

Innovative / Know How/ Professional

Modify

Airsoft Upgrade Parts

Built for Speed and Accuracy

MODIFY-TECH CO., LTD.



(65201-11) Bolt Action Air Rifle MOD24-BLK

(65201-21) Bolt Action Air Rifle MOD24-O.D.

(65201-31) Bolt Action Air Rifle MOD24-TAN

Bolt Action Air Rifle

MOD24

Airsoft Sniper Rifles

Feature :

- 1) Smooth and Quick Cocking Device
 - 2) Adjustable Accurate Hop Up System
 - 3) Wider Textured Adjustable Trigger
 - 4) Removable Picatinny Top Rail
 - 5) Steel Cylinder and Enhanced Metal Internal Parts.
 - 6) Removable Illuminate Magazine with 30 Rounds.
 - 7) Non-pellet Alert Function
- Color: Black/O.D/ TAN
 - Weight:2.8KG
 - Length: 110cm
 - Barrel Length: 485mm
 - Barrel Caliber: 6.08mm
 - Bullet Type: 6mm BB
 - Initial Bullet Speed: 129.5 m/s (426fps)
 - Magazine Capacity: 30
 - Illuminate Magazine: LED Light

Full Tune-up Kit - Ver.2/ Ver.3

■ FTK-S

Speed16.32 / S100+ • Smooth16.32 / S100+

Includes: Modular Gear Set with Tempered Stainless Bushes (Double Oil Grooves) + Cylinder + Piston head + Stainless Bushes + Cylinder head + Anti-reversal Latch + Tappet + Rotary spring guide + Ultra Piston + Nozzle + Spring + Synthetic Lubricant with PTFE

■ FTK-T

Torque 21.6:1 / S120+ • Smooth 21.6 / S120+

Includes: Modular Gear Set + Cylinder + Piston head + Stainless Bushes + Cylinder head + Anti-reversal Latch + Tappet + Rotary spring guide + Piston + Nozzle + Spring + Synthetic Lubricant with PTFE

■ FTK-U

Torque 21.6:1 / S130+ • Smooth 21.6 / S130+

Includes: Modular Gear Set + Bore-up Cylinder + Bore-Up Piston head + Stainless Bushes+ Bore-Up Cylinder head + Anti-reversal Latch + Tappet + Rotary spring guide + Piston+ Bore-Up Nozzle + Spring + Synthetic Lubricant with PTFE



Complete Upgraded Gear Box



For M16 series, we use rear wire,
for M4 series, we use front and rear wire.

■ **GC101201**

For M16-A1/V

(Speed Type / S100+, 8mm)

■ **GC102201**

For M16-A2

(Speed Type / S100+, 8mm)

■ **GC107101**

For M4-A1/RIS/SR16

(Speed Type / S100+, 8mm)

■ **GC107201**

For M4-A1/RIS/SR16

(Speed Type / S100+, 8mm)

■ **GC202201**

For M16-A2

(Torque Type / S120+, 8mm)

■ **GC207101**

For M4-A1/RIS/SR16

(Torque Type / S120+, 8mm)

■ **GC207201**

For M4-A1/RIS/SR16

(Torque Type / S120+, 8mm)

■ **GC201201**

For M16-A1/V

(Torque Type / S120+, 8mm)

Trigger

■ **GB-10-11**

Steel Trigger for M16 Series

Material: Steel Construction



Cylinder

■ GB013601

DMND Cylinder

For G3, M16-A1/VN, M16A2, AK

■ GB013701

DMND Cylinder

For M4-A1/SR16



*Development of new idea.
New surface design.
Friendly use.*



Features:

- 1) A diamond pattern wrapping around a cylinder design makes tappet go more smoothly.
- 2) The extra cut in the front makes the tappet retract a little bit further when operation. Increases the stroke to have a good performance.

■ GB013501

Cylinder For M14



■ GB013800

Cylinder For MP5-A4/ A5



■ GB013901

Cylinder For MP5K/ PDW



Hop Up Bucking

■ GB-05-60

2-Ring Hop Up Bucking

Material: Rubber

Two ribs prevent sliding and maximize the seal.



■ GB-05-61

2-Ring+ Hop Up Bucking

Material: Rubber

Special for Modify Hybrid Inner Barrel. Airtight Up !

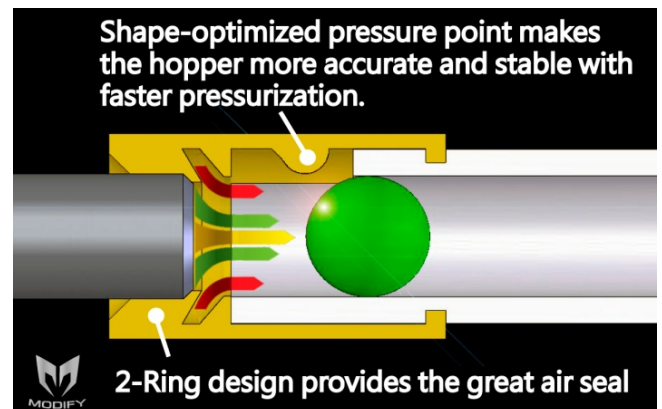


■ GB-06-62

Hop Up Bucking

For VSR-10, TM Hi-CAPA, M1911A1, SIG P226, SOCOM MK23, GLOCK 26 Series

*1st Class Aircraft Rubber +
1 Grade of Hop Up Bucking*



Features:

