A02B-0047-C900

FANUC Corporation · FANUC System 3/5/6 CNC

FEATURES

Cabinet cooling fan unit for FANUC CNC control cabinet ventilation.

Hardware

Function:
panel-mount cabinet cooling fan unit (multi-source consensus; supplier-reported (amrobotics, DO Supply))

Communication

Electrical

Input voltage:
200 V AC nominal, 50/60 Hz (multi-source consensus; supplier-reported; bullseyeindustrial product page, eBay listings)

Power consumption:
25 W at 50 Hz / 28 W at 60 Hz (multi-source consensus; supplier-reported; bullseyeindustrial product page, eBay listings)

Mounted fan motor:
A90L-0001-0396 NMB Minebea Flowmax (5915PC-20W-B20) (multi-source consensus; supplier-reported; bullseyeindustrial)

Environmental

Minimum operating temperature:
0 °C (supplier-reported single source; DO Supply)

www.autronexa.com

Physical

Dimensions (H×W×D):
Not published as numerical table (cabinet cooling fan assembly)

Weight:
~3.63 kg (supplier-reported; amrobotics, cooling fan assembly)

Lifecycle

Legacy (spare part for early FANUC CNC generations; listed in aftermarket channels) (Last verified:
2026-09)