



Data sheet  
Fiche produit  
FICHA TÉCNICA

**MOTORCYCLE BATTERY  
BATTERIE MOTO - BATERIA MOTO**

Batterie moto Gel NTX20HL-BS 12V 18Ah

**MOT9032**



© LUPERGY photo

| MAIN INFORMATION | INFORMATIONS GÉNÉRALES | INFORMACIÓN GENERALES |        |
|------------------|------------------------|-----------------------|--------|
| BRAND            | MARQUE                 | MARCA                 | NX     |
| TECHNOLOGY       | TECHNOLOGIE            | TECNOLOGÍA            | Gel    |
| CAPACITY         | CAPACITÉ               | CAPACIDAD             | 18 Ah  |
| VOLTAGE          | TENSION                | TENSIÓN               | 12 V   |
| STARTING POWER   | PUISSANCE AU DEMARRAGE | POTENCIA DE ARRANQUE  | 310 A  |
| DIMENSIONS       | DIMENSIONS             | DIMENSIÓN             |        |
| • Length         | • Longueur             | • Longitud            | 176 mm |
| • Width          | • Largeur              | • Anchura             | 87 mm  |
| • Height         | • Hauteur              | • Altura              | 154 mm |
| WEIGHT           | POIDS                  | PESO                  | 6.5 kg |
| POLARITY         | POLARITE               | POLARIDAD             | - / +  |

| ADDITIONAL INFORMATION | INFORMATIONS COMPLÉMENTAIRES | INFORMACIÓN ADICIONAL |               |
|------------------------|------------------------------|-----------------------|---------------|
| EAN CODE               | CODE EAN                     | CODIGO EAN            | 3660766638960 |

| COMPATIBLE PRODUCTS* | PRODUITS COMPATIBLES* | PRODUCTOS COMPATIBLES* |            |
|----------------------|-----------------------|------------------------|------------|
|                      |                       |                        | YTX20HL-BS |
|                      |                       |                        | YTX20L-BS  |
|                      |                       |                        | NTX20HL-BS |
|                      | PART NUMBER           |                        |            |

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 designed 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 disable 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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