- 1) Excellent extreme temperature properties
- 2) Improved air seal
- 3) Excellent compression set
- 4) Superior tear resistance
- 5) High abrasion resistance

Hop Up Bucking Set

■ GB-05-63

BATON RYUSKU Hop Up Bucking Set

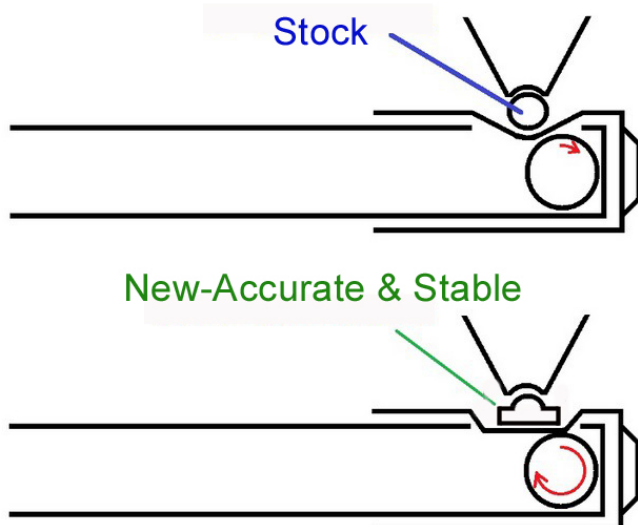
Design in Japan and made in Taiwan.
Features stabilizing the hopper when using heavy BBs.
(0.25g or above heavy BBs).



■ GB-06-64

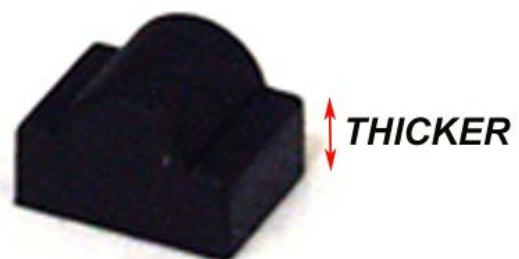
BATON RYUSKU Hop Up Bucking Set (Soft Type)

Design in Japan and made in Taiwan.
Features stabilizing the hopper when using 0.2g BBs.



Based on the Hard Type of MODIFY BATON RYUSOKU HOP UP BUCKING, we did a little bit improvement on the Flat Hop Up Nub.

We made the Nub thicker. It allows the adjustment of the trajectory much more, and it would be better for its performance.



Reinforced Ver.2 Gear Box -TORUS

■ GB-10-01

TORUS 7mm (Black)

Material : Zinc Alloy Metal

Includes :

Reinforced Gearbox

Tappet*1

TORX® Key T10*1

Screw Set No. 6*9



■ GB-10-02

TORUS 8mm (White)

Material : Zinc Alloy Metal

Includes :

Reinforced Gearbox

Tappet*1

TORX® Key T10*1

Screw Set No. 6*9



Features:

Inspection ports allow for instant visual checks of the gearbox internals and enable lubrication without disassembly.

Fluted gearbox casing increases strength, reduces weight and dissipates heat more efficiently, allowing Torus to run cooler than conventional gearboxes.

Oversize, high-torque screws ensure a secure fit and prevent loosening of gearbox and components.

Unique internal and external reinforcement to address the problem of front-end cracking previously encountered in Ver. 2 gearboxes.



Screw Set

■ GB-05-09

TORUS Ver.2 High Torque Gearbox Screw Set

Material : Steel

Larger High-torque screws for a tighter lock down and to avoid thread stripping.

2 types: 9 pcs in total



Anti-reversal Latch

■ GB-05-03

For Marui series Ver.2/ Ver.3

Material : Steel

■ GB-05-04

For Marui series Ver.6

Material : Steel

■ GB-05-05

For Marui series Ver.7

Material : Steel

■ GB-05-06

For Modular Gear Set Ver.2/ Ver.3

Material : Steel



Add an E-Ring

With a groove at the end to release the spring.

