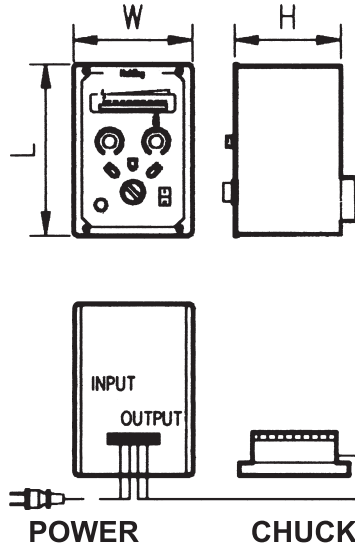




# Chuck Controller (For Rectify & Demagnetize)

ORDER NO. VCC-705 (5A) FOR VGI-618~2048 / VLZ-510~612 / VIW-612~1224

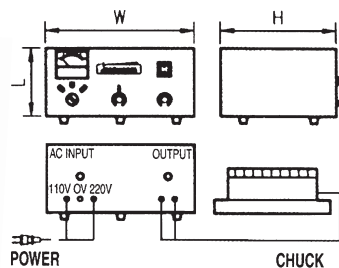


## FEATURES

1. Suitable for standard type of electric magnetic chucks.
2. With current capacity of 5A; demagnetizing time is 6-15 seconds.
3. Precisely adjust the magnetic force of electric magnetic chucks and indicate LED voltage.
4. Suitable for any kind of electric magnetic chucks.

ORDER NO. VCC-805A(10A) FOR VGI-2060 / VEA-816~1640

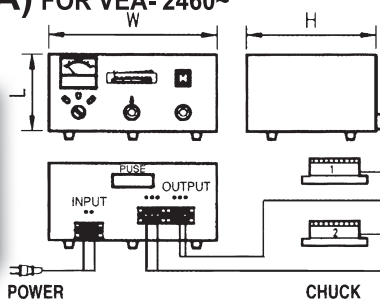
VCC-815 (15A) FOR VEA-2040 ~ VEA-2460  
VLZ-2060



## FEATURES

1. Suitable for standard type of electric magnetic chucks.
2. With current capacity of 10A and 15A; demagnetizing time is 6-15 seconds.
3. Precisely adjust the magnetic force of electric magnetic chucks and indicate LED voltage and current.
4. Suitable for any kind of electric magnetic chucks.

ORDER NO. VCC-820 (20A) FOR VEA-2460~



## FEATURES

1. Suitable for super powerful type of big electric magnetic chucks and could control 2 chucks at the same time..
2. With current capacity of 20A; demagnetizing time is 8-15 seconds.
3. Precisely adjust the magnetic force of electric magnetic chucks and indicate LED voltage and current.
4. Attached fan inside for emitting heat.
5. Suitable for any kind of electric magnetic chucks.

Unit:mm

ORDER NO.	INPUT VOLTAGE (SINGLE PHASE)	OUTPUT		DIMENSION			NET WEIGHT	CODE NO.
		VOLTAGE	CURRENT	L	W	H		
VCC-705	AC 110V/220V	DC 0-100V	5A	200	137	122	3.5 kg	2015-380
VCC-805A	AC 110/220/380/415/440V	DC 0-100V	10A	150	330	260	15 kg	2015-381
VCC-815	AC 220/380/415/440V	DC 0-120V	15A	150	330	260	20 kg	2015-382
VCC-820	AC 220/380/415/440V	DC 0-120V	20A	180	385	295	32 kg	2015-383