

# RG140-22/14N/2TDPU ebmpapst 24V centrifugal cooling fan

**SKU:** RG140-22/14N/2TDPU

**Price:** \$201.42

**Categories:** Fans

**Tags:** ebmpapst

**Product Link:**

<https://www.electspares.com/product/rg140-22-14n-2tdpu-ebmpapst-24v-centrifugal-cooling-fan/>

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## Product Description

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The ebm-papst RG140-22/14N/2TDPU is a DC axial fan manufactured by ebm-papst. It measures 180x180x40mm and operates on 24V DC. This fan has a current rating of 390mA (or up to 445mA max, depending on the specific source) and a power consumption of 9.3W. It provides an airflow of 118 m<sup>3</sup>/h (1.95 m<sup>3</sup>/min) at a rated speed of 2500 RPM. Featuring ball bearings for durability and an IP54 protection rating, it is equipped with 4 lead wires, PWM control, and a tachometer output, making it suitable for a wide range of industrial and electronic cooling applications.

Model: RG140-22/14N/2TDPU

Size: 180x180x40mm

Voltage: 24V

Current/Power: 0.39A 9.3W

Air volume: 118m<sup>3</sup>/h

Air pressure: 215Pa

Speed: 2500RPM

Lifespan: 50000h

Weight: 0.75KG

Bearing structure: ball bearing

Wiring method: lead wire

Temperature range: -20 ~70°C

Frame: glass fiber reinforced plastic

ebmpapst German genuine RG140-22/14N/2TDPU 24V car centrifugal fan cooling fan

## Product Images







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