Wellock Bracer

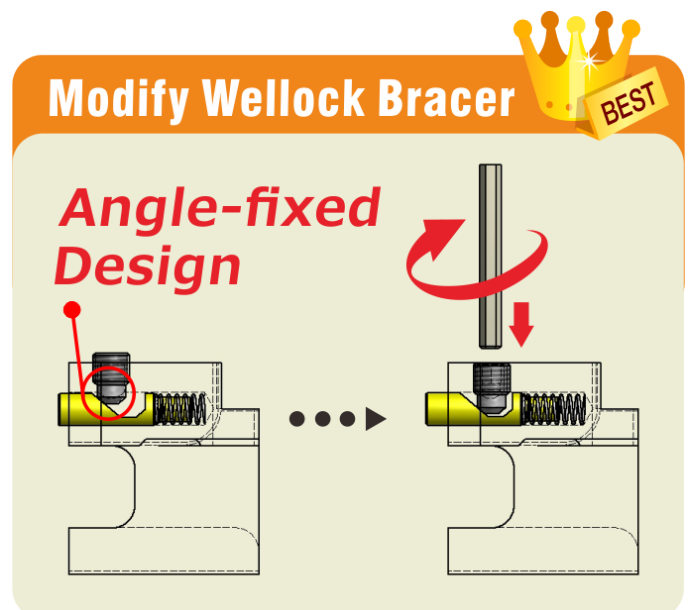
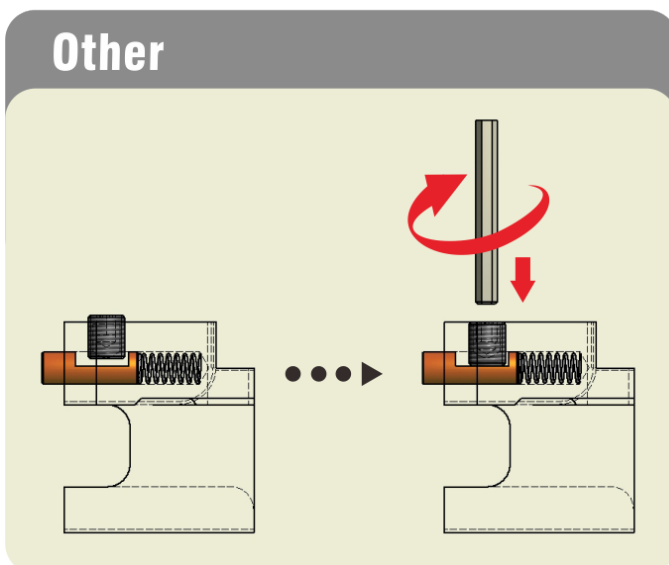
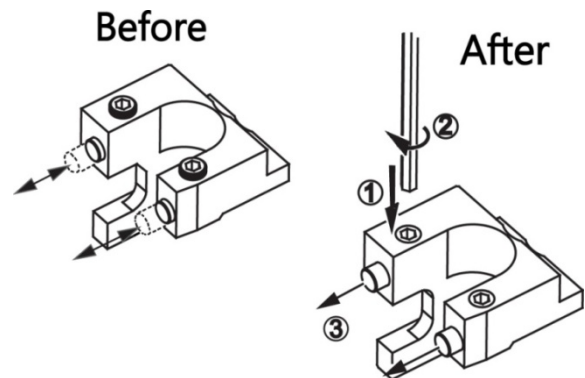
■ GB-10-10

Angle - fixed designed bracer For AEG Ver.2 Gear Box

It fills the space around Hop-up chamber to address the problem of front – end cracking previously encountered in Ver.2 gearbox.

Features:

- 1) Two grooves offer perfectly lean against the front head of gearbox, increase the stability.
- 2) Friendly design offers an extra channel for wiring, prevents wire damaging.



Accurate Metal Hop Up Chamber

■ **HP-02-01**

For M16 / M4 Series



Features:

1) Pressure Plates are interchangeable between raised pressure point type to the stock. Gives you two pressure plates for the price of one.



2) Redesigned pressure plate by adding an adjustment gear making accurate adjustment easier.



3) Adjustment button with o-ring to assure tightness.



4) We hardened the pressure point making the hopper more accurate and stable with faster pressurization.



Hybrid 6.03mm Precision Inner Barrel

Features:

- 1) 1st Class Stainless Steel + Aircraft Aluminum Alloy

1 GRADE INNER BARREL...
ACCURATE
- 2) 6.03mm Tight Bore High Performance
- 3) Extremely Straight with High Rigidity and Accuracy
- 4) Guided by an O-Ring to reduce barrel vibration.
- 5) Comes with a Modify 2- Ring+ Hop Up Bucking, airtight up!



| | | |
|-------------------|--------|---|
| ■ HP-03-01 | 141 mm | for MP5K-PDW |
| ■ HP-03-02 | 229 mm | for MP5 |
| ■ HP-03-03 | 247 mm | for CAR15, P90, G36C, SIG552 |
| ■ HP-03-04 | 285 mm | for M4 CQB-R, MC51 |
| ■ HP-03-05 | 300 mm | for Next Generation G36K, M1A1, M733, MC51+ |
| ■ HP-03-06 | 363 mm | for M4A1 New & Old Types/R.I.S./SR16, XMXM177E2, SIG551 |
| ■ HP-03-07 | 407 mm | for M4A1/R.I.S./SR16, SIG551 (ALL +) |
| ■ HP-03-08 | 433 mm | for Type 89, BAR10/VSR10 |
| ■ HP-03-09 | 455 mm | for AK47/AK47S |
| ■ HP-03-10 | 469 mm | for G3-A3/A4/SG1 |
| ■ HP-03-11 | 500 mm | for TM M14 |
| ■ HP-03-12 | 509 mm | for M16A1/ A2/ VN, AUG, M249 |
| ■ HP-03-13 | 550 mm | for M16A1/ A2/ VN, AUG (ALL+) |
| ■ HP-03-14 | 590 mm | for PSG-1 |
| ■ HP-03-15 | 650 mm | for PSG-1+ |
| ■ HP-03-17 | 485 mm | for MOD24 Series |

Hybrid 6.01mm Precision Inner Barrel

Features:

- 1) 1st Class Stainless Steel + Aircraft Aluminum Alloy

1 GRADE INNER BARREL...
ACCURATE
- 2) 6.01mm Tight Bore High Performance
- 3) Extremely Straight with High Rigidity and Accuracy
- 4) Guided by an O-Ring to reduce barrel vibration.
- 5) Comes with a Modify 2- Ring+ Hop Up Bucking, airtight up!



