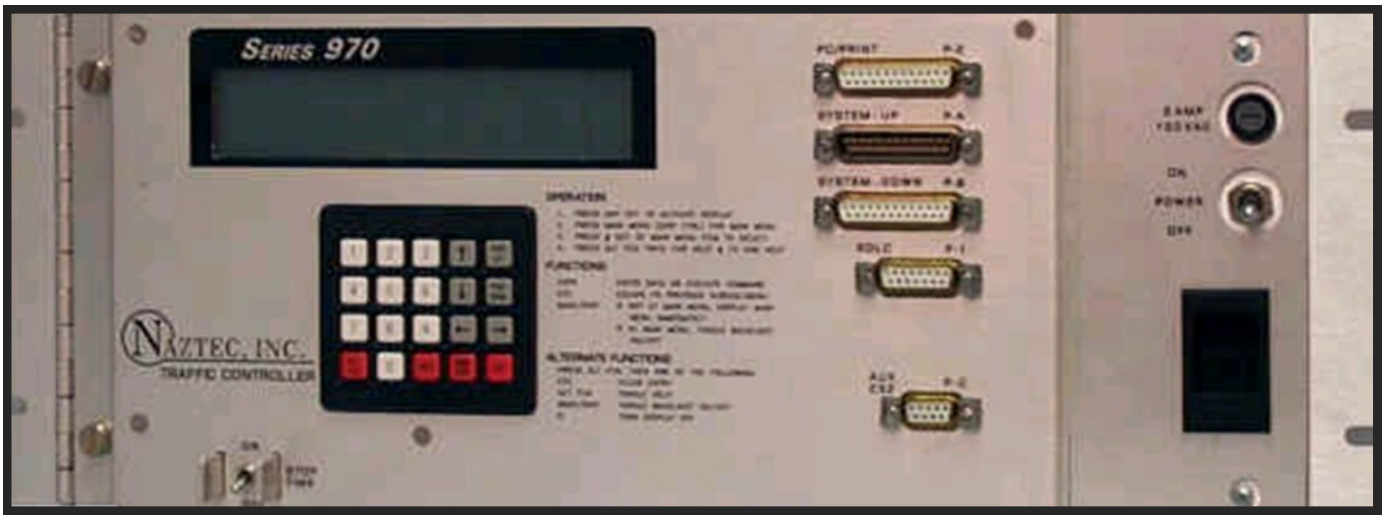
Trafficware

Model 970 Rack-Mounted Controller



The Naztec Model 970 Rack-Mounted ITS Platform

The Model 970 Rack-Mounted ITS Platform is the perfect way to upgrade your existing 170/179 Type controller network. Equipped with identically matched connectors and I/O configurations, this controller can retrofit your 170/179 Type cabinet to upgrade your system in just a few minutes. The Model 970 incorporates the latest specifications, communicating to cabinet peripherals via a 15 pin SDLC port. Other hardware features include multiple RS-232 serial ports, "EZ-Plug®" components, and Flash ROM Technology, exclusive to our high-performance machines.

Experience the best 170/179 Type upgrade on the market today when you convert to the Naztec Model 970. The user-friendly, menu-driven software interfaced with a 20 position tactile/audible keypad will give you complete control over the numerous traffic problems encountered on a daily basis. All Naztec controllers can be equipped with the Master and local configurations merged into one unit. Combine this with our Streetwise® Central Operating Software and closed-loop systems become a snap to maintain.

Engineered by Naztec

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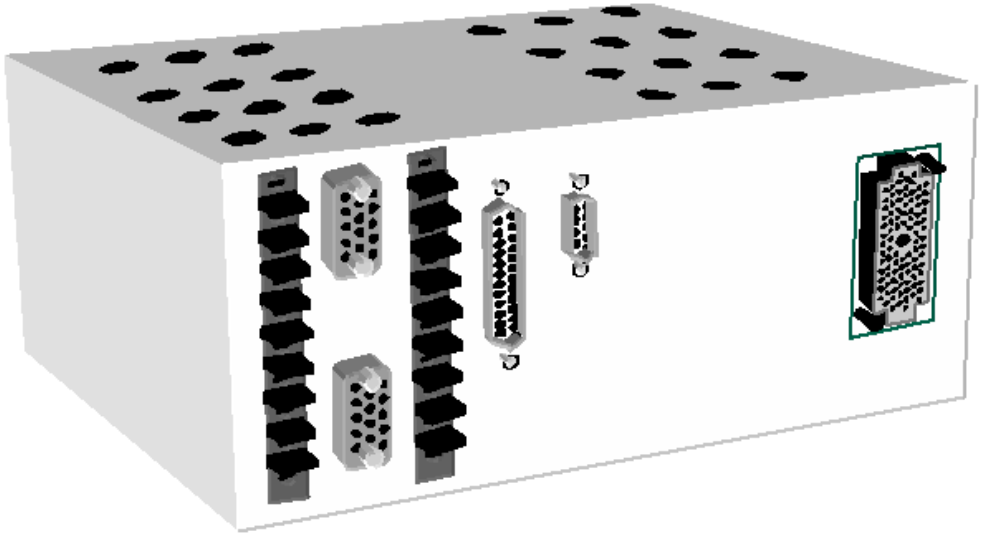


