



# Portable Distro

## DBJ-5001545 (SINGLE PHASE)



**Distribution:** 60A.  
**Input:** 60A., 120V., 1Ø, 3-Wire  
 60A., 2P&G Pin Pigtail  
**Output:** (3) 20A., 120V. Edison Duplex  
**Feed-Thru:** None  
**Size / Weight:** 6"L. x 5"W. x 3" H ; 5 lbs.



## DBJ-5001546 (SINGLE PHASE)



**Distribution:** 60A.  
**Input:** 60A., 120V., 1Ø, 3-Wire  
 60A., 2P&G Pin Pigtail  
**Output:** (3) 20A., 120V. Pin  
**Feed-Thru:** None  
**Size / Weight:** 6"L. x 5"W. x 3" H ; 5 lbs.



## DBS-4961 LunchBox (SINGLE PHASE)



**Distribution:** 100A.  
**Input:** 100A., 120V., 1Ø, 3-Wire  
 100A., 120V., 2P&G Pin  
**Output:** (5) 20A., 120V. Edison Duplex  
**Feed-Thru:** 100A., 120V., 2P&G Pin  
**Size / Weight:** 10"L. x 6½"W. x 6½"H.; 8 lbs.



## DBS-3991 (SINGLE PHASE)



**Distribution:** 100A.  
**Input:** 100A., 120V., 1Ø, 3-Wire  
 100A., 120V., 2P&G Pin  
**Output:** (2) 60A., 120V. Pin  
 (1) 20A., 120V. Edison Duplex  
**Feed-Thru:** None  
**Size / Weight:** 10"L. x 6½"W. x 6½"H.; 8 lbs.



### CONSTRUCTION SPECIFICATIONS

1. Enclosure shall anodized aluminum.
2. All wiring devices shall be UL Listed, grounding type.
3. All branch circuits shall be provided with a UL Listed branch rated circuit breaker.
4. Each branch circuit shall have a UL Recognized pilot light to indicate current present.
5. When pigtails are provided, cable shall be UL Listed Stage Cable, with a strain relief for attachment to the enclosure.
6. Units shall be UL Listed



# Portable Distro

## DBS-4633 (THREE PHASE)

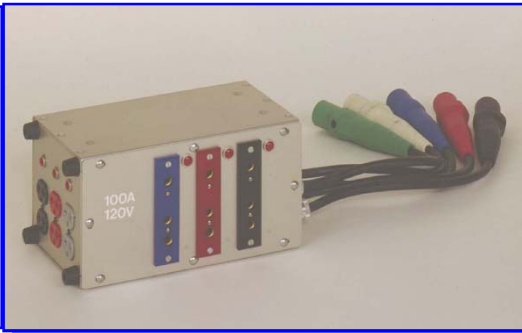


**Distribution:** 300A.  
**Input:** 100A., 120/208V., 3Ø, 5-Wire  
**Input Type:** (5) #2 Cam Pigtails  
**Output:** (3) 100A., 120V. 2P&G Pin  
 (3) 20A.

Edison Duplex

**Feed-Thru:** None

**Size / Weight:** 10"L.x 6½" W.x 6½"H. ; 15 lbs.



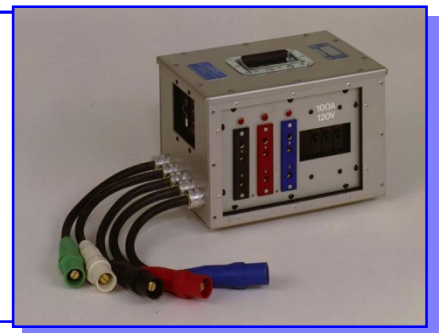
## DBT-4681 (THREE PHASE)



**Distribution:** 600A.  
**Input:** 200A., 120/208V., 3Ø, 5-Wire  
 (5) Cam 2/0 Pigtails  
**Output:** (6) 100A., 120V. 2P&G Pin  
 (1) 20A., 120V. Edison Duplex

**Feed-Thru:** None

**Size / Weight:** 15"L.x 10"W.x 10"H. ; 33 lbs.



## DBT-4671 (THREE PHASE)



**Distribution:** 600A.  
**Input:** 400A., 120/208V., 3Ø, 5-Wire  
 (5) Panel Mount Cam  
**Output:** (6) 100A., 120V. 2P&G Pin  
 (1) 20A., 120V.

Edison Duplex

**Feed-Thru:** (5) Panel Mount Cam

**Size / Weight:** 19"L. x 13"W. x 7"H.; 39lbs.



## OPTIONS

**Enclosure** - All standard DistroBoxes are fabricated from aluminum. Steel or Stainless Steel enclosures available on request.

**Finish** - Standard finish is anodized aluminum. Other colors and finishes are available on request.

**Connectors** - The boxes detailed here are standard units. Other connectors available include:

TYPE	Ampacity	Voltage
PIN	60 - 100A.	120V. or 240V.
NEMA Edison	15 - 50A.	125V. or 125/250V. or 120/208V.
NEMA Locking	15 - 50A.	125V. or 125/250V. or 120/208V.
Pin & Sleeve	60 - 100A.	120/240V. or 120/208V.

**Meters** - Analog or digital meters can be added to any distros. These can be as simple as iron-vane ammeters or as modern as a panel mounted true RMS digital multimeter.

**Wheels** - A way to increase portability is with a dolly tray. The dolly is complete with 4" heavy-duty wheels can be fabricated to hold the larger DistroBoxes. An alternate method is to provide casters bolted directly to the bottom of the DistroBox.

*FOR INFORMATION AND PRICING OF CUSTOMIZED DISTROS, CONTACT THE FACTORY AT 631-753-9550*