| | | |
|-------------------|--------|---|
| ■ HP-03-31 | 141 mm | for MP5K-PDW |
| ■ HP-03-32 | 229 mm | for MP5 |
| ■ HP-03-33 | 247 mm | for CAR15, P90, G36C, SIG552 |
| ■ HP-03-34 | 285 mm | for M4 CQB-R, MC51 |
| ■ HP-03-35 | 300 mm | for Next Generation G36K, M1A1, M733, MC51+ |
| ■ HP-03-36 | 363 mm | for M4A1 New & Old Types/R.I.S./SR16, XMXM177E2, SIG551 |
| ■ HP-03-37 | 407 mm | for M4A1/R.I.S./SR16, SIG551 (ALL +) |
| ■ HP-03-38 | 433 mm | for Type 89, BAR10/VSR10 |
| ■ HP-03-39 | 455 mm | for AK47/AK47S |
| ■ HP-03-40 | 469 mm | for G3-A3/A4/SG1 |
| ■ HP-03-41 | 500 mm | for TM M14 |
| ■ HP-03-42 | 509 mm | for M16A1/ A2/ VN, AUG, M249 |
| ■ HP-03-43 | 550 mm | for M16A1/ A2/ VN, AUG (ALL+) |
| ■ HP-03-44 | 590 mm | for PSG-1 |
| ■ HP-03-45 | 650 mm | for PSG-1+ |

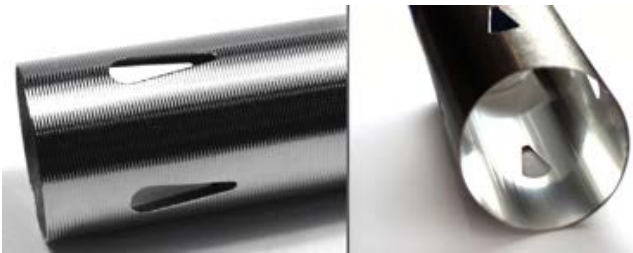
Bore-Up Cylinder

Material:

Aluminum / N-B electrolyzed
Plating With Ribbed walls finish

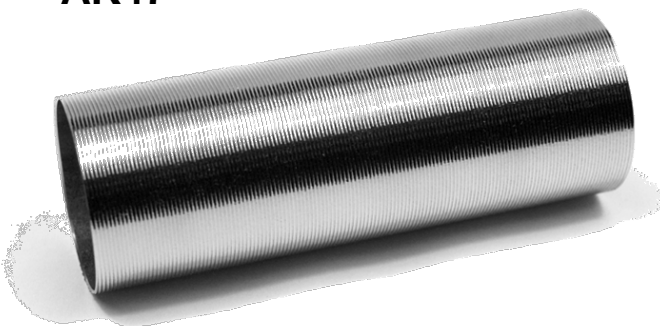
Features:

- 1) Ribbed surface finish increases cylinder's surface area contacting air, and thus increasing the heat dissipation rate.
- 2) Fine and smooth inner surface finish easily fulfills the piston reciprocation.
- 3) Please use with M120 spring or higher.



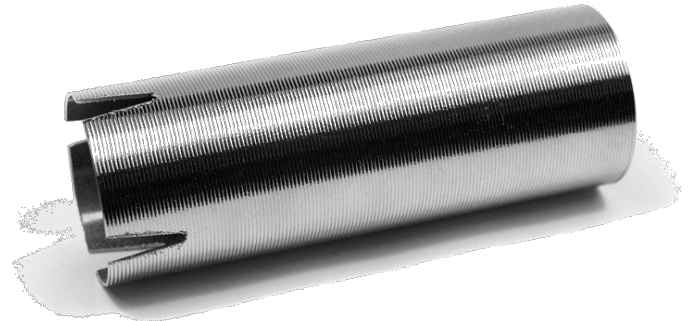
■ GU-01-01

For M-16A1/VN/A2, G3, AUG,
AK47



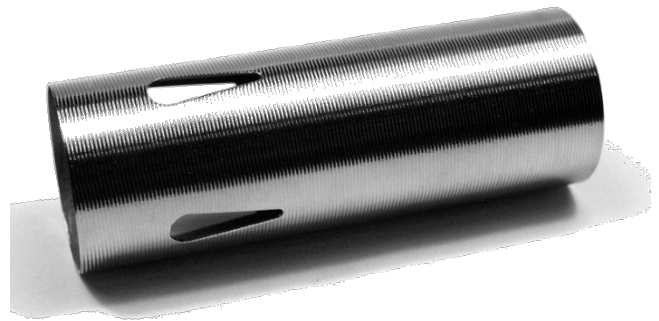
■ GU-01-02

For M4A1 M653E2 (extended)



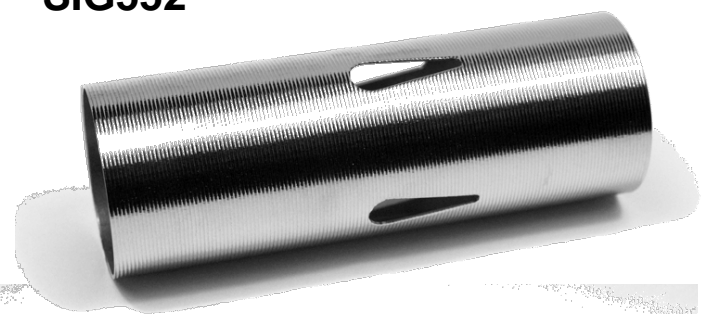
■ GU-01-03

For M4A1, XM177, SIG551, MC51



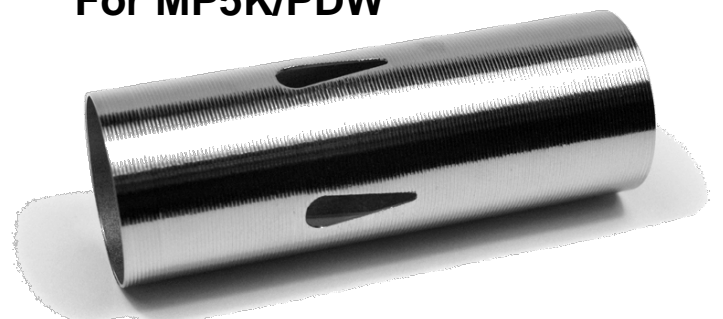
■ GU-01-04

For MP5-A4/A5/SD5/SD6, G36C,
SIG552



■ GU-01-05

For MP5K/PDW



Cylinder Set

△ CA Type
 ▲ Marui Type
 ※ Marui / CA Type

Includes:

Cylinder/ Cylinder Head/ Air Seal
 Nozzle/ Piston Head/ Piston.

