

Equipment Electrical Specification Sheet

General											
Model:	Model: Manufacturer:										
.	The following specifications are actual power requirements of the machine not including power requirements from equipment attached to the output connector.										
Voltage (V):	Current (A):	Phase: □1 □3									
Power Factor:											
Input Connector											
The following specifications actual power draw.	The following specifications are the limits of the connector, not necessarily the actual power draw.										
Voltage (V):	Current (A):	# Poles:									
□ Plug □ Receptical											
NEMA Plug Code (if applicable): (See identification chart attached)											
Output Connector (if applicable)											
If the machine is equiped to power another piece of equipment fill in the specifications of the output connector here.											
The following specifications actual power draw.	The following specifications are the limits of the connector, not necessarily the actual power draw.										
Voltage (V):	Current (A):	# Poles:									
□ Plug □ Receptical	Type: □ Non-Lockir □ Twist Lock □ Pin & Sleeve										
NEMA Plug Code (if applicable):	(Se	ee identificaion chart attached)									

Reference Information

http://blog.bartellglobal.com/reading-and-understanding-connectors-and-nameplates http://blog.bartellglobal.com/calculating-transformer-and-generator-sizing

NEMA Receptacles & Plugs

		ZWZA		IPERE		IPERE		MPERE le Plug		Plug i	60 AM	Plug
125		A	Receptacle	Plug	Receptacle	Plug	Receptac	le Plug	Receptacle	riug	receptacie	Flug
	/	1	1-15R	1-15F	,							
050				<u></u>	(1-)	(-)		(1)				
250\	•	2		2-15	2-20R	2-20P	2-30R					
125	ı	5		(:	0	(<u>•</u>)						
123		J	5-15R	5-15F	5-20R	5-20P	5-30R	5-30P	5-50R	5-50P		
250V	,	6				(<u>-</u>						
230	_	Ů	6-15R	6-15F	6-20R	6-20P	6-30F	R 6-30P	6-50R	6-50P		
277\ A.C.	I,	7		\bigcirc		\bigcirc						
A.C.		Ĺ	7-15R	7-15F	7-20R	7-20P	7-30F	7-30P	7-50R	7-50P		
125/		10					L.					
250	'				10-20R	10-20P	10-30F	R 10-30P		10-50P		
3Ø250V	οv	11				\bigcirc						
0~20			11-15R	11-15		11-20P	11-30F	11-30P	11-50R	11-50P		
125/		14										(1_1)
250\	_			l	14-20R	14-20P	14-30F	R 14-30P	14-50R	14-50P	\smile	14-60P
3Ø25	ov	15								()		(1)
			15-15R	15-15	15-20R			15-30P		15-50P	\sim	15-60P
3ØY		18				(1)		$ (\dagger) $		(<u>'-</u>)		$\left(\left(\frac{1}{2} \right) \right)$
120/20	V					18-20P		R 18-30P	18-50R			
	ZWZQ	F	15 Receptacle	AMPEI	R E Plug	Recep	20 AM	PERE	R	30 A eceptacle	MPERE	Plug
VOLT	A		(S									
125 V	L1		15D		15D							
			-15R		-15P		<u>a</u>	(•				
250 V	250 V L2					L2-20R		L2-20P	•/			
			(6)	2	()				<u>-</u>	(8)	1	(F)
125 V	L5		ى 5-15R		-15P	L5-20		L5-20P		-30R	/ L5-3	
)	(8°)	1	
250 V	250 V L6		() () () () () () () () () ()		-15P	L6-20		L6-20P	_	-30R	/ L6-3	
277V,	277V		S-15R									
A.C.	L7		C.			1						
Aivi		L/	7-15R	L7	-15P	L7-20	$\overline{}$	L7-20P	$\overline{}$	-30R	L7-3	
480 V	L8							_			· I	
				+		L8-20	$\overline{}$	L8-20P	$\overline{}$	-30R	L8-3	
600 V	L9							_	3)		´	
						L9-20	R	L9-20P	LS	9-30R	L9-3	0P