TRYSTAR’S DUAL PURPOSE DOCKING STATIONS OFFER THE LARGEST SELECTION OF PRE-ENGINEERED OR DESIGN BUILD SOLUTIONS TO MEET YOUR PROJECTS NEEDS

For facilities that require emergency generators, Operations and Facility Managers are faced with the challenge of maintaining these systems to be operational within a moment’s notice. While recent updates found in NEC 2017 and 2020 700.3F now legally require these systems to include an additional connection for a temporary back up as well.

But how do you ensure your generator is exercised regularly without causing wear and tear on mechanical components? And what backs up your facility when more extensive maintenance is required?

Trystar’s Dual Purpose product line offers the flexibility and functionality required to answer both.

Dedicated load bank connections provide permanently installed connections points that are built for the rugged repetitive use of regular testing. Isolated connections points for a secondary power source ensure that your facility is covered for the duration of the testing or should extended maintenance be required.

Trystar’s Dual Purpose product line ensures your business is ready to respond to the next outage.

IMPROVE EMERGENCY EQUIPMENT ROI:
• Camlok connections are designed for the repetitive use of temporary applications, eliminating the wear & tear on mechanical components, the number one cause of electrical failures
• Reduce the time it takes to perform regularly scheduled Load testing by offering a dedicated connection point for the portable Load Bank

MAXIMIZE YOUR DESIGN FLEXIBILITY:
• Partner with Trystar to access the largest selection of pre-engineered UL Listed configurations in the industry or contact our team to design the exact product that fits your application

MINIMIZE FACILITY DOWNTIME
• Eliminate the need for an electrician to install a temporary generator and significantly reduce your facilities down time

MAINTAIN BUSINESS CONTINUITY
• Ensure your business is ready to respond and maintain operations during your next power outage by having the equipment in place to safely, legally and quickly connect an emergency power source.
APPLICATION RANGE:
• 100-4000A
• Up to 600V

STANDARD FEATURES:
• Factory installed Phase Rotation Monitor
• All aluminum NEMA 3R or stainless 4X construction
• Multiple interlock options available via manual, automatic, breaker, or Kirk Key interlock configurations
• Patented Tamper-Resistant Rake System to Prevent Cable Theft and Unauthorized Disconnection
• Industry Standard 16 Series CamLok Connections compatible with any Rental Generator or Load Bank

AVAILABLE OPTIONS:
• Service Entrance & Multiple Load or Line Breaker Configurations
• Strip Heater & Unit Thermostat (375 Watt)
• Secondary Convenience Receptacles for added power options
• Patented Solenoid Safety Interlock Door to comply with NEC702.12C
• Utility Indicator Lights
• Visit Trystar.com for a Full List of Additional Options and Features

ENCLOSURE GUIDE:

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LISTINGS:
• Listed to UL 1008 Standards
• UL 50 Listed Enclosure
• NEC 700.3F Compliant By Application
• NEC 702.12C Compliant w/ Safety Interlock Door Adder

507.333.3990 TRYSTAR.COM
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*ADDITIONAL CONFIGURATIONS AVAILABLE: CONTACT TRYSSTAR FOR MORE INFORMATION

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