

Auxiliary Power Unit Robin/Subaru EX-21



Complete unit shown

Product Profile

eCycle's high efficiency DC generators powered by Robin/Subaru

eCycle's high efficiency generators and auxiliary power units deliver up to ten times the current of other products presently on the market. eCycle's APU was designed to answer industry's demand for lightweight, high efficiency mobile DC power solutions in compliance with anti-idling laws that are being mandated throughout the United States and Canada. These units are ideal for vehicles requiring DC power as part of a total generation system, in addition to hybrid platforms.

Quick Specs

Rating

4kW

Generator

eCycle Brushless

Output Voltage

14VDC

Current Limit

300A

Cooling

Air

Dimensions

W - 14" (35.6cm)

L - 18.5" (47cm)

H - 17" (40.6cm)

Weight

85lbs/40kg

Enclosure

Optional

- Compact and Lightweight
- Built-in starting capacity
- Significantly reduces fuel and maintenance costs
- Features eCycle's SolidSlot™ brushless motor/generator
- Multifuel - Gas, Propane or Natural Gas



-Mobile Power Trucks/Rail

-Defense/Military

(28V available w/regulator - contact factory)

-Home Backup/CoGen

Kit Prices Starting at \$1295

SolidSlot™
Brushless Motors

APU
Auxiliary Power Unit

eCycle, Inc.
Advanced Brushless Motors
Hybrid Technology

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