Rear View of Naztec 900 Series Model 970 Controller

FEATURES

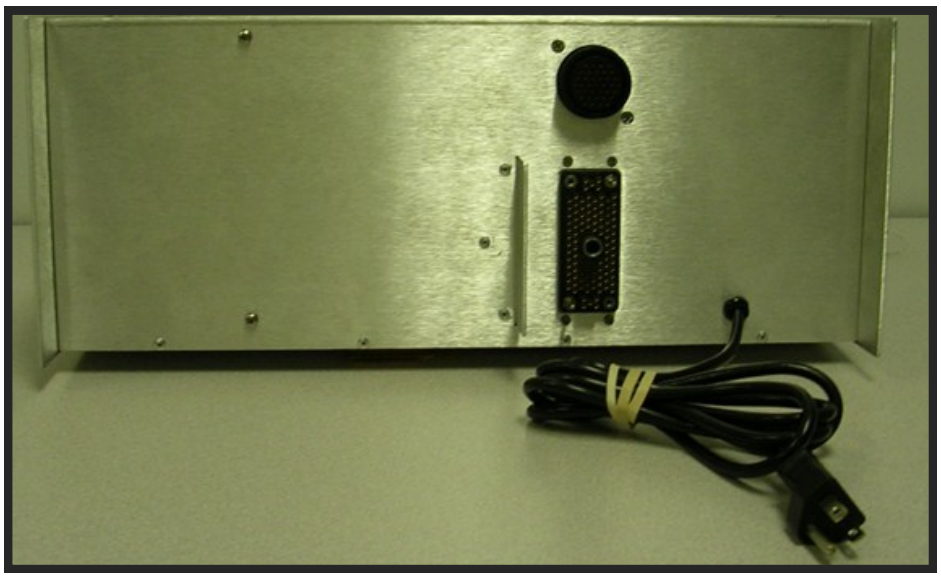
- Meets and exceeds NEMA TS2 specifications
- Converts Type 170 controller to NEMA without changing cabinet
- Easy to change modules
- User-friendly LCD screen menu software
- Vertical PC board design
- Accepts two plug-in communication modules
- 32 bit microprocessor
- Monitors other cabinet peripherals through SDLC port

CONTROLLER DESIGN

- The controller is designed to be easily accessible as well as easy to maintain.
- All of the modules are accessible through the hinged door on the front.
- Two communication cards are supplied for maximum flexibility in a closed-loop system.
- The chassis is manufactured from a premium grade of brushed aluminum with ventilation holes and slots.
- The plug-in power supply is equipped with a three socket power connector in back along with an ON/OFF toggle switch located in the front.
- The software is stored on non-volatile FLASH ROM memory.
- The clock circuit is 0.005% accurate over a 24 hour period and is backed by a super capacitor, allowing for uninterrupted clock performance during a power failure.

Trafficware

Model 970 Ethernet Rack-Mounted Controller



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- Accepts two plug-in communication modules
- 32 bit microprocessor

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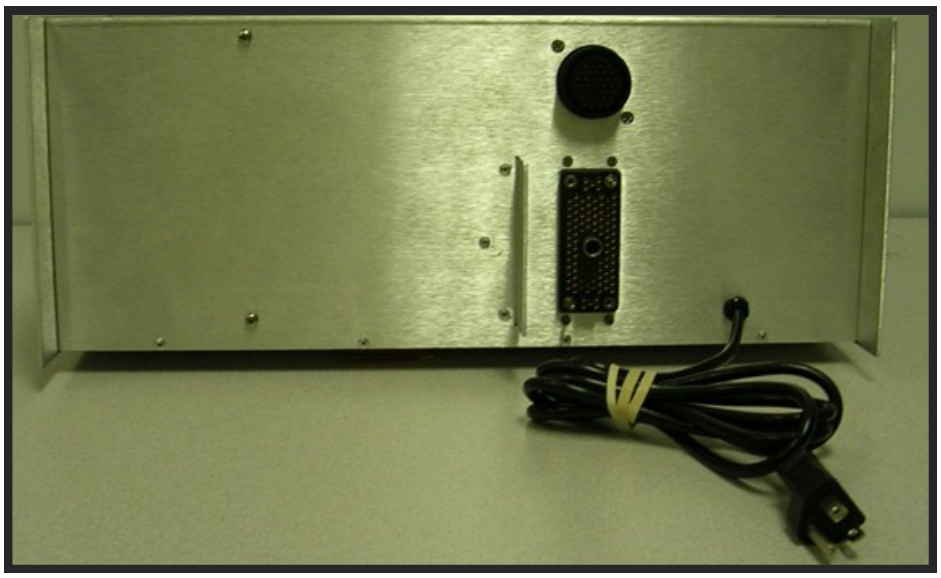

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