

# HOBART®

GROUND POWER

TM  
009-600  
222





Made In Troy OH, USA

## Product Overview

The DPU-600 utilizes state-of-the-art, digital power electronics to provide safe, clean and efficient avionics-friendly 28.5 VDC power.

Hobart Digital Power utilizes high-frequency monitoring and control to reduce the voltage ripple and improve the transient response, protecting your aircraft during critical operations. With operating efficiency over 90%, the DPU-600 is 20% more efficient than existing DC ground power units, saving energy and supporting the “Going Green” initiatives of the GSE industry.

The DPU-600 is a true plug-and-play power unit featuring a patent pending, built-in smart input power supply, which automatically self-adjusts to accept global input frequencies and voltages; 50Hz or 60Hz, single phase input at 220VAC or three phase input ranging from 208 to 600VAC. The DPU-600 also adds the input option of 400Hz 115VAC.

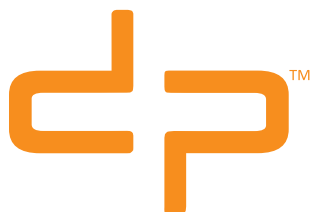
Hobart Ground Power is the name you can trust to meet your aircraft’s needs for reliable 28.5 VDC power.

## Featured Benefits

- SAFE:** Advanced digital power electronics protects the aircraft
- EFFICIENT:** >90% active-mode efficiency results in energy cost savings
- RELIABLE:** Industry rated #1
- GLOBAL:** Worldwide input power acceptance
- COMPACT:** Small, light weight design for easy maneuverability
- EASE OF USE:** Large digital display panel with user friendly controls

## Options

- Second 28.5 VDC Output Cable
- 110V or 220V Convenience Receptacle
- CE Marking
- 400Hz Input Acceptance
- Bridge Mount Kit
- Remote Operator Station



Digital Power



DPU-600™

UL / CSA Certified  
ISO9001 Certified Manufacturer