

LOAD BANK STATION

POWER DISTRIBUTION

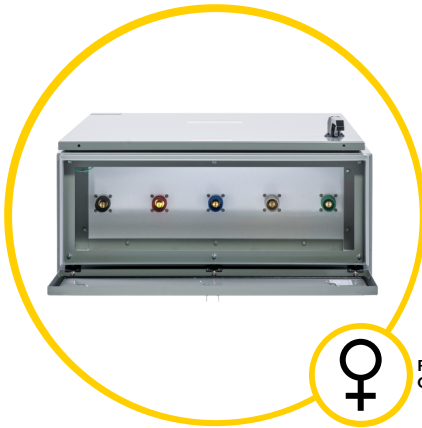
The Power Assemblies Load Bank Stations make for easy routine maintenance and testing. Load banking is the process of testing a generator with an “artificial load” to see if the generator can operate properly at its rated amperage. Our Load Bank Stations come with Series 16 female camlock connectors that allow quick access to your generator for testing without any hard wiring.

APPLICATIONS

Hospitals
Data Centers
Airports
Emergency Applications

BENEFITS

Spatial efficiency
Lockable
Pad-Mounted Large LBS option
Wall-Mounted Standard & Mini options



FEMALE
QUICK CONNECT



SILVER-PLATED
BUSSING



HINGED ACCESS
PROTECTION



LOAD BANK STATION - PART NUMBER SCHEMA

LBS PRODUCT PREFIX	X SERIES	XX AMPERAGE	X VOLTAGE CODE
	M Mini	04 400A	1 120V (BLK/WHT/GRN)
	S Standard	08 800A	2 120/240V (BLK/RED/WHT/GRN)
	L Large	12 1200A	3 208V (BLK/RED/BLU/GRN)
		16 1600A	4 120/208V (BLK/RED/BLU/WHT/GRN)
		20 2000A	5 480V (BRN/ORG/YEL/GRN)
			6 277/480V (BRN/ORG/YEL/WHT/GRN)
			7 600V (RED/BLK/BLU/GRN)
			8 347/600V (RED/BLK/BLUE/WHT/GRN)