

POWER-BOX ALTERNATOR REGULATOR

THREE PHASE POWER BOX

<u>INPUT</u> ANY PERMANENT MAGNET ALTERNATOR THREE PHASE THREE WIRE UP TO 280 WATTS.

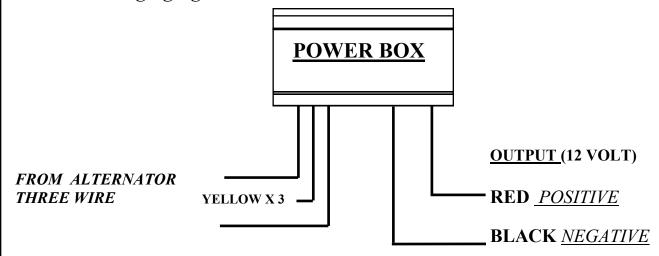
OUTPUT 13/14 VOLTS DC (CHARGING 12 VOLTS)

MOUNTING 4 X 7mm HOLES AT 70mm X 70mm CENTRES.

<u>SIZE</u> 88mm LONG.90mm WIDE. 64mm HIGH.88mm X 50mm OVER MOUNTING FLANGE.

WEIGHT 360 gms.

<u>Note</u>: On Norton machines the charge warning light simulator must not be used Please remove it. If this feature is required please use our PBOX00106 which includes a charging light control.



P. T. O. FOR WIRING DIAGRAM

MOUNT THE UNIT IN FREE AIR, THIS CAN BE IN A BATTERY BOX BUT SOME AIR FOR COOLING IS REQUIRED.

USE RUBBER VIBRATION MOUNTINGS FOR SEVERE CONDITIONS.

<u>NEVER CONNECT THE BATTERY THE WRONG WAY ROUND.</u> A FUSE MUST BE PLACED IN ONE OF THE BATTERY CONNECTIONS. WHEN RUNNING WITHOUT A BATTERY NO FUSE IS REQUIRED, AND IT IS IN ORDER TO SHORT THE OUTPUT TO STOP THE ENGINE..

PBOX5.PUB

