



Panasonic AC Servo Motor HC-MFS43-S25 400W X Axis for CM402 SMT Machine

Our Product Introduction

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Basic Information

- Place of Origin: Japan
- Brand Name: Panasonic
- Model Number: HC-MFS43-S25/N510005279AA
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+PCS
- Packaging Details: 350*120*100mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 20+PCS+per days



Product Specification

- Part Name: Panasonic AC Servo Motor
- Part No: N510005279AA/KXF0CWNA00
- Model: HC-MFS43-S25
- Conditions: New Original New/Used Origanl
- Highlight: **CM402 AC Servo Motor Driver, X Axis Servo Motor N510005279AA, HC-MFS43-S25**



More Images



Product Description

Panasonic CM402 X Axis AC Servo Motor Driver HC-MFS43-S25 N510005279AA

Panasonic CM402 X Axis AC Servo Motor HC-MFS43-S25 (N510005279AA/KXF0CWNA00) designed for precision motion control in industrial automation applications.

Compatible with: GSSMT systems, electronic feeders, 8mm feeders, Panasonic SMT equipment, nozzles, pick and place machines including CM602 and other Panasert SMT machines.

Compatible Spare Parts

MTNM000235AA 15W: P50B02001BXSMC
N510042737AA 15W: P50B02001BXS7C (N510002508AA N510030833AA)
MTNM000236AA 20W: P50B02002BXSMC
N510042738AA 20W: P50B02002BXS2C N510030834AB KXF0CWQAA00
KXF0DHSAA00 50W: TS4502N2227
KXF0E1LXA00 50W: 4602N1520E500
N510008188AA 50W: TS4602N1521E500
N510042739AA 25W: P50BA2003BCS4C N510035942AA KXF0DGFAA00
N510042740AA 3W: P50BA2002BXS3C KXF0DGEAA00
MTNM000173AA 25W
N510056943AA 6W: RMTA-A001A12-MA15
N510044462AA 6W: RMTA-A001A12-MA12 N510027476AA N510053226AA

Additional Compatible Components

Part Number	Description
KXF0CWLAA00	1000W CM402-Y: HC-RFS103-S1
N510005279AA	KXF0CWNA00 010CC282130: HC-MFS43-S24 HC-MFS43-S25 400W
KXF0DXR9A00	0121C381010: HC-MFS335B-S5 CM20F-Z
KXF0DXEMA00	010VC181010 30W: HC-MFS0335BW1-S4 HC-MFS0335BW1-S6 CM301-Z

Feeder Components

KXFW1KS5A00 KXFW1KSBA00: 8mm feeder
N610031080AA: 8mm double feeder 0402 type
KXFW1KS6A00KXFW1KSCA00: 12mm 16mm
N610133537AA N610133538AA: 24mm 32mm depth 26mm
KXFW1KS7A00 KXFW1KSDA00: 24mm 32mm

