The Portable Power Distribution Center (PPDC) provides safe convenient, secondary power distribution at low cost for all types of temporary or fast turn-around situations in industrial plants and construction projects. With a PPDC unit, there is no need for expensive, time consuming switch rack construction at each new job site. When the project is complete, simply move the PPDC to your next project site and be up and running immediately. The unit is available in three styles and in capacities up to 600A, 3Φ , 480 Volt input. Outputs can include 480V, 240V, 208V and 120V branch circuits in any combination with the 480V circuits. Internally, safety barriers prevent accidental contact with hot circuits.





The PPDC meets all applicable OSHA and NEC requirements. The unit's unique features include a slanted top in order to shed rain rather than collect it, and also to keep craft personnel from using the unit as a work bench. Weatherproof construction allows for outdoor service and cable strain relief, and the unit is equipped with gravity closed covers in order to prevent accidental exposure to construction debris and weather. The twelve gauge steel exterior is finished with a high-visibility yellow powder coat to withstand the toughest of on-site conditions. This unit is also easily transported by crane-lift or truck.

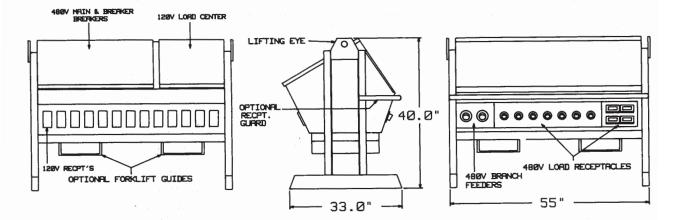
We will custom tailor a PPDC to your requirements for type and numbers of receptacles, as well as circuit breaker ratings and transformer size. Simply complete and submit a PPDC Design Guide and we will take care of the rest.



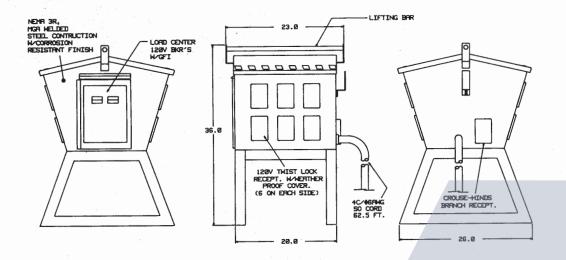




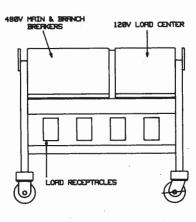
BCK Series

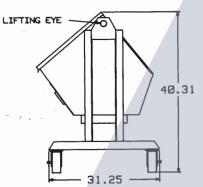


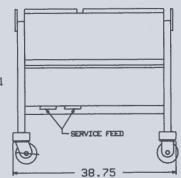
KSH-Style A Series



KSH-Style B Series











Submitte	d By: _										
Dated: _											
Model No	o.:										
Company	y:				et Address:						
City, Stat	te & Zip:				Telephone No.: ()						
Person Requesting Information:							Title:				
BCK Series				KSH-Style A Series KSH-Style B Series							
Incoming Power: Amps,				Vo	Volts, Phase, Hz. Cable Size:						
Main Breaker Rating: Amps, Poles, Volts											
		5			,						
480 Volt Branch Circuits			Breaker Ratings			Receptacles*					
Qty	Amps	No. Phases	No. Wires	Amps	No. Poles	Volts	Manufacturer	Catalog No.	NEC Configuration		
208-	240 Voli	t Branch Ci	rcuits	Bre	aker Ra	tinas	Receptacles*				
Qty	Amps	No. Phases			No. Poles	G.F.I.	Manufacturer	Catalog No.	NEC Configuration		
						yes / no					
						yes / no					
						yes / no					
]		
48	480 Volt Branch Circuits Breaker Rat				-	Receptacles*					
Qty	Amps	No. Phases	No. Wires	Amps	No. Poles	G.F.I.	Manufacturer	Catalog No.	NEC Configuration		
						yes / no					
						yes / no					
						yes / no					

Transformer:

	KVA,Phase,_		Primary V	/oltage,	Secondary Voltage
Options:					
1. Mating Plugs:		(Yes)	(No)		
Qty:	Volt	Amp;	Manufacturer:		_ Catalog No
Qty:	Volt	Amp;	Manufacturer:		_ Catalog No
Qty:	Volt	Amp;	Manufacturer:		_ Catalog No
2. Recepta	cle Guards: _	(Yes)	(No)		
3. Fork Lift	Stabilizers: _	(Yes)	(No)		
4. Caster W	/heels:	(Yes)	(No)		

* Standard Receptacles are:

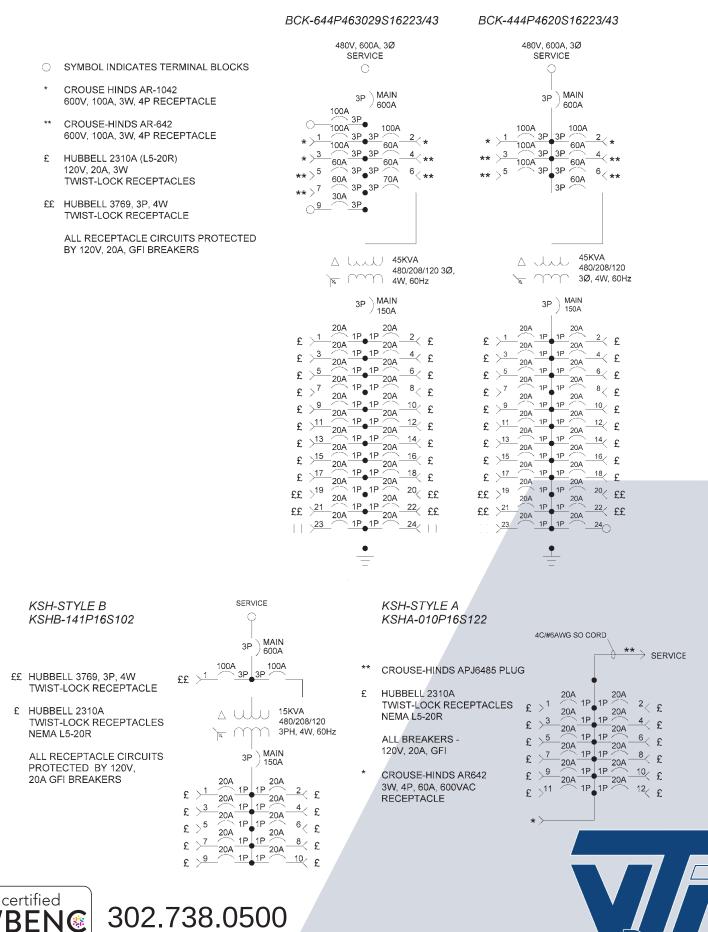
480V, 50 amp, 3 pole, 4 wire; Hubbell #3769. 208-240V, 20 amp, 2 pole, 3 wire; Hubbell #2320 or 30 amp, Hubbell #2620. 120V, 20 amp, 1 pole, 3 wire; Hubbell #2310 or 30 amp, Hubbell #2610. If other receptacles are desired, please specify manufacturer, catalog number and/or NEC configuration.

302.738.0500

www.mdavisinc.com







BY

www.mdavisinc.com

WOMEN'S BUSINESS ENTERPRISE