



● One channel control unit

Use:
Electro-permanent magnetics modules for grinding

- Features:**
- Multiple input voltage choices
 - Micro computer controls self testing and magnetizing detection
 - Good for both 50 Hz and 60 Hz
 - PLC connection built in
 - Safe and reliable
 - Strength adjustable

Model	Length	Width	Height	Net weight	Applicatin
CGA-DT	300 (11.81)	200 (7.87)	105 (4.13)	1.6 kg / 3.5 lb	external
CGA-M	210 (8.27)	110 (4.33)	100 (3.94)	1 kg / 2.2 lb	internal

Voltage	Max. current per channel	Max. Pole No. per channel	Pole size
220 V	50 A	56	50 x 50 mm
400 / 480 V	50 A	84	50 x 50 mm



● Two channels control unit

Use:
Electro-permanent magnetics modules for grinding

- Features:**
- Multiple input voltage choices
 - Micro computer controls self testing and magnetizing detection
 - Good for both 50 Hz and 60 Hz
 - PLC connection built in
 - Safe and reliable
 - Strength adjustable

Model	Length	Width	Height	Net weight	Applicatin
CGD-DT	300 (11.81)	200 (7.87)	105 (4.13)	2.0 kg / 4.4 lb	external
CGD-M	260 (8.27)	110 (4.33)	100 (3.94)	1 kg / 2.2 lb	internal

Voltage	Max. current per channel	Max. Pole No. per channel	Pole size
220 V	50 A	56	50 x 50 mm
400 / 480 V	50 A	84	50 x 50 mm



● Eight channels junction box

Use:
Fast connections between chucks and control unit

- Features:**
- Die cast aluminum box
 - IP65 water resistant
 - HARTING connector for quick connection

Model	Length	Width	Height	Net weight
JB-22	280 (11.02)	230 (9.06)	110 (4.33)	4.5 kg / 9.9 lbs

