



Data sheet  
Fiche produit

## POWERTOOL BATTERY BATTERIE OUTILLAGE ELECTROPORTATIF

AML90450



### MAIN INFORMATION / INFORMATIONS GÉNÉRALES

BRAND	MARQUE	NX		
TYPE OF BATTERY	TYPE DE BATTERIE	Compatible		
TECHNOLOGY	TECHNOLOGIE	Lithium-ion		
CAPACITY	CAPACITÉ	5	Ah	
VOLTAGE	TENSION	28	V	
POWER	PUISSANCE	140	Wh	
CHARGING CURRENT	COURANT DE CHARGE	2	A	(max 4A)
DIMENSIONS	DIMENSIONS			
• Length	• Longueur	134,6	mm	
• Width	• Largeur	84,8	mm	
• Height	• Hauteur	83,8	mm	
WEIGHT	POIDS	1415	g	

### ADDITIONAL INFORMATION / INFORMATIONS COMPLÉMENTAIRES

EAN CODE	CODE EAN	3660766671219		
OPERATING TEMPERATURE	TEMPERATURE DE FONCTIONNEMENT			
• Charging	• Chargement	0°C + 45°C		
• Discharging	• Décharge	- 10°C + 55°C		

### COMPATIBLE PRODUCTS / PRODUITS COMPATIBLES\*

PART NUMBER	Non-exhaustive list / Liste non exhaustive							
	HD 28 PD	HD28 AG	HD28 AG115	HD28 AG125	HD28 H	HD28 CS	HD28 HX	
	HD28 SG	HD28 SX	HD28 IW	HD28 JSB 28V	HD28 MS	V28 BS	V28 CS	
	M28 CHPX	M28 CHPXDE	Li-2-28V	Li28M M28	M28 BX	V28 PD	V28 SG	
	M28 VC	M28 WL LED	V28	V28 HX V28 H	V28 IW	V28 MS	V28 SX	
	V28 VC	0719-20	0721-20	0721-21 0725-20	0726-20	0726-22	0729-20	
	0730-20	0740-20	0756-22	0779-20 0780-20	0799-20	0928-23	0928-29	
	33-DEGREE ANGLE DRIVE		H 28-MA	48-06-2860	48-11-2830		EWS 28-A	
	BS 28-A Combi		HL28-A	Trutool N200				
	M28 28-VOLT LITHIUM-ION 1/2-INCH CORDLESS RIGHT AN							
	M28 28-VOLT 1/2-INCH HAMMER DRILL							

FIT MODEL

MARQUES MODÈLE

Milwaukee M28

### COMPLEMENTARY PRODUCTS / PRODUITS COMPLÉMENTAIRES\*

CHARGER	CHARGEUR	CEL1T01		
BATTERY	BATTERIES	AML86105 - Batterie compatible Milwaukee M28 B5 28V 5Ah AML9082 - Batterie compatible Milwaukee M28 B5 28V 3Ah		

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OUTLINE SAFETY WARNING: USE ONLY WITH IN THE ALLOWED PARAMETERS. Do not short circuit or over-load the battery. Charge only using an approved charger design specifically to charge this battery. Do not heat above maximum temperatures indicated. Never crush, mutilate, puncture or abuse the battery. Do not dismantle the pack or disassemble any of the protective devices or circuits. DO NOT USE THE BATTERY IF YOU SUSPECT IT MAY BE FAULTY OR DAMAGED.

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