

整流器 CHUCK CONTROLLER

GD-202 TYPE

- AC110V與220V共用，其他電壓可指定。
- DC由10V~100V可自由調整，其電壓由數字顯示，故很容易找到所需之電壓。
- 具有IC消磁裝置消磁時間6秒至10秒。
- 加工物在磁盤之磁場範圍內方便加工物取下。
- 其容量電流為10A~30A。
- 備有同步吸磁接點可和機械之控制器配合，使機械只有在吸磁時才會動作，以提高安全性。
- AC 110V and 220V compatible, others can be optional.
- DC 10V~100V adjustable, digital display, easy to set.
- With IC demagnetize installation, demagnetized time is 6sec.-10sec.
- When the workpiece is in the range of magnetic field of magnetic chucks, the workpiece with the magnetic field of the magnetic chuck can be removed conveniently.
- Current capacity is 10A~30A.
- The synchronous charge contact works the mechanical controller, so that the machine operates only when charge is activated to ensure the safety of the operator.



單位：mm

型號 Model	輸入 Input Voltage		輸出 Output		尺寸 Dimension (mm)			淨重 Weight
	(Single Phase)		Voltage	Current	L	W	H	(KG)
GD-202-10A	1.	AC 110/220V	DC 10-100V	10A	170	330	285	16.7 kg
	2.	AC 220/380V						
	3.	AC 415V						
GD-202-12A	1.	AC 110/220V		12A				19 kg
	2.	AC 220/380V						
	3.	AC 415V						
GD-202-15A	1.	AC 220/380V		15A				23 kg
	2.	AC 415V						
GD-202-20A	1.	AC 220/380V		20A	220	380	335	30 kg
	2.	AC 415V						
GD-202-25A	1.	AC 220/380V		25A				37 kg
	2.	AC 415V						
GD-202-30A	1.	AC 220/380V		30A				45 kg
	2.	AC 415V						

整流器 CHUCK CONTROLLER

G805 TYPE

- AC110V與220V共用，其他電壓可指定。
- DC由10V~100V可自由調整，其電壓由LED顯示，故很容易找到所需之電壓。
- 具有IC消磁裝置消磁時間6秒至10秒。
- 加工物在磁盤之磁場範圍內方便加工物取下。
- 其容量電流為10A~20A。
- AC 110V and 220V compatible, others can be optional.
- DC 10V~100V adjustable, LED display, easy to set up.
- With IC demagnetize installation, demagnetized time is 6sec.-10sec.
- When the workpiece is in the range of magnetic field of magnetic chucks, the workpiece with the magnetic field of the magnetic chuck can be removed conveniently.
- Current capacity is 10A~20A.



單位：mm

型號 Model	輸入 Input Voltage		輸出 Output		尺寸 Dimension (mm)			淨重 Weight
	(Single Phase)		Voltage	Current	L	W	H	(KG)
G805-10A	1.	AC 110/220V	DC 10-100V	10A	150	330	260	16 kg
	2.	AC 220/380V						
	3.	AC 415V						
	4.	AC 440V						
G805-15A	1.	AC 220V		15A	180	385	295	30 kg
	2.	AC 380V						
	3.	AC 415V						
	4.	AC 440V						
G805-20A	1.	AC 220V	20A	180	385	295	30 kg	
	2.	AC 380V						
	3.	AC 415V						
	4.	AC 440V						