

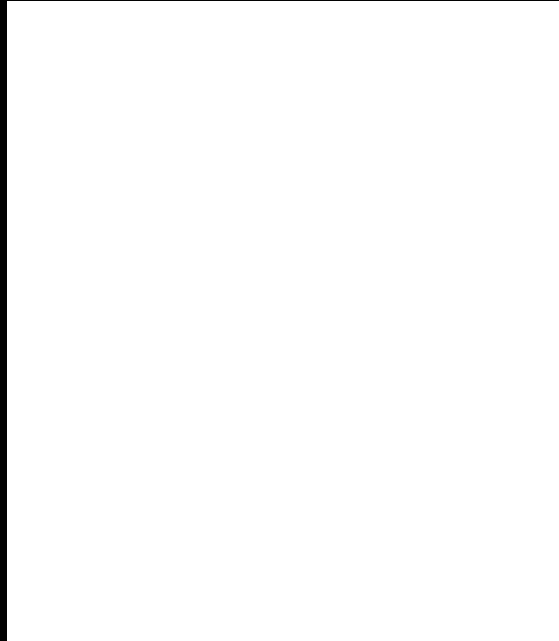
## Eaton's Cutler-Hammer SLX9000 & SVX9000 Adjustable Frequency Drives

Eaton's Cutler-Hammer SLX9000 and SVX9000 Series Adjustable Frequency Drives from Eaton's electrical business are the next generation of drives specifically engineered for today's commercial and industrial applications. The power unit makes use of the most sophisticated semiconductor technology and a highly modular construction that can be flexibly adapted to customer needs.

These drives continue the tradition of robust performance, and raise the bar on features and functionality, ensuring the best solution at the right price.

**Ideal for a wide variety of applications, from simple variable torque to more complex solutions including:**

- **Light Commercial Applications:**  
Automatic Doors, Escalators, Conveyors
- **Industrial Applications:**  
Irrigation Systems



## SLX9000 and SVX9000 Adjustable Frequency Drives

# Comprehensive Drive Solutions



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**EAT•N** | **Cutler-Hammer**

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# Modular, Configurable and Compact.

**SLX9000 & SVX9000  
Adjustable Frequency Drives  
are your comprehensive  
drive solutions!**

## Common Features and Benefits

- Similar look and feel
- Common 9000X PC tool for drive configuration
- User-friendly start-up wizard
- NEMA 1 and 12 rated
- Easy installation

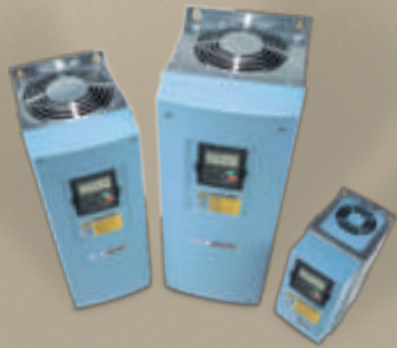


SLX9000 Family



SVX9000 Family

## SLX9000



Bright numeric  
LCD display

Start-up  
wizard

Remote  
mounting  
capability

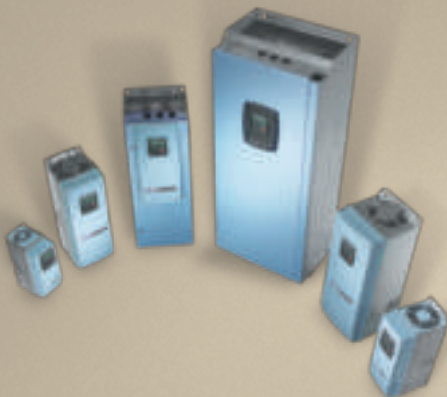


7 segment  
panel display

## SLX Features and Benefits

- 1–40 Hp @ 480V
- 3 DI, 2 AI, 1 RO, 1 AO
- 3 compact frame sizes
- 2 expansion slots for extended I/O or communication
- The flexible, cost-effective industrial/OEM solution

## SVX9000



Bright alpha/numeric  
LCD display

3 LED  
status  
lights

Copy/Paste  
feature

Local/Remote  
on keypad



Display three monitor  
values simultaneously

Password  
protect  
parameters

## SVX Features and Benefits

- 1–700 Hp, Voltage Range: 208–690V
- 6 DI, 2 AI, 1 DO, 2 RO, 1 AO
- 7 pre-installed applications
- 5 expansion slots for extended I/O or communication
- The customizable, full-line industrial solution