

Part No: ACH9066

RECHARGEABLE SEALED NICKEL METAL HYDRIDE

ACCU NIMH INDUSTRIEL RECHARGEABLE

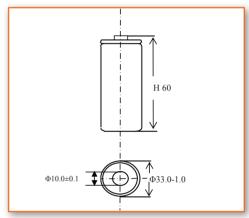
MAIN INFORMATION / INFORMATIONS GÉNÉRALES

BRAND NAME	MARQUE	NX
TECHNOLOGY	TECHNOLOGIE	Nickel-Metal Hydride
NOMINAL VOLTAGE	TENSION NOMINALE	1,2V
TYPICAL CAPACITY	CAPACITÉ TYPE	9000mAh
MINIMUM CAPACITY	CAPACITÉ MINIMUM	9000mAh
DIMENSIONS	DIMENSIONS	
• DIAMETER / DIAMÈTRE		33mm
• HEIGHT / HAUTEUR		60mm
WEIGHT	POIDS	158gr
ТОР	TYPE DE PLOT	Flat top
GUARANTE	GARANTIE	6 months / mois



TECHNICAL INFORMATION / INFORMATIONS TECHNIQUES

FAST CHARGE	COURANT DE CHARGE RAPIDE	2700mA
STANDARD CHARGING	CHARGE STANDARD	900mA (0.1C) - 16 hrs
STANDARD DISCHARGING	DÉCHARGE STANDARD	1800 mA (0.2C)
RAPID DISCHARGING	DÉCHARGE RAPIDE	2700mA (0.3C)
HIGH RATE DISCHARGE	HAUTE DÉCHARGE	45A (5C)
TRICKLE CHARGE	MAINTIEN DE DÉCHARGE	270-450mA (0.03C-0.05C)
INTERNAL RESISTANCE	RÉSISTANCE INTERNE	< 6M Ω
AMBIENT TEMPERATURE RANGE PLAGE DE TEMPÉRATURE AMBIANTE		
• STANDARD CHARGING /CHARGE STANDARD		15° TO 25°C
• FAST CHARGING / CHARGE RAPIDE		0° to 45°C
• STORAGE / STOCKAGE		-20° to 55° C (WITHIN 1 WEEK)
SERVICE LIFE	DURÉE DE VIE	> 500 (IEC STANDARD)



PRODUCT DESCRIPTION / DESCRIPTION DU PRODUIT

EAN CODE CODE EAN 3660766530172









www.enix-energies.com • Date: 2019/10/14



Part No: ACH9066

RECHARGEABLE SEALED NICKEL METAL HYDRIDE

ACCU NIMH INDUSTRIEL RECHARGEABLE

CHARGE AND DISCHARGE CURVES

