

San Ace B97 9BMC type Blower

SANYO DENKI EUROPE SA. is pleased to introduce its new **San Ace B97 9BMC type** blower measuring 97mm by 33mm thick. This product has been designed to meet the requirements for high cooling performances and lower noise in ultra high density equipments of the IT, Communication and OA industries.



Product Features of B97

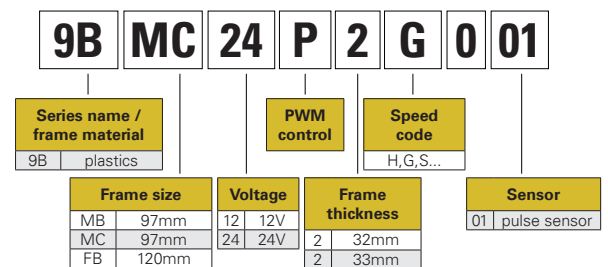
1 High Air Flow & Static Pressure

- Max. air flow: 1.85m³/min
- Max. static pressure: 1,950Pa
- High cooling performance even in equipment with high system impedance

2 Low Noise & High Energy Efficiency

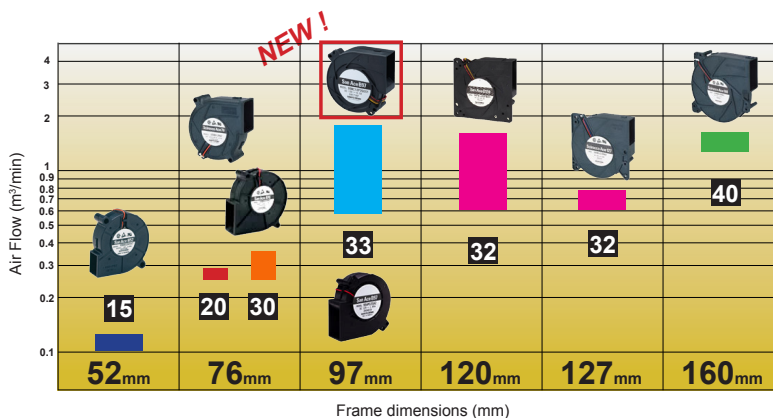
Its PWM control function enables the external control of fan rotational speed, contributing to the lower noise and higher energy efficiency of devices.

How to read Model Number*

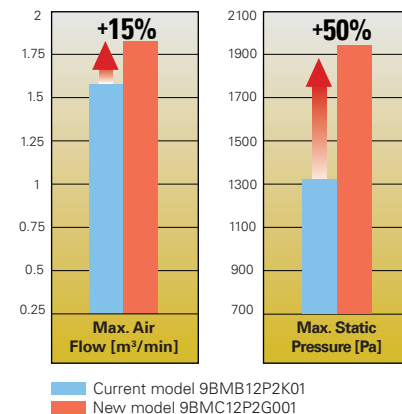


(* contact us for available model numbers)

Blower Product Range



Performance Comparison



Main Specifications of the Range

- Size 6 sizes by various thickness - 9 models
- Air flow from 0.125 to 1.85m³/min - 4.4 to 65.3CFM
- Static pressure from 151.9 to 1,950Pa
- Rated voltage 12 or 24VDC depending on models
- Expected life time 40,000 hours at 60°C
- Standard sensor pulse sensor & without sensor (in option)

Target Applications

- Servers
- Power supplies
- Printers
- Copiers
- Air purifiers
- House ventilation
- Fuel cells

For further information on Sanyo Denki **blowers**, please contact us at **+33 1 48 63 26 61** or email us at **info@sanyodenki.eu**.

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