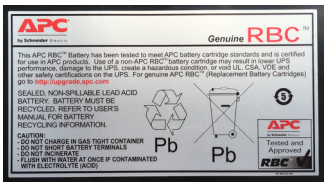
APC RBC43 Batterie de l'onduleur Sealed Lead Acid (VRLA)





Marque : APC

Code produit: RBC43

Nom du produit : Cartouche de batterie de rechange RBC43 (OEM)

Cartouche de batterie de rechange RBC43 (OEM)

APC RBC43 Batterie de l'onduleur Sealed Lead Acid (VRLA):

Qualité et commodité
Une cartouche de remplacement de batterie APC originale offre sécurité, qualité, commodité et est remplaçable à chaud. Cela signifie que la cartouche de batterie peut facilement être remplacée par l'utilisateur sans éteindre l'onduleur ni réduire la charge.

Terminé
Cette cartouche de remplacement de batterie APC est prête à l'emploi, équipée de connecteurs et remplace l'ancienne cartouche dans son intégralité.

Candidature
La cartouche de remplacement de batterie APC RBC43 est utilisée dans les SMT2200RMi2U, SMT3000RMI2U, SUA2200RMI2U, SUA3000RMI2U, SUM1500RMXLI2U, SUM3000RMXLI2U, DLA2200RMI2U, SUM48RMXLBP2U, DLA3000RMI2U, entre autres.

Garantie
2 ans
APC RBC43. Technologie batterie: Sealed Lead Acid (VRLA). Poids: 19 kg, Largeur: 210,6 mm, Hauteur: 76 mm

Batterie	
Technologie batterie *	Sealed Lead Acid (VRLA)
Poids et dimensions	
Poids	19 kg
Largeur	210,6 mm
Hauteur	76 mm
Profondeur	530,3 mm
Dimensions (LxPxH)	215,9 x 533,4 x 76,2 mm

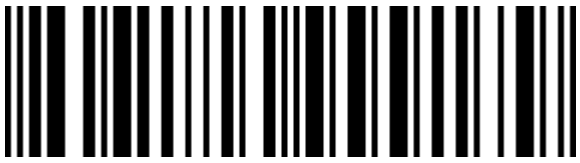
Conditions environnementales	
Température d'opération	0 - 40 °C
Humidité relative de fonctionnement (H-H)	0 - 95%
Données logistiques	
Code du système harmonisé	85044095
Empreinte carbone totale (kg of CO2e)	66,5



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Catalog Object Cloud



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