



Armas Airsoft



Armas Eléctricas

BATERIA ASG 1300mAh 11,1v LIPO

SKU: 224902

BATERIA ASG 1300mAh 11,1v LIPO
 Marca ASG
 Modelo LI-PO 11.1v 1.300 mAh
 Estructura delgada de celda
 Reducido tamaño
 Configuración: 3 células (split cell)
 Voltaje: 11.1V.
 Capacidad: 1300mAh.
 Dimensiones: 21.5x 21.6x 130mm (0,9x0,9x5,2 in)
 Peso 94 grs
 EAN 5707843047777

Tamaño compatible con mini baterías tipo.
 Este paquete es ideal para las actualizaciones de M130 a M160.
 Reemplaza un paquete de NiMH de 10.8V a 12V.
 Nunca descargue completamente la batería.
 Cargue la batería antes de guardarla.

IMPORTANTE: debe usar un cargador Li-Po, sin excepciones.

Código cargador LiPo 224910 de Immaval

>>>> DESCRIPCION ORIGINAL DE ASG <<<<

This compact 11.1V Li-Po battery with its slim split-cell construction, allows great flexibility in placing it inside a AEG, even inside SOPMOD/Cranestocks. Despite its small size it still packs 1300mAh. It comes in a handy storage box.

The biggest reasons to use a Li-Po is its smaller size and better power efficiency. Most Li-Po batteries are about the same size as a mini-type battery and is equal in power to a large type NiMH battery. No need for battery slings, battery boxes, or big batteries strapped on to guns. Li-Po is a power source for small carbines, PDW's, SMG's, etc. that doesn't require you to spoil the look of the gun, or run the risk of running out of power in the middle of a battle.

Unlike traditional batteries, Li-Po gives a stable Rate of Fire, Through-out its use. Also, it is not necessary to discharge Li-Po batteries before charging them, allowing the battery to be charged in-between games.

Battery specs:

Configuration: 3 split-cell.

Voltage: 11.1V.

Capacity: 1300mAh.

25C continuous discharge rate of 26 amps with 32.5 amp bursts.

Comes with align balance connector.

Dimensions: 21.5x21.6x130mm (0,9x0,9x5,2 in.)

Size compatible with mini-type batteries.

This pack is ideal for M130 to M160 upgrades.

Replaces a 10.8V to 12V NiMH pack.

Ultra-advanced Li-Po battery technology.

To prolong the life of a Li-Po battery:

Never completely discharge the battery.

Stop using the battery the moment you hear the Rate of Fire goes down.

Charge the battery before storage.

IMPORTANT: you must use a Li-Po charger, no exceptions.

When using Li-Po batteries in upgraded AEG's, it is advisable to have a total upgrade, including spring, cylinder-parts, gears and motor. Simply installing a more powerful spring, and then using a high voltage battery to power the AEG will wreck one or more components in your gearbox.

ULTIMATE motors are designed specifically to power, upgraded AEG's, and are built to handle higher voltage.

WARNINGS

Only use approved LiPo chargers and never use a NiMH or NiCd charger to charge LiPo

Do not pierce the battery

Do not disassemble the battery

Do not short-circuit the battery terminals

Do not connect the battery directly to an electrical outlet

Do not strike or throw the battery against hard surfaces

Do not immerse the battery in water or seawater

Always disconnect the battery immediately after use, charging or discharging and keep the battery in a cool, dry environment during stand-by periods

Do not use, throw or leave the battery near heat source such as fire or heater

Do not dispose of the battery in fire or heat

The battery should not be charged with more than a current of 1C (e.g. a 1200 mAh battery should be charged with 1.2 A (1200 mA)). Charging with higher currents can potentially damage battery cells or even lead to overheating or other serious failures

Stop charging immediately if temperature exceeds 45°C

Stop using battery if temperature exceeds 60°C – Never leave LiPo batteries charging unattended

Always monitor the charging process of your LiPo batteries so that you can react immediately to any potential problems

If your LiPo batteries start to balloon or swell up, discontinue charging/discharging/usage Before and after use of your LiPo batteries, inspect them to ensure that there is no physical damage or swelling as those are signs of imminent failure

Read all instructions on the batteries, box & packaging before use. ActionSportGames recommend the use of a protective ASG battery charging bag (item #17544) when charging your LiPo batteries. Always use an ActionSportGames LiPo battery charger, when charging your ActionSportGames LiPo batteries. ActionSportGames can't recommend use of any third party battery chargers with our LiPo batteries and ActionSportGames assumes no liability for using any third party battery chargers with our LiPo batteries.

