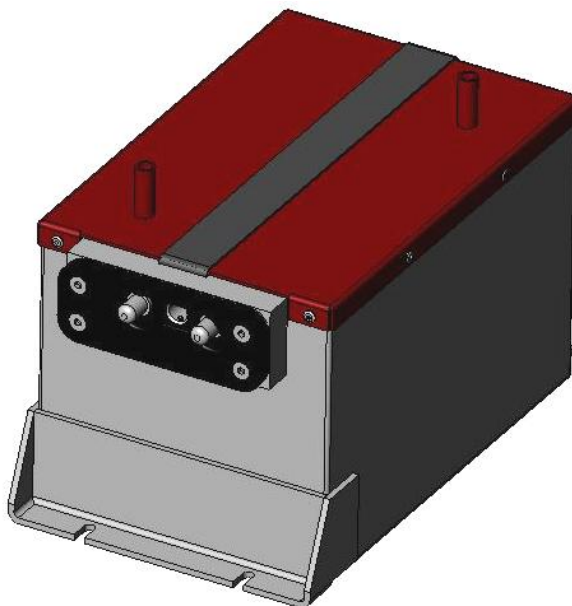


RG-343

Turbine Starting & Emergency Power Aircraft Battery

Recombinant Gas - The RG® Series are low resistance, valve regulated lead acid (VRLA) batteries.

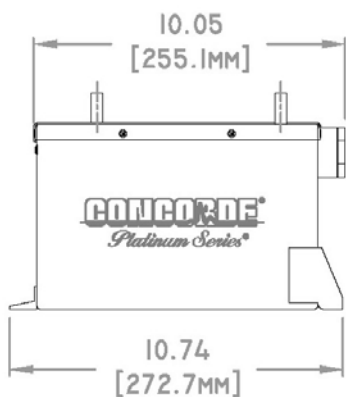
- Certified turbine & piston engine aircraft battery
- Superior starting power
- Reliable essential power in the event of a generator failure
- Low impedance design
- Maintenance free
- Constructed with non removable vent valves – no addition of electrolyte or water required
- Aerobatic: Non spillable at any altitude or attitude
- Factory tested to assure airworthiness
- Shipped fully charged and ready to install
- Manufactured with absorbed glass mat separators (AGM)
- RG® Series batteries ship non-HAZMAT



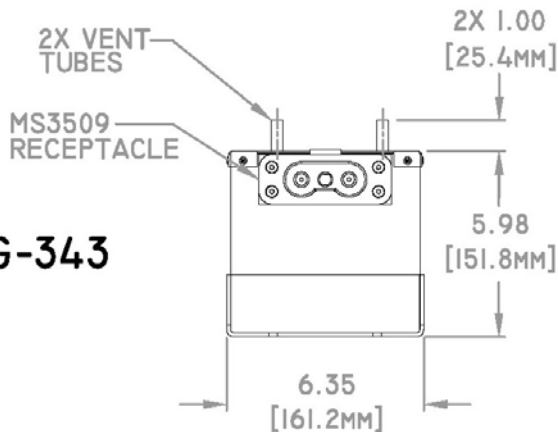
RG-343 Specifications	
Primary Aircraft Purpose	Turbine Starting & Emergency Power
Voltage	24 Volts
Rated Capacity C1	11 AH
Maximum Weight	27.0 LB / 12.3 KG

IEC Rated for Peak Power (IPP) & 15 Second Power Rating (IPR)					
IPP	IPR	IPP	IPR	IPP	IPR
At 23° C (74° F)		At -18° C (0° F)		At -30° C (-22° F)	
733 A	521 A	448 A	331 A	313 A	204 A
Rated in accordance with International Standard 60952-1					

Specifications subject to change without notice



RG-343



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ISO 9001:2000 + AS9100B