- GB014601 △ For M16-A1, VN
- GB014701 △ For M16-A2
- GB014801 △ For G3-A3, A4, SG1
- GB014901 △ For AK-47, 47S
- GB015001 △ For AUG
- GB015101 △ For XM177-E2
- GB015201 △ For M4-A1/RIS/SR16
- GB015301 △ For SIG551
- GB015401 △ For MP5-A4, A5, SD5, SD6
- GB015501 △ For SIG552
- GB015601 △ For G36C
- GB015700 ※ For P90
- GB015801 △ For MC51
- GB015901 △ For CAR15
- GB016001 △ For MP5K/PDW
- GB016100 ※ For M14 (Half Teeth)
- GB014600 ▲ For M16-A1, VN
- GB014700 ▲ For M16-A2
- GB014800 ▲ For G3-A3, A4, SG1
- GB014900 ▲ For AK-47, 47S
- GB015000 ▲ For AUG
- GB015100 ▲ For XM177-E2
- GB015200 ▲ For M4-A1/RIS/SR16
- GB015300 ▲ For SIG551
- GB015400 ▲ For MP5-A4, A5, SD5, SD6
- GB015500 ▲ For SIG552
- GB015600 ▲ For G36C
- GB015800 ▲ For MC51
- GB015900 ▲ For CAR15
- GB016000 ▲ For MP5K/PDW



Bore-Up Cylinder Set

Includes:

Bore-Up Cylinder/ Bore-Up Cylinder Head/ Bore-Up Air Seal Nozzle/
Bore-Up Piston Head/ Piston.

Material:

Aluminum/ POM/ Polycarbonate

Please use with M120 spring or higher.

△ CA Type

▲ Marui Type

- | | |
|------------|------------------------------|
| ■ GU011101 | △ For M16-A1/ VN |
| ■ GU011201 | △ For M16A2 |
| ■ GU011301 | △ For G3-A3/ A4/ SG1 |
| ■ GU011401 | △ For SIG550 |
| ■ GU011501 | △ For AUG |
| ■ GU011601 | △ For XM177-E2 |
| ■ GU011701 | △ For AK-47/ 47S |
| ■ GU011801 | △ For SIG551 |
| ■ GU011901 | △ For SIG552 |
| ■ GU012001 | △ For MP5-A4/ A5/ SD5/ SD6 |
| ■ GU012101 | △ For MC51/G3 SAS |
| ■ GU012201 | △ For M4-A1/ RIS/ SR16/ M733 |
| ■ GU012301 | △ For G36C |
| ■ GU012401 | △ For CAR15 |
| ■ GU012501 | △ For MP5K/ PDW |
| ■ GU011100 | ▲ For M16-A1/ VN |
| ■ GU011200 | ▲ For M16A2 |
| ■ GU011300 | ▲ For G3-A3/ A4/ SG1 |
| ■ GU011400 | ▲ For SIG550 |
| ■ GU011500 | ▲ AUG |
| ■ GU011600 | ▲ XM177-E2 |
| ■ GU011700 | ▲ AK-47/ 47S |
| ■ GU011800 | ▲ SIG551 |
| ■ GU011900 | ▲ SIG552 |
| ■ GU012000 | ▲ MP5-A4/ A5/ SD5/ SD6 |
| ■ GU012100 | ▲ MC51/G3 SAS |
| ■ GU012200 | ▲ M4-A1/ RIS/ SR16/ M733 |
| ■ GU012300 | ▲ G36C |
| ■ GU012400 | ▲ CAR15 |
| ■ GU012500 | ▲ MP5K/ PDW |
| ■ GU012600 | ▲ For P90 |



Piston Head

■ GB-02-01

For Marui All (Except PSG-1)

Material : Aircraft aluminum alloy.

Weight : 12.6g

■ GB-02-02

**For PSG1/AK74MN/AKS74U
(Ver.4 &Ver.9)**

Material : Aircraft aluminum alloy.

Weight : 16g

Features:

Electroplated finish & Hardness UP!

With a quality thrust bearing.

Extremely fine made with revolutionary design to be more effective, and is 100% airtight.



■ GB-02-03

Material : Polycarbonate

Weight : 10g

Features:

Aircraft aluminum alloy construction with bearing -Extremely fine made with revolutionary design to be more effective, and is 100% airtight.

It's for Modify System a series Bore-Up Cylinder use.



Bore-Up Piston Head

■ GU-02-01

Material : Polycarbonate / Rubber
With stainless screw nut



■ GU-02-02

Material : Aircraft aluminum alloy.
Weight : 15g

Features:

Durable and lightweight.
It's for Modify System series
Bore-Up Cylinder use.



■ GU-02-03

For Ver.2/ Ver.3/ Ver.6/ Ver.7
Material : : Aircraft aluminum alloy.
Weight : 10g

Features:

Aircraft aluminum alloy construction
with bearing
Extremely fine made with
revolutionary design to be more
effective, and is 100% airtight.
It's for Modify System series Bore-
Up Cylinder use.



