

TempTap™ Generator Docking Station with Breaker

UL 1008 Listed

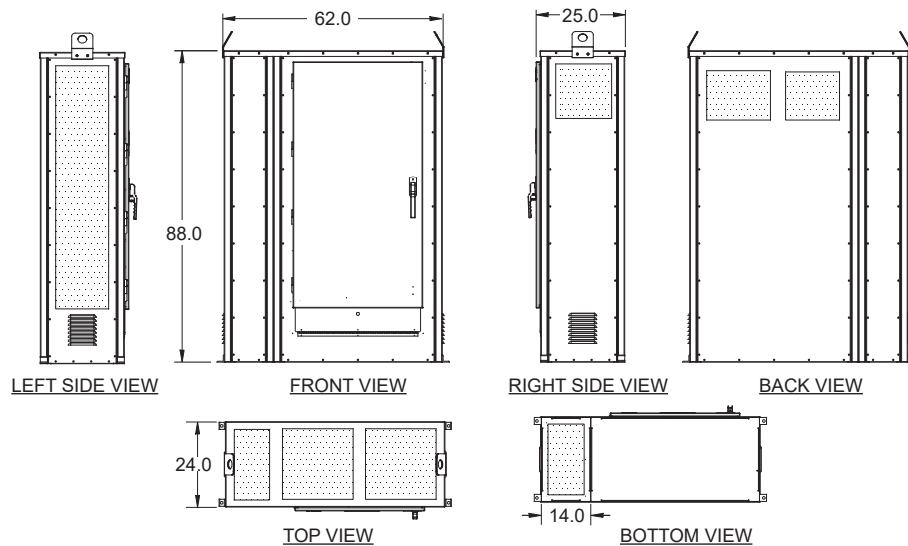
2000A, up to 600VAC
Series: 4622

Features



- Quick connect solution for a backup portable generator
- Hinged, padlockable access door & dead front panel for safe generator connection and operation
- Type 3R double coated, cold-rolled steel enclosure with gray powdercoat RAL 7035 (stainless steel & additional colors optional)
- Color-coded cam style male connectors for easy generator connection
- Unit does not provide overcurrent protection. Must be used with appropriately sized feeder disconnect for intended application
- Pad mount

Drawing



Available incoming conduit entry locations shown shaded

Approvals

- UL/cUL 1008 Listed assembly
- UL 1691 Listed receptacles

Specifications

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| System Voltage | 208Y/120 (3-Phases + Neutral + Ground) 208 (3-Phases + Ground) (no Neutral) 240 Delta (3-Phases + Ground) (no Neutral) 240/120 Delta (3-Phases + Neutral + Ground) (High Leg) 480 Delta (3-Phases + Ground) (no Neutral) 480Y/277 (3-Phases + Neutral + Ground) 600 Delta (3-Phases + Ground) (no Neutral) 600Y/347 (3-Phases + Neutral + Ground) | |
| Disconnect Poles | Standard: 3 Optional: 4 | |
| Assembly Rating | 65kAIC @ 240VAC, 35kAIC @ 480VAC with Circuit Breakers (10kA with Switches) | |
| Trip Type | Standard: LI, Optional: Basic Electronic, LI Ammeter, LSI, LSI Ammeter, LSI Power, LSI Ammeter, LSI Power, Automatic Switch | |
| Circuit Breaker kAIC/ Interrupting Rating kAIC | Standard: (65@240, 35@480, 18@600) Other options available | |
| Circuit Breaker Rating | Standard: 80% Rated, Optional: 100% Rated | |
| Energy Reduction Maintenance Switch | Optional | |
| Optional Shunt Trip Voltage | 12 VDC, 24 VDC, 48 VDC, 125 VDC, 250 VDC, 24 VAC, 48 VAC, 120 VAC, 240 VAC, 277 VAC, 380 VAC, 480 VAC | |
| Terminals | Disconnect line terminals: (4) 300 - 800kcmil per phase & neutral Load terminals: (4) 300 - 800kcmil per phase & neutral Ground lug: (9) #2 - 600kcmil Other options available | |
| Disconnect Aux Contact | (1) N.O. / (1) N.C.(standard), (2) N.O. / (2) N.C.(optional) | |
| Optional Disconnect Bell Alarm | (1) N.O. / (1) N.C. | |
| Enclosure Material | Standard: Double coated, cold-rolled steel Optional: 304SS, 316SS | |
| Environmental Rating | Standard: 3R Optional: 3RX for stainless steel | |
| Enclosure Color Options (additional cost may be required) | Standard: RAL-7035 - Wrinkle Light Gray Optional: RAL-1015 - Wrinkle Light Ivory RAL-1023 - Wrinkle Traffic Yellow RAL-2004 - Wrinkle Pure Orange RAL-3020 - Wrinkle Traffic Red RAL-5002 - Wrinkle Ultramarine Blue | RAL-6024 - Wrinkle Traffic Green RAL-7004 - Wrinkle Signal Gray RAL-7038 - Wrinkle Agate Gray RAL-8017 - Wrinkle Chocolate Brown RAL-9003 - Wrinkle Signal White RAL-9005 - Wrinkle Jet Black |
| Standard Accessories | Phase Rotation Monitor Remote Start 3 Point TB | |
| Optional Accessories | Pilot Light - Primary Source (Red) Pilot Light - Primary Source (Green) Pilot Light - Alternate Source (Red) Pilot Light - Alternate Source (Green) Infrared Window ERMS (energy reduction maintenance switch) | Surge Protection Device (SPD) Heater/Thermostat/De-Humidistat Receptacle - 20A, 120V Duplex Receptacle - 20A, 120V GFCI Duplex Receptacle - 20A, 120V Twist Lock Receptacle - 30A, 120V Twist Lock Receptacle - 20A, 120V Straight Blade |
| Side Wireways | Left Side Effective Conduit Area (20"D x 10"W) Other options available | |
| Service Entrance Rating | Yes as an option | |
| Aproximate Product Weight: | 1600 lbs. | |
| Aproximate Shipping Weight: | 1680 lbs. | |