MODEL	AMPERAGE	VOLTAGE	MOUNT	PERMANENT CONNECTION	TEMPORARY CONNECTION	OPTIONS
GDS	01 - 100A	1 -120/240V 1Ph	W - Wall	L - Mechanical	M - Male Cam	A: Two Wire Auto Start
SBDS	02 - 200A	2 -120/240V 3Ph	P - Pad	L - Mechanical	F - Female Cam	B: Battery Charger Receptacle 20A DUPLEX 125V
DBDS	03 - 300A	3 -120/208V 3Ph	F - Flush	C - Compression	L - Mechanical	C: Battery Charger Receptacle 20A GFCI 125V
TBDS	04 - 400A	4 - 480V (No Neutral)	L - Leg Kit			D: Block Heater Receptacle 30A L5-30 125V
	06 - 600A	5 - 277/480V 3Ph				F: 50A Twist-Lock 125V/250V
	08 - 800A	6 - 600V 3Ph				G: 100% Grounded
	10 - 1000A					H: SCADA Terminal Port
	12 - 1200A					I: Stainless Steel Construction
	16 - 1600A					J: Extra Depth for Bottom Conduit Access
	20 - 2000A					K2: Kirk Key Door Interlock
	24 - 2400A					L: Custom Lug Size or Compression Type
	25 - 2500A					M: Listed Monitoring Device
	26 - 2600A					N: Strip Heater & Thermostat
	28 - 2800A					P: Surge Protection Device
	30 - 3000A					Q: Load Shed Receptacle
	32 - 3200A					·
	40 - 4000A					

GENERATOR DOCKING STATION

Sample Part #: TBDS-205P-LLMF-ACDK2

One Line Code: TBDS - 1

^{*}Be sure to include a Trystar One Line code with your request for quote or specification to ensure the correct product is selected