

BATTERY CHARGER



Battery charger

The **BRIGHT-BOND** battery charger is designed to perform two functions. The first is to recharge the pin brazing batteries to peak voltage after use. The second is to maintain the batteries in a fully charged condition during storage by means of a trickle charge. Switching from charging to trickle charge is fully automatic with LED indication of status. The charger is easy to connect to the unit and will charge all three series connected batteries at once.

The pin brazing unit must be connected to the battery charger at all times when not in use. Removal from the charger will result in the batteries gradually self discharging and performance and service life will be adversely affected.

The charger can operate from a 110-240 V, 50Hz-60Hz single phase mains supply. Max. Output 2 A. Please refer to the table to determine the appropriate charger for your pin brazing unit.

We reserve the right to make technical changes

#	Designed for	Weight
273 199 0590	VFRG 250	3 kg
273 199 0590	VFLC 250	3 kg
273 199 0610	VFKA 250	3 kg
273 199 5040	All Units	1.5 kg
273 199 5020 (not illustrated)	VFMA 250 BB3/WFBG-01 BB1,PFBG-01 BB2/PFBG-02	3 kg

Spare parts

#	Description	Designed for
273 900 0110	Plug	273 199 0590 273 199 0610
273 900 1410	Plug	273 199 0650
282 800 4890	Fuse	273 199 0590 273 199 0610 273 199 0650

We reserve the right to make technical changes