

# XF-73932 Sanyo Denki 24V 0.12A 3-Wire DC axial fan

**SKU:** XF-73932

**Price:** \$13.93

**Categories:** Fans

**Tags:** Sanyo Denki

**Product Link:**

<https://www.electspares.com/product/xf-73932-sanyo-denki-24v-0-12a-3-wire-dc-axial-fan/>

---

## Product Description

---

The XF-73932 Sanyo Denki is a compact 60x60x15mm DC axial fan from the San Ace 60WF oil-proof series. It's engineered for reliable performance in environments exposed to oil mist and other contaminants. Operating on 24 VDC within a typical voltage range of 20.4–27.6 VDC, this fan draws 0.12A of current. It achieves a rotational speed of approximately 6800 min<sup>-1</sup>, delivering an airflow of 0.52 m<sup>3</sup>/min (18.3 CFM or 31.2 m<sup>3</sup>/h). With a noise level of 44 dB(A) and utilizing ball bearings, it ensures relatively quiet operation. This model typically features a 3-wire lead termination (including a pulse sensor for speed monitoring). Its robust, oil-proof construction makes it an excellent choice for machine tools, industrial equipment, and similar demanding applications.

XF-73932 Fan Parameters

Model Number: XF-73932

Manufacturer: Sanyo Denki

Series: San Ace 60WF (Oil Proof Fan)

Type: DC Axial Fan

Dimensions: 60mm x 60mm x 15mm

Rated Voltage: 24 VDC

Operating Voltage Range: 20.4–27.6 VDC

Rated Current: 0.12A

Input Power: 2.88 W

Speed: 6800 min<sup>-1</sup>

Airflow: 0.52 m<sup>3</sup>/min (18.3 CFM or 31.2 m<sup>3</sup>/h)

Static Pressure: 95 Pa (0.38 inch H<sub>2</sub>O)

Noise Level: 44 dB(A)

Bearing Type: Ball Bearing

Frame Material: Plastic

Termination: 3-Wire Leads (with Pulse Sensor)

Expected Life: 40,000 hours @ 60°C (70,000 hours @ 40°C)

Operating Temperature: -20°C to +70°C

Weight: 62 g

Protection Features: Oil-proof design

Certifications: UL, others may apply

Application: Machine tools, industrial equipment, automation systems, applications exposed to oil mist or requiring robust environmental protection.

## Product Images

---









---

Scan for product details:

