



B & R Automation - 8I7 ACOPOS Inverter Series

8I74T400750.01P-1



Request a Quote

- ✓ Get a Quote in 5 minutes
- ✓ Parts ship in as little as 24 hours
- ✓ Up to half the cost of the manufacturer



Secure Online
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Free Ground
Shipping



One Year
Warranty

The **8I74T400750.01P-1** is a part of the **8I7 ACOPOS Inverter Series** by **B & R Automation**.

Specifications

| | | | | | |
|--------------------------------|---|------------------------------|--|-------------------------|-----------------------------------|
| Power: | 7.5 kW (10 HP) | Input Voltage: | 3x 380 VAC -15% to 500 VAC +10% | Input Frequency: | 50 to 60 Hz ~5% |
| Motor Control Profiles: | Asynchronous Motor with Flux Vector Control without Encoder, Voltage/Frequency Ratio - U/f Curve (2 or 5 Points), Pump/Fan Profile (Quadratic Curve), Energy-saving Profile | Protection Functions: | Thermal Protection against Overheating, Short-circuit Protection between Motor Phases, Overcurrent Protection between Output Phases and Ground, Overvoltage Protection on DC Bus, Overspeed Protection | Relay Outputs: | 2 Relay Outputs, 30 VDC / 250 VAC |
| Digital Outputs: | 24 VDC, 100 mA | Analog Outputs: | 0 to 10 V or 0 to 20 mA | Emc Filter: | Integrated |

Contact Us

Control Capacity:

Source or Sink

1620 Old Apex Road, Cary, NC 27513, USA

Environmental Rating:

UL E225616

Toll Free: [1-888-551-3082](tel:1-888-551-3082)

International: [1-919-443-0207](tel:1-919-443-0207)

Last Verified: 12/03/2024 2:27 AM

Fax: [1-919-867-6204](tel:1-919-867-6204)

Email: sales@automation-factory.com

Switching Time:

2 ms

Cooling:

Shipping Options

For
Co



Diagnosis:

Dimensions:

Integrated Diagnostic Functions, Various I/O configurations



Payment Methods

