



Harrier™ AC Controller

Electronic Chemical Injection Rate Controllers

Closely control and monitor your chemical injection rate via timer and/or cycle control to help optimize your system. It's easy, efficient and productive — saving you time and money.

Features

- Used with AC operated pumps
- Pump-mount and wall-mount option
- ETL listed for electrical safety to UL 508 and CSA 22.2 No. 14
- NEMA 4X enclosure
- Auxiliary input port
- Simple setup and control

Ordering Information

Harrier AC Models and Replacement Kits

PART NUMBER	DESCRIPTION
B32691	Harrier AC controller - remote mount*
B32692	Harrier AC controller - pump mount*
B32695	Auxiliary harness kit
B32696	Harrier AC controller mount kit
B32697	Harrier AC 5A fuse kit for 120 VAC
B32698	Harrier AC 3A fuse kit for 240 VAC
B32480	Cycle count accessory kit for all VAC Motors**

*Controller mount kit (B32696) included

**Required for cycle control

Technical Data

INPUT CONTACT	
Power Source AC	100-240 VAC - 50/60 Hz
Power Consumption	720 Watts
Cycle Input (optional)	24 VDC cycle switch
Auxiliary Input (optional)	Normally open switch
OUTPUTS	
Pump Control Voltage	Pump Control Voltage = Power Source
Max Switching Voltage	240 VAC
Max Switching Current	5A (120 VAC) / 3A (240 VAC)
Min Switching Current	100 mA
MATERIAL AND ENVIRONMENTAL	
Protection Grade	UL/NEMA 4X
Enclosure Material	ABS + Polycarbonate
Membrane Material	Polyester
Maximum Humidity	90% Relative Humidity (non-condensing)
Operating Temperature Range	-40°F to 131°F (-40°C to 55°C)
Storage Temperature	-40°F to 176°F (-40°C to 80°C)



AC operated Harrier mounted on a Wolverine



Harrier AC Controller





ABOUT GRACO

Founded in 1926, Graco is a world leader in fluid handling systems and components. Graco products move, measure, control, dispense and apply a wide range of fluids and viscous materials used in vehicle lubrication, commercial and industrial settings.

The company's success is based on its unwavering commitment to technical excellence, world-class manufacturing and unparalleled customer service. Working closely with qualified distributors, Graco offers systems, products and technology that set the quality standard in a wide range of fluid handling solutions. Graco provides equipment for spray finishing, protective coating, paint circulation, lubrication, and dispensing sealants and adhesives, along with power application equipment for the contractor industry. Graco's ongoing investment in fluid management and control will continue to provide innovative solutions to a diverse global market.

GRACO LOCATIONS

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SALES/ DISTRIBUTION/ SERVICE

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Graco Inc. is registered to I.S. EN ISO 9001

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