Never completely discharge your LiPo battery. Stop immediately when you register a drop in power or rate of fire



Precio: \$36900

BATERIA ASG 1300mAh 7,4v LIPO

SKU: 224900

BATERIA ASG 1300mAh 7,4v LIPO
 Marca ASG
 Modelo LI-PO 7.4v 1.300 mAh 17206
 Estructura delgada de celda
 Reducido tamaño
 Configuración: 2 células (split cell)
 Voltaje: 7.4V.
 Capacidad: 1300mAh.
 Dimensiones: 21.5x 21.6x 130mm (0,9x0,9x5,2 in)
 Peso 65 grs
 EAN 5707843047760

Tamaño compatible con mini baterías tipo.
 Este paquete es ideal para las actualizaciones de M130 a M160.
 Reemplaza un paquete de NiMH de 8.4V a 9.6V.

Nunca descargue completamente la batería.

Cargue la batería antes de guardarla.

IMPORTANTE: debe usar un cargador Li-Po, sin excepciones.

Código cargador LiPo 224910 de Immaval

>>>> DESCRIPCION ORIGINAL DE ASG <<<<

This compact 7.4V Li-Po battery with its slim split-cell construction, lets them be placed practically anywhere in a AEG, even inside stock tubes and SOPMOD/Cranestocks. Despite its small size it still packs 1300mAh. It comes in a handy storage box.

The biggest reasons to use a Li-Po is its smaller size and better power efficiency. Most Li-Po batteries are about the same size as a mini-type battery and is equal in power to a large type NiMH battery. No need for battery slings, battery boxes, or big batteries strapped on to guns.

Li-Po is a power source for small carbines, PDW's, SMG's, etc. that doesn't require you to spoil the look of the gun, or run the risk of running out of power in the middle of a battle.

Unlike traditional batteries, Li-Po gives a stable Rate of Fire, Through-out its use. Also, it is not necessary to discharge Li-Po batteries before charging them, allowing the battery to be charged in-between games.

This battery fits in LMT Defender 2000 series.

ref.16826

ref.16827

Battery specs:

Configuration: 2 split-cell.

Voltage: 7.4V.

Capacity: 1300mAh.

25C continuous discharge rate of 26 amps with 32.5 amp bursts.

Comes with align balance connector.

Dimensions: 21.5x 14.4x 130mm (0,9x0,6x5,2 in.)

Size compatible with mini-type batteries.

This pack is ideal for M90 to M120 upgrades.

Replaces a 8.4V to 9.6V NiMH pack.

Ultra-advanced Li-Po battery technology.

To prolong the life of a Li-Po battery:

Never completely discharge the battery.

Stop using the battery the moment you hear the Rate of Fire goes down.

Charge the battery before storage.

IMPORTANT: you must use a Li-Po charger, no exceptions.

When using Li-Po batteries in upgraded AEG's, it is advisable to have a total upgrade, including spring, cylinder-parts, gears and motor. Simply installing a more powerful spring, and then using a high voltage battery to power the AEG will wreck one or more components in your gearbox.

ULTIMATE motors are designed specifically to power, upgraded AEG's, and are built to handle higher voltage.

