



Model 6023

400 Amp Reversing Switch

*400 Amp
Programmable Reversing Switch*

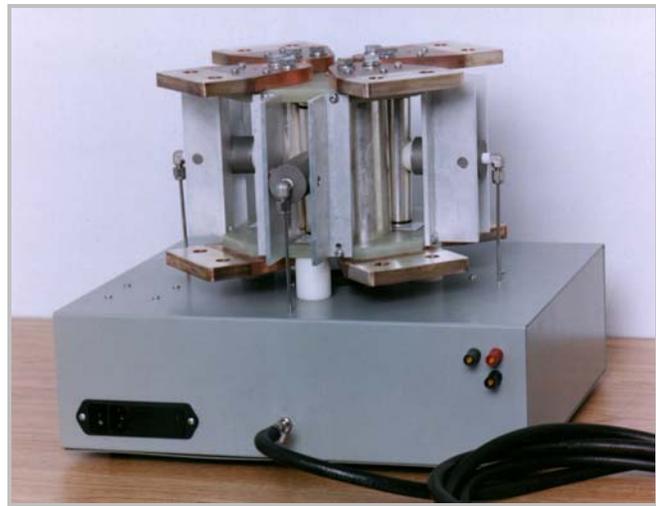
General Description:

For use with the Model 6013M 400-amp range extender, the Model 6023 is an electronically programmable relay. The contacts are not designed to switch the full current but are designed to carry the full current once switched.

Model 6025

2000 Amp Reversing Switch

*2000 Amp
Programmable Reversing Switch
Pneumatically Controlled*



The Model 6025 is a two pole, three position pneumatically programmable reversing switch for use with the Model 6012M DCC Extender. The contacts are not designed to switch full current but are designed to carry the full current once switched. The switch is mounted 3" above the control box for easy accessibility to the lower contacts and is easily mounted within a 6-ft. standard equipment rack.

Model 6023 & 6025

6023 Specifications:

Current Rating	400 Amps Maximum
Maximum Voltage	200 Volts (Open)
Programming Voltage	15 to 24 Volts
Operating Environment	18 to 34°C, 10 to 80% RH
Warranty	1 Year Parts & Labor

Dimensions:

133 x 450 x 380 mm

Weight:

10 kg

Shipping Weight:

15 kg

Accessories:

400 Amp Cable

Operating Power:

100, 120, 220, 240V - 50/60Hz

6025 Specifications:

Current Rating	2500 Amps Maximum
Maximum Voltage	200 Volts (Open)
Air Pressure	80 to 100 PSI
Programming Voltage	15 to 24 Volts
Operating Environment	18 to 34°C, 10 to 80% RH
Warranty	1 Year Parts & Labor

Dimensions:

W 408 x D 408 x H460

Weight:

25 kg

Shipping Weight:

30 kg

Accessories:

2000A Cable

Operating Power:

100, 120, 220, 240V - 50/60 Hz

Distributed By:**How to Order:**

Model: 6023 - 400 Amp Reversing Switch

Model: 6025 - 2000 Amp Reversing Switch

Data Subject to Change

Printed in Canada

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