Stainless Bushing

■ GB-03-01

Double Oil Tank (6pcs)

Material : Stainless Steel



■ GB-03-04

Oil-less (6pcs)

Material : Stainless Steel

Features:

- 1) It has high durability against high speed operation and heavy load.
- 2) The "double oil tank" design features its very good lubricity to reduce the friction.
- 3) Additional stainless bush without oil tank available from stock for immediately delivery.



■ GB-03-02

For P90/ M1A (6pcs)

Material : Stainless Steel

■ GB-03-21

For Jing Gong Type (6pcs)

Material : Stainless Steel

Features:

- 1) It has high durability against high speed operation and heavy load.
- 2) The "double oil tank" design features its very good lubricity to reduce the friction.

Material: Stainless Steel



Thermal Stainless Bushing

■ **GB-03-05** (6.1mm/ 2pcs)

For Marui Original

■ **GB-03-06** (6mm/ 2pcs)

■ **GB-03-07** (7mm/ 2pcs)

■ **GB-03-08** (6.1mm/ 6pcs)

For Marui Original

■ **GB-03-09** (6mm/ 6pcs)

■ **GB-03-10** (7mm/ 6pcs)

■ **GB-03-22** (8mm/ 6pcs)



Features:

1) Material: Stainless steel / Thermal Treatment

The definitive parts of MODIFY Stainless Bushing.

2) It has a convex surface to reduce the contact area

3) With the gear set thereby resulting in low traction, to be much more effective and durable. It matches the best to all operational conditions, including the use with High-Speed Gear Set and with Ultra Torque-Up Gear Set

Ball Bearing

■ **GB-03-03** (6mm/ 6pcs)

■ **GB-03-37** (7mm/ 6pcs)

■ **GB-03-38** (8mm/ 6pcs)

Material: Steel

3 types:6mm/7mm/8mm



Stainless Ball Bearing

- **GB-03-18** (6.1mm/ 2pcs)
- **GB-03-19** (6mm/ 2pcs)
- **GB-03-20** (7mm/ 2pcs)
- **GB-03-23** (8mm/ 6pcs)

Features:

Material: SUS

Revolutionary designed to be more effective and durable.

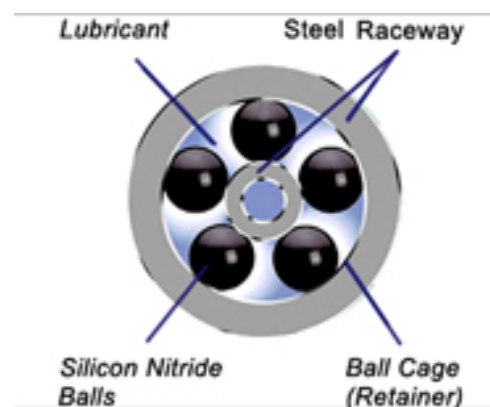
For Modify SMOOTH Gear Set use only.

Ceramic Ball Bearing

- **GB-03-33** (8mm/ 6pcs)

Features:

- 1) Rolling Element: Silicon Nitride Balls.
 - 2) Ceramic balls are over 100% harder than steel balls.
 - 3) In a hybrid bearing, the extremely hard and smooth.
 - 4) Ceramic Ball keeps raceways clear of contaminants by pushing them away from the contact patch.
 - 5) The ceramic ball remains extremely smooth, preventing ball to race damage.
 - 6) For the end user, this means reduced bearing wear and longer bearing life at high precision.
- Vickers Hardness 10 KG Load:
Ceramic = 1550, Steel = 730



Benefits of Hybrid Bearing Attributes:
Dissimilar Materials (Steel and silicon nitride) / Less Wear / Lower Operating Temperature / Higher Speed / Extended Bearing Life / Lower Friction Stiffness / Lower Vibration .

Modify 2006 Bushing Set

■ GB-03-11 (6mm)

Includes:

- 1) Bushing installation tool set (1 wrench and 1 hand-press)
- 2) Tempered Stainless bushings for the spur gear (2-pieces)
- 3) Stainless bushings w/double oil grooves (4-pieces)

Please replace the bushes on the spur gear with Tempered Stainless Bushing.



Tempered Bushing Set

■ GB-03-12 (6.1mm)

■ GB-03-13 (6mm)

■ GB-03-14 (7mm)

Includes:

- 1) Bushing installation tool set (1 wrench and 1 hand-press)
- 2) Tempered Stainless bushings (6-pieces)
- 3) Please replace the bushings on the spur gear with Tempered

Stainless Bushing.



Cylinder Head

Features:

Exact center setting for the port of nozzle keeps air lose

Double O-ring design features it's 100% airtight

-Aluminum alloy construction / plating (silver).

-It's ultra light and durable.

-Redesigned the port of nozzle - making it like a bell to allow a further better performance.

-Compatible with Classic Army, Tokyo Marui.

