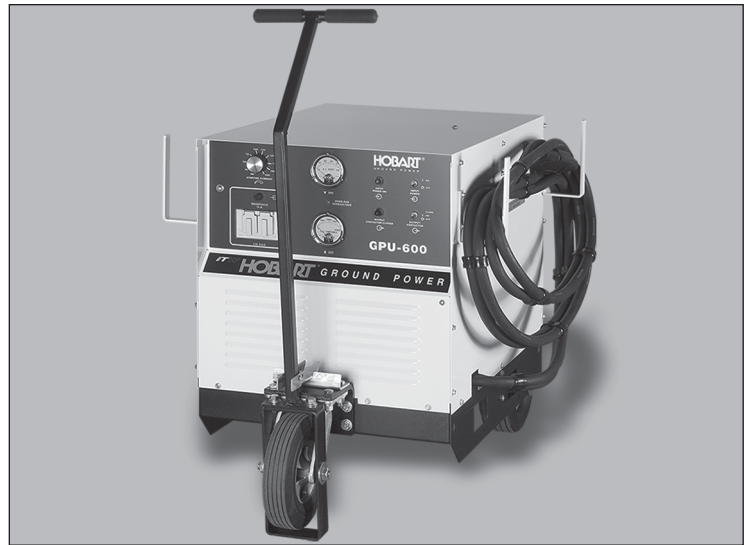


## GPU-400 and GPU-600 Solid State 28.5 Volt DC Ground Power Units

### DESCRIPTION

Hobart GPU-400 and GPU-600 Solid State ground power units provide precisely regulated 28.5 volt DC service with minimum noise. These reliable solid state GPUs are equipped for engine starting in the current limiting "soft start" mode recommended by most airframe manufacturers. Specifically developed in response to customer needs, the GPU-400 and GPU-600 supply the fully regulated, dependable power required by today's more demanding aircraft. The GPU-400 delivers 400 amperes continuous to 1600 amperes peak for starting, and is available with a 14.25 volt DC option. The GPU-600 delivers 600 amperes continuous to 2000 amperes peak for starting. Hobart GPU-400 and GPU-600 Series units . . . reliable power for your aircraft.



### STANDARD FEATURES

- Output DC voltage independent of  $\pm 10\%$  input voltage variations
- Output current limit setting is adjustable over the range of 150 to 1600 amperes for GPU-400; 300 to 2000 amperes for GPU-600
- Output terminals safely located inside case
- Separate input and output contactors with status indication lights
- Protective recessed control panel
- Convenience receptacle for lights, electric drill, or test instruments
- T-handle 3-wheel mounting with activated parking brake provides easy maneuverability and stable parking
- Laminated control panel overlay for long life of lettering
- 20 foot DC cable



### OPTIONS

- 14.25 volt kit (GPU-400 only)
- Cable Tray Kit
- Bridge Mounting Kit (GPU-600 only)