WARNINGS

Only use approved LiPo chargers and never use a NiMH or NiCd charger to charge LiPo

Do not pierce the battery

Do not disassemble the battery

Do not short-circuit the battery terminals

Do not connect the battery directly to an electrical outlet

Do not strike or throw the battery against hard surfaces

Do not immerse the battery in water or seawater

Always disconnect the battery immediately after use, charging or discharging and keep the battery in a cool, dry environment during stand-by periods

Do not use, throw or leave the battery near heat source such as fire or heater

Do not dispose of the battery in fire or heat

The battery should not be charged with more than a current of 1C (e.g. a 1200 mAh battery should be charged with 1.2 A (1200 mA)). Charging with higher currents can potentially damage battery cells or even lead to overheating or other serious failures

Stop charging immediately if temperature exceeds 45°C

Stop using battery if temperature exceeds 60°C – Never leave LiPo batteries charging unattended

Always monitor the charging process of your LiPo batteries so that you can react immediately to any potential problems

If your LiPo batteries start to balloon or swell up, discontinue charging/discharging/usage

Before and after use of your LiPo batteries, inspect them to ensure that there is no physical damage or swelling as those are signs of imminent failure

Read all instructions on the batteries, box & packaging before use. ActionSportGames

recommend the use of a protective ASG battery charging bag (item #17544) when charging your LiPo batteries.

Always use an ActionSportGames LiPo battery charger, when charging your ActionSportGames LiPo batteries.

ActionSportGames can't recommend use of any third party battery chargers with our LiPo batteries and ActionSportGames assumes no liability for using any third party battery chargers with our LiPo batteries.

Never completely discharge your LiPo battery. Stop immediately when you register a drop in power or rate of fire



Precio: \$25500

CARGADOR BATERIA ASG MULTIPLE

SKU: 224910



CARGADOR BATERIA ASG MULTIPLE

Marca ASG

Modelo Auto-stop charger, LiPo LiFe, EU-version, Article ASGnr: 17942

Cargador batería armas eléctricas

Carga las baterías Li-Po y Li-Fe Airsoft

Input Voltage : 100-240V/ AC 50-60Hz

La corriente de carga debe ajustarse manualmente a la batería (1A, 2A, 3A)

use 1A para baterías pequeñas hasta 500mAh,

use 2A para baterías de 500mAh hasta 1500mAh

use 3A para baterías sobre 1500mAh

Durante la carga las celdas se equilibrarán automáticamente

Carga rápida con auto stop

Maneja baterías de 2, 3 y 4 celdas.

Incluye cable de contacto eléctrico

Incluye cable de contacto de batería

Incluye manual en español, inglés y francés

Recuerde leer las instrucciones del cargador y de la batería antes de usar.

Dimensiones: 69.4x110.7x40.50mm

Peso: 320gr

Advertencias

-No cargue tipo de baterías distintas, puede provocar una exposición o incendio

-Nunca deje el cargador desatendido mientras este conectado a la alimentación eléctrica

-Proteja el cargador de humedad y polvo

-No use el cargador cerca de materiales ni gases inflamables

-Asegure que haya un flujo de aire continuo a través de las ranuras del cargador



Precio: \$48900

BATERIA ASG 1600mAh 9,6v NUNCH

SKU: 224903



BATERIA ASG 1400mAh 9,6v NUNCH

batería para armas eléctricas airsoft

Marca ASG

Modelo Nunchacus 18621

(se abre la batería como alas para tomar la forma del fusil)

Paquete de baterías NiMH

Potencia 1400 mAh, 9,6v

NiMH ofrecen una estable entrega de energía durante su uso

Recomendable para alcanzar 110 a 130 m/s de salida

Largo 120 mm, diámetro 36 mm

Peso 208 gr

No necesitan descargarse por completo antes de cargarlas.

puede cargarse rápidamente en tan solo una hora.

Recuerde leer las instrucciones antes de usar.

AGOTADO



Precio: \$36900

FUSIL AIRSO ASG AEG CARBI MT18

SKU: 224261

AGOTADO



FUSIL AIRSOFT ASG AEG CARBI MT18
FUSIL AIRSOFT-ELECTRO MECANICO
MARCA ASG
MODELO CARABINE MT18
CALIBRE 6 MM
BALIN : 0,20gr 0,25gr 0,30gr
PESO 2.600 gr
CORREDERA DE ALUMINIO
COLOR TAN (TORMENTA DEL DESIERTO)
Tamaño LARGO DE 74 CMS A 89 CMS
VELOCIDAD SALIDA Cañón 348 fps 110 met/seg
Potencia 1.2 Joules
Réplica EXACTA EN FORMA y PESO A MT18 CARABINE
CARGADOR PARA 300 BALINES
Cañón 31 CMS FULL METAL
CUERPO POLIMERO
MOSFET SYSTEM-CIRUCITO ELECTRONICO MEJORA
ESTABILIDAD DEL FLUJO DE ENERGIA POR EL SISTEMA DE
DISPARO, AUMENTANDO EL RENDIMIENTO
HOP-UP AJUSTABLE
MIRAS FIJAS
CUALATIN EXTENSIBLE
KIT INCLUYE BATERIA DE LITIO RECARGABLE Y
CARGADOR
FUSIBLE 25A250V



