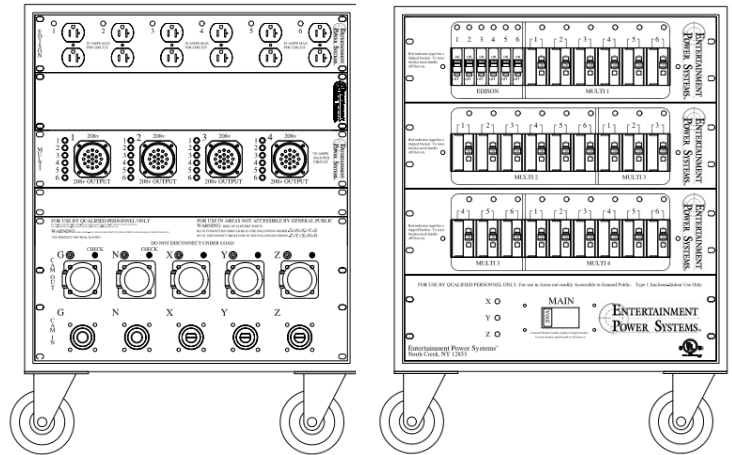




## Model 2-000-900-0286 Specifications

Portable Power Distribution System

- 3-Phase 400A input
- (24) Output circuits @ 208V
- (4) Output Circuits @ 120V



## Connections

### Inputs:

Hubbell single pole cam-style 400A rated 3 phase power input, Reversed Ground and Neutral

### Pass-through:

Hubbell single pole cam-style 400A rated 3 phase power output, Reversed Ground and Neutral

Snap-back covers on all pass-thru connectors

### Outputs:

(6) Hubbell heavy-duty industrial series NEMA 520R duplex receptacles with neon power indicator lights

(4) Showsafe 19-Pin receptacles @ 208V with neon power indicator lights

## Circuit Breakers

### Main Breaker:

(1) Square D 3-Phase main breaker, three pole 200A with neon power indicator lights

### Branch Breakers:

(24) Square D branch breakers - Two pole 20A with neon power indicator lights (19-Pin)

(6) Square D branch breakers Single pole 20A with neon power indicator lights

## Voltage Test Points

Phase color-coded 4mm Panel mount test point sockets for testing with a voltmeter

Located adjacent to Hubbell single pole mains power output connectors

Test points compatible with probes with spring loaded 4mm plugs with rigid insulation sleeve

## Model 2-000-900-0286 Specifications (continued)

### Power Requirements

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**Input voltage / frequency:**

208V three phase 60Hz

**Power consumption:**

Idle - <100mA (neon indicator lights)

### Physical

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**Rack Spaces:** 12RU

**Dimensions:** 28.25"H (on casters) x 27"D x 22"W (71.7 x 68.7 x 55.9 cm)

**Weight:** 160 lbs. (72.6 kg)

**Construction / Finish:**

ATA-style rack case with removable front and rear doors

Black ABS exterior

Aluminum clad interior

Rolls on 4" casters

### Environmental

**IP Rating:**

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IP20 - Indoor Use Only

**Operation Temperature Range:**

-20°F to 120°F (-28.8C to 48.8 C)

### Approvals

**cULus Listed:**

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UL1640 Standard for Portable Power Distribution Equipment