

San Ace 120 9GA type Low Power Consumption Fan

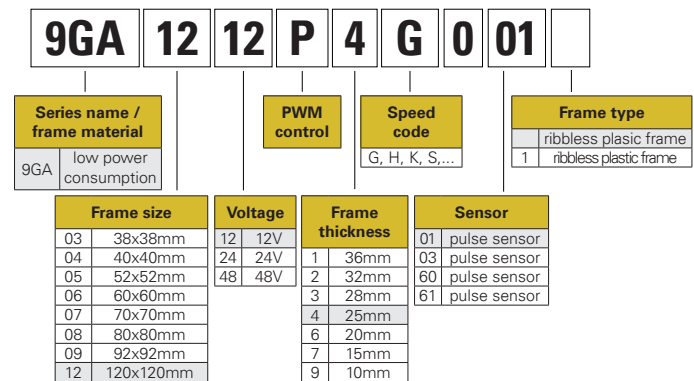
SANYO DENKI EUROPE SA. is pleased to introduce their **San Ace 120 9GA type** DC model, measuring 120mm square by 25mm thick. This low power consumption fan has been designed to meet the requirements for higher cooling performances, lower power consumption and lower noise in medical equipments and monitors.



Product Features

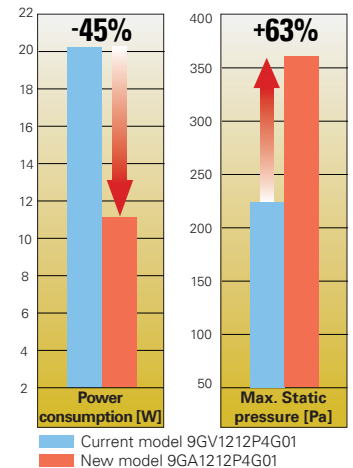
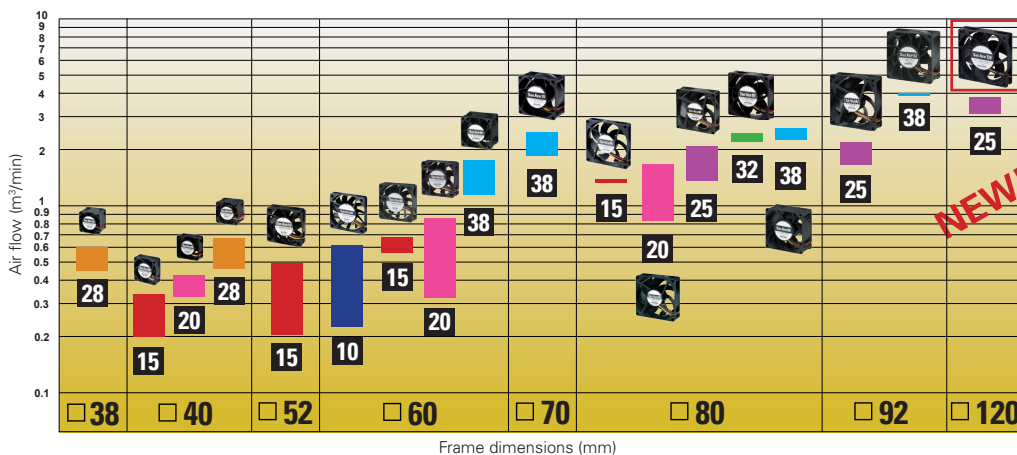
- 1 High Air Flow**
max. air flow: 3.8m³/min
- 2 High Static Pressure**
max. static pressure: 365Pa
The static pressure has increased by 63% compared with our current model.
- 3 Low Power Consumption**
from 20.2 to 11.16W
The power consumption has decreased by 45% compared with our current model.
- 4 Low Noise & High Energy Efficiency**
The PWM control function enables the external control of fan speed, contributing to lower noise and higher energy efficiency of devices.

How to read Model Number*



(*) contact us for available model numbers

GA Product Range & Performance Comparison



Main Specifications

- Size 8 sizes in various thickness
- Air flow from 0.215 to 4m³/min - 7.6 to 141CFM
- Static pressure from 17 to 860Pa
- Rated voltage 12, 24 or 48VDC depending on models
- Expected life time up to 60,000 hours at 60°C depending on models
- Standard sensor pulse sensor; without sensor & lock sensor (in option)

Target Applications

- Medical equipment
- Industrial inverters
- Power conditioners
- Electrical measuring instruments
- Displays
- Amusements, ...

For further information on **low power consumption** DC fans, please contact us at **+33 1 48 63 26 61** or email us at **info@sanyodenki.eu**.

SANYO DENKI EUROPE SA.

P.A. PARIS NORD II 48 Allée des Erables-VILLEPINTE BP. 57286 F-95958 ROISSY CDG CEDEX France

<http://www.sanyodenki.eu>

Phone : + 33 1 48 63 26 61