

ENGLISH

Datasheet

Stock No: 727-0391

RS Pro Rechargeable Lead Acid Battery 12V, 20Ah



Product Details

LP-Normal AGM Range

Using oxygen recombination technology: maintenance-free PbCaSn alloy for plate grids: less gassing, less self-discharging High quality AGM separator: extend cycle life and prevent micro short circuit ABS material: increase the strength of battery container. (Flame-retardant ABS is optional)

High purity raw material: ensure low self discharge rate Silver-coated copper terminals (T1, T2 terminal), brass insert terminals and lead terminals improve the electric conductivity

Specifications:

Capacity	20Ah
Nominal Voltage	12V
Dimensions	181.5 x 77 x 167.5mm
Construction	AGM
Lead Acid Type	AGM
Typical Application	Aircraft Signal, Alarm and Security System, Automotive, Communication Equipment, DC Power Supply, Electronic Apparatus, Emergency Backup Power Supply, Emergency Lighting, EPS, Railway Signal, UPS
Chemistry	Lead Acid
Terminal Type	M5, T12
Weight	5.78kg
Operations Temperature Rnage	-15 → +50°C
Series	RS