

GENERATOR AND LOAD BANK DOCKING STATIONS

CONTRACTOR SERIES



Powertron Docking Stations establish a quick connection point during power outages and load banking. The Contractor Series is a simple, effective unit. Available in wall-mount up to 600VAC.



- Encased in mild or stainless steel
- Available in 100-1200amp
- Color coded cam-locks
- Trapped generator cables
- Plated copper bus bar
- UL listed NEMA 3R enclosure

STANDARD SERIES DOCKING STATION



Powertron's Standard Series establishes a quick connection during power outages and load banking, while also improving safety and security. A step up from the Contractor series, this series is available in up to 600VAC and can be ordered in wall or pad mount.



- Encased in mild or stainless steel
- Available in 100-4000amp
- UL verified trapped generator cable door on wall-mount enclosures
- Remote start / stop terminals
- UL listed NEMA 3R enclosure

INTEGRATED MTS SERIES DOCKING STATION



The Integrated MTS Powertron Docking Station contains a manual transfer switch within the unit, making it the ideal choice to provide controllability between two power sources. Like the other docking stations, this dual unit establishes a quick connection during power outages.



- Encased in mild or stainless steel
- Available in medium pad mount and large wall-mount
- Available in 100-1200amp
- UL verified trapped generator cable door on wall-mount enclosures
- Remote start / stop terminals
- UL listed NEMA 3R enclosure

BREAKER SERIES DOCKING STATION



The Breaker Series Docking Station contains an integrated circuit breaker within the unit, available up to 600VAC. These units are thermal magnetic breaker standard (electronic available). This series is more commonly used when a breaker or switching device isn't directly connected down stream.



- Encased in mild or stainless steel
- Available in small wall-mount and large wall-mount
- Available in 100-4000amp
- UL verified trapped generator cable door
- Remote start / stop terminals
- UL listed NEMA 3R enclosure