■ GB-04-01

For Classic Army Ver.2/ Ver.3



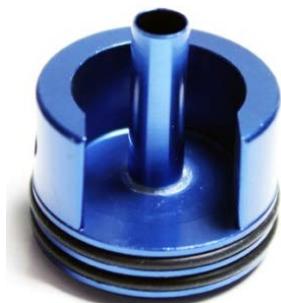
■ GB-04-02

For AUG-CA Series



■ GB-04-12

For Ver.2



■ GB-04-13

For Ver.3



■ GB-04-14

For AUG



■ GB-04-15

For PSG-1



■ GB-04-16

For Ver.6



■ GB-04-17

For Ver.7



Shim Set

■ GB-05-01

Stainless Steel Shim Set

Material : Stainless Steel

- 1) To enable the accurate adjustment of the gear set.
- 2) Add one more type of shims with the minimum thickness 0.1mm, enable a much more accurate adjustment.
- 3) 4 types: 24 pcs in total
 - 0.1mm: Small Size (Thin) X 6
 - 0.15mm: Large Size (Thin) X 6
 - 0.3 mm: Small Size (Thick) X 6
 - 0.5 mm: Large Size (Thick) X 6



■ GB-05-07

Advanced Shim Set

Material : Stainless Steel

Material : Stainless Steel

- 1) It's small diameter. Mini type.
 - 2types:20 pcs in total
 - 0.1mm (thick) X 4.5mm (OD) X10
 - 0.15mm (thick) X 4.9mm (OD) X 10
- 2) Small outer diameter is best use with ball bearings.



■ GB-05-39

Advanced Shim Set

Stainless Steel construction.

Enable the accurate adjustment of the gears.

- 0.1mm: Mini Size X 6
 - 0.15mm: Small Size X 6
 - 0.3 mm: Small Size X 6
 - 0.5 mm: Large Size X 6
- 4 types: 24pcs in total



Spring Set

■ GB-05-02

For Ver.2/ Ver.3 Gearbox

Material: Steel

Included:

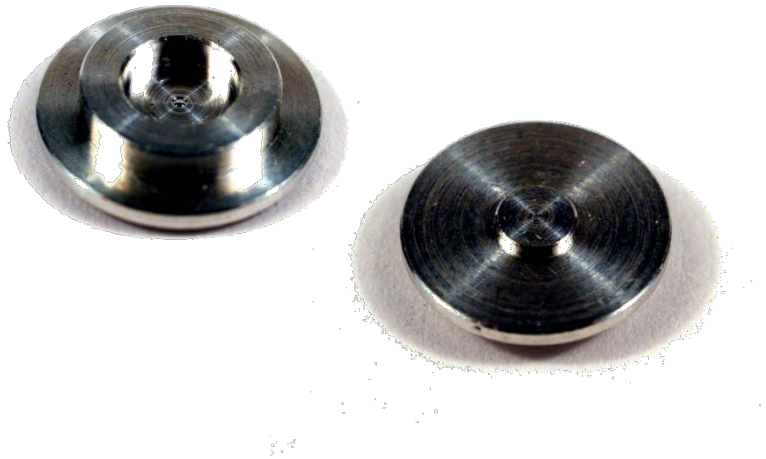
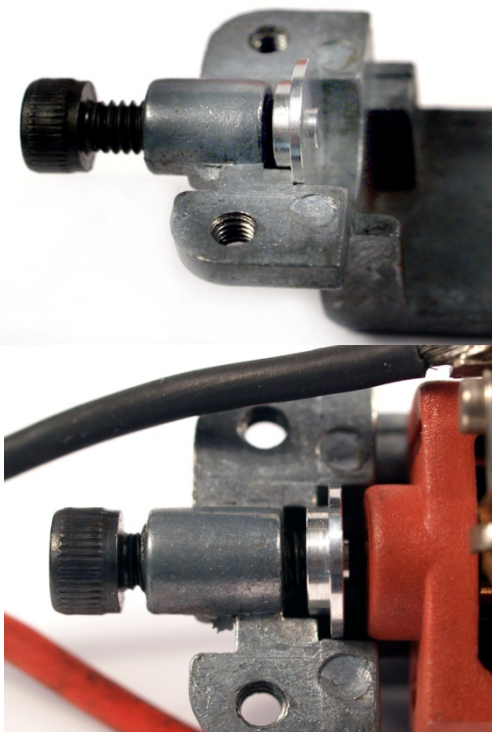
- Anti-reverse Latch Spring, 1 piece
- Safety Catch Spring, 1 piece
- Ver.2 Cut Off Lever Spring, 1 piece
- Ver.3 Cut Off Lever Spring, 1 piece
- Switch Spring, 1 piece
- Tappet Spring, 1 piece
- Screw, 3 pieces



Motor Plate

■ GB-05-08 (2pcs)

Connect with motor and mount



Safety Catch

■ **GB-05-11**

For Marui M16 series

Material: Polycarbonate

Included:

Safety catch X 1

Screw X1



Tappet

■ **GB-05-12**

For Gear box Ver.2

Material: Polycarbonate

Compatible with TORUS gear box and the other brand Ver.2 gear box.