Precio: \$188200

FUSIL AIRSOFT ASG AEG AK47 M7

SKU: 224252



FUSIL AIRSOFT ASG AEG AK47 M7
Marca ASG
Airsoft AEG (Automatic Electric Gun)
Fusil Airsoft Electro Mecánico
Réplica en peso y forma de AK47
Longitud: 925 mm / 36,5 pulgadas
Longitud del cañón: 455 mm / 18 pulgadas
revista Capacidad: 450 Rondas
Batería: 18568
Estándar mag: 15202
Hop up tipo: ajustable
Velocidad: 95ms / 312fps
Peso: 2445gr / 5,4lb
Energía: 0,9 julios.
Recuerde leer las instrucciones antes de usar

AGOTADO



Precio: \$292200

FUSIL AIRSOFT ASG AEG MXR18

SKU: 224260

AGOTADO



FUSIL AIRSOFT ASG AEG MXR18
 Marca ASG
 Airsoft AEG (Automatic Electric Gun)
 Fusil Airsoft Electro Mecánico
 Réplica en peso y forma de MXR18
 Longitud: 890-740mm / 32,7-29,1 pulgadas
 Longitud del cañón: 300 mm / 11,8 pulgadas
 revista Capacidad: 300 Rondas
 Batería: 17206
 Estándar mag: 19095
 Hop up tipo: ajustable
 Velocidad: 106ms / 348fps
 Peso: 2613gr / 5,8lb
 Energía: 1,1 julios
 Hop-up ajustable
 Unidad MOSFET
 Cuerpo de polímero ligero.
 Grúa de nuevo diseño
 Vistas abatibles
 Recuerde leer las instrucciones antes de usar



Precio: \$298500

FUSIL AIRSOFT ASG FALCN M95 BK

SKU: 224220

AGOTADO



FUSIL AIRSOFT ASG AEG MXR18
 Marca ASG
 Línea Sportline
 Modelo FLCN 5.56 Sportline, diseño moderno y versátil
 Airsoft AEG (Automatic Electric Gun)
 Fusil Airsoft Electro Mecánico
 Reproducción en peso, forma y empuñadura de FALCON M95
 Barcode ean : 5707843096683 skuASG 19919
 Calibre 6 mm plastic BB
 Color negro
 Longitud: 74 cms
 Longitud del cañón: 24 cms
 Capacidad: 180 Rondas / Balines
 Batería: 17206, 19365
 Estándar magazine: 19310
 Hop up tipo: ajustable
 Velocidad: 106 m/s
 Peso: 2.400 gramos
 Energía: 1 joule
 Hop-up ajustable
 Batería de litio y cargador incluidos
 Indicador de carga de batería
 Quick charge (mail spring)
 Unidad MOSFET optimiza flujo eléctrico
 Cuerpo de polímero ligero, rígido y durable (FPV – Full polymer version)
 Mira abierta con puntos de fibra
 Rail Picatini de 4 caras
 Spring resorte M95 instalado, M120 adicional en el empaque
 Rifle ambidiestro
 Culatín extensible y plegable
 Gearbox para fácil cambio de indoor a outdoor muzzle
 Con hebillas para fijar una correa
 Recuerde leer las instrucciones antes de usar
 Extenso manual online en ASG
 Kit de accesorios incluido en envase
 Diseño basado en:
 El FN FAL es un fusil automático ligero (Fusil Automatique Léger) desarrollado en Bélgica por FN Herstal, en 1940, y es conocido como «el brazo derecho del mundo libre» debido a su amplia adopción. Se produjo bajo licencia en varios países y se utilizó en conflictos como la Guerra de las Malvinas.



Precio: \$289900

