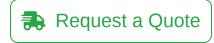
sales@automation-factory.com 1-919-443-0207

Pacific Scientific - SC750 Servo Drives

SC756A-080-02





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





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Free Ground Shipping

One Year Warranty

The SC756A-080-02 is a part of the SC750 Servo **Drives Series** by **Pacific Scientific**.

Shunt Regulator

Peak Power:

Weight:

Specifications

100% Continuous

Contact Us

Current:

Bus Power (rms):	38 A	Bus Voltage:	320 Vdc	CE:	Approved
Continuous Current (3-phase 230 V Ac):	60 A	Encoder Input Capability:	750 KHz max	Input Voltage:	90 to 264 V ac, 47 to 63 Hz, 1 phase or 130 to 370 Vdc
(e pilase 200 t /10).		oupusty:	0°C to 50°C full	par voitage.	0.0 700
Motor Inductance Requirements (min LI- I):	0.25 mH	Operating Temperature:	ratings; 50°C to 60°C derated to 70%	Peak Current For 5 Sec (3-phase 230 V Ac):	120 A
Power Dissination At					

500 W

Approved

Shunt Regulator

Ucl:

Continuous Power:

Storage Temperature: -55°C to 70°C 06/02/2025

600 W

1620 Old Apex Road, Cary, NC 27513, USA

Last Verified: 12:37 PM







40 kW

90 lbs (40.86 kg)



Toll Free: 1-888-551-3082

International: <u>1-919-443-0207</u>

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Shipping Options















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