

CONFIGURATION WORKSHEET: To order a Berthold Generator Connection Cabinet, please use the charts below.

To begin, select from each section in Column A at right to create your Catalog Number.

**Example:** The catalog number for a wall-mount, 400A, 480/277V. 3-phase 4-wire Generator Connection Cabinet with mechanical lugs for the permanent connections and male Cam-Loks for the temporary connections is W04-5S-M.

\* **NEMA two hole punching only**  
Compression lugs supplied by others

\*\* **Generator Connections**  
Cam-Loks - Quantity provided based on 400A per connector



## A MOUNTING STYLE

- W ..... Wall Mount
- P ..... Pad Mount

## RATED CONTINUOUS CURRENT

- 04 ..... 400 AMPERES
- 08 ..... 800 AMPERES
- 12 ..... 1200 AMPERES
- 16 ..... 1600 AMPERES
- 20 ..... 2000 AMPERES
- 24 ..... 2400 AMPERES
- 28 ..... 2800 AMPERES
- 32 ..... 3200 AMPERES
- 40 ..... 4000 AMPERES

## SYSTEM VOLTAGE

- 1 ..... 120/240V 1PH. 3W
- 2 ..... 120/240V 3PH. 4W
- 3 ..... 208/120V 3PH. 4W
- 4 ..... 480V 3PH. 3W
- 5 ..... 480/277V 3PH. 4W
- 6 ..... 600/347V 3PH. 4W  
(NOTE: 6 IS NOT UL LISTED)

## PERMANENT BUS CONNECTIONS

- S ... Mechanical Set Screw Lugs
- C ... Long Barrel Compression Lugs  
(available for copper cables only)
- P .. \*NEMA two hole punching only

## \*\*GENERATOR CONNECTIONS

- M ... Male E1016 Series Cam-Loks
- F ... Female E1016 Series Cam-Lok  
(Not UL Listed)
- S ... Mechanical Set Screw Lugs

Next, select all options that apply from Column B to customize your Generator Cabinet.

If no additional options required, leave this field blank.

## B OPTIONS

- 1 ... Access panel interlocking micro switch
- 2 ..... Key Interlock Provision  
(for user-provided Kirk Key interlock)
- 3 ..... Phase Sequence Indication
- 4 ..... Security Cabinet
- 5 ..... Convenience Outlet Provision
- 6 ..... Cam-Lok Snap Covers
- 8 ..... Welded Construction
- 9 ..... Powder Coat Finish
- 10 ..... Stainless Steel Construction
- 13 ..... 20A terminal strip for auto-start and control wiring

NOTE: Options 4 and 6 are not available if you have chosen (S) Mechanical Set Screw Lugs for the Generator Connections.

## C CONFIGURATION CATALOG NUMBER

•  •  •  •

Enter your catalog number from **Column A** here.

Enter any selections from **Column B** here.  
EX: 1, 5, 8

## CONTACT INFORMATION:

First Name: \_\_\_\_\_

Last Name: \_\_\_\_\_

Company: \_\_\_\_\_

Company Type: \_\_\_\_\_

Phone: \_\_\_\_\_

Email: \_\_\_\_\_

Please include any other information that will assist us:

SUBMIT YOUR WORKSHEET

SCAN & EMAIL:  
rfq@genconcab.com

MAIL:  
Berthold Electric Co.  
1900 West Carroll Avenue  
Chicago, Illinois 60612

FAX:  
312.243.5811