

Kwik Start

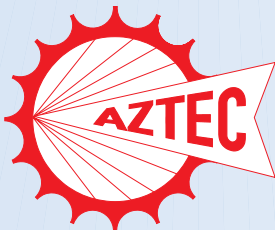
Custom Kwik Start

- Designed to provide quick & cool turbine starts.
- Starting power provided by high rate discharge, maintenance free batteries.
- Alternate starting power provided by Aztec Electronics 200A rectifier.
- Batteries, charger & battery monitoring system enclosed in a sturdy sheet metal enclosure.
- Mounted on heavy duty trolley for effortless movement (brakes optional).



SPECIFICATIONS

Input:	380-400V AC 3 Phase 50Hz 16A
Output:	28V DC 381Ah C ₁₀ Battery Pack 28V DC 200A Rectifier
Battery Capacity:	381Ah (38A for 10Hr to 20V @ 20° C) 270Ah (270A for 1Hr to 20V @ 20° C)
Charger Output:	28V 200A Continuous
Aircraft Plug:	Anderson R65G with 5m Cable
Controls:	ED250 DC Output Power On/Off Switch Mains On/Off Switch Battery and Rectifier Ammeters Charger Voltage Mains Supply DC Supply On Thyristor Over Temp. Thyristor Fuse Fail
Display:	DC Voltage Low DC Power On
Dimensions:	1704L x 827W x 1064H
Mass:	400kg (excluding batteries)
Shelf Life:	2 Years to 80% Capacity @ 25° C
Operating Temperature:	-40° C to +60° C
Storage Temperature:	-65° C to +60° C
Transportation:	Classified by IATA as Non-Hazardous Cargo
Enclosure:	Sheet Metal, Low Profile
Wheels:	Heavy Duty Urethane filled



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