■ **GB-05-13**

For Gear box Ver.3

Material: Polycarbonate



■ **GB-05-14**

**Special Tappet For Ver.2
(Modify Quantum Gear set)**

Material: Polycarbonate



Selector Plate

**For M16 series, G3 series,
MP5 Series, AK Series**

Heat-resistant materials

6mm ~ 8mm Ball Bearing compatible

■ **GB-05-21**

For M16 series



■ **GB-05-22**

For G3 series



■ **GB-05-23**

For MP5 series



■ **GB-05-24**

For AK series



Cut Off Lever

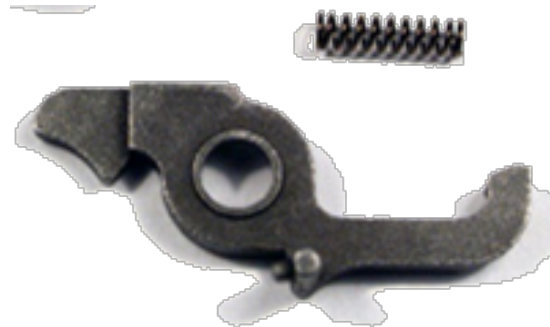
Material : Steel

With a Ver.2/Ver.3 Cut Off Lever
and a spring

■ **GB-05-32 Ver. 2**



■ **GB-05-33 Ver. 3**



Switch Assembly

■ GB-05-40

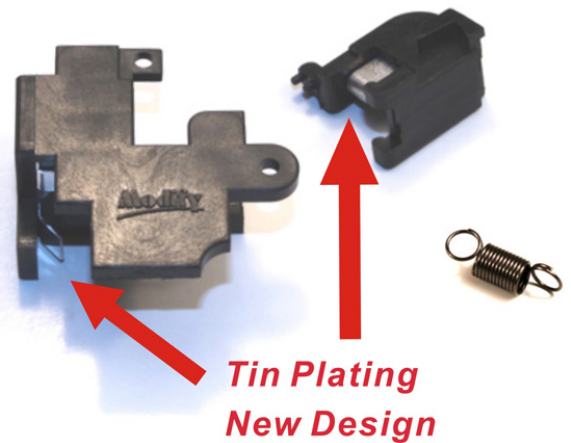
High Power Switch for Ver. 2

Anti-Heat Temperature:

220 degrees Celsius

Material:

Copper with tin-plating/ Anti-Heat Nylon
The attached switch spring is strong and durable.



Low resistance Sliver-plated cord

■ GB-05-47

Size: 50 core

Conductor: Low resistance Silver plated
copper wire

Insulation: High Temperature FEP

Approximate Overall Diameter: 1.86mm

Length: Approx. 180cm



Motor Connector Plug Set

■ GB-05-48

Material: BRASS/Tin plating

Speed, easy and friendly using for worn
out motor wire plugs



Spring Guide with Bearing

Material:

Aircraft aluminum alloy/ Anodic hardening

- 1) With a bearing inside.
- 2) It is designed to minimize the load on the motor caused by the spring torsion.

■ **GB-06-02**

For A&K/ CA M249



Material: Made of steel.

- 1) With quality thrust bearing.
- 2) It is designed to minimize the load on the motor caused by the spring torsion.
- 3) The base and the two wings are shaped in one-piece form to make a high durability.
- 4) It fits in with any spring from stock to M170.

■ **GB-06-03**

For Ver.3



■ **GB-06-04**

For PSG-1



■ **GB-06-07**

For Ver.6/ Ver.7
(P90/ M14)



■ **GB-06-08**

For M249



Rotary Spring Guide with Bearing

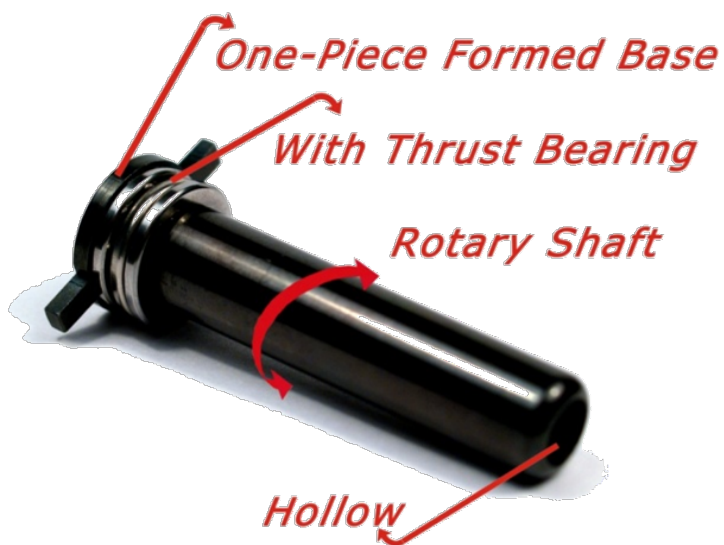
Material: Steel

Features:

Rotary Shaft Design

It's designed to minimize the load on the motor caused by the spring torsion. The base and the two wings are shaped in one-piece form to make a high durability. The Rotary Shaft design makes the spring effectively spring back. It fits in with any spring from stock to M170.

ROTARY



■ GB-06-11

For Ver.2 (Marui, G&P & CA Ver.2 Series)



■ GB-06-12

For Ver.3



■ GB-06-13

For Ver.6/ Ver.7



Polycarbonate Piston

It is lightweight, tough and has high impact-durability.

*Economic version available

Material: Polycarbonate.

Features:

Modify Piston metal tooth is made of wear-resisting alloy steel via special technique unlike the conventional ones.

It has high durability against high speed operation and heavy load of the gears. It suits to all the mainstream upgrades for Tokyo Marui AEG's and has an excellent performance.

*econ. version = not including the steel tooth.



Wear-resisting alloy steel has high Durability against heavy load



Suits to all the upgrades for Tokyo Marui AEG's

■ GB-07-01



■ GB-07-11 (econ. Version)



■ GB-07-02 Half Teeth



■ GB-07-12 Half Teeth (econ. Version)



Ultra Piston

- Polycarbonate structure with 7 wear-resisting alloy steel teeth.
- All the teeth are enhanced.
- For high speed application.
- Suit to all the upgrades for Tokyo Marui series AEG's.

- 1) Cut off a tooth
- 2) 3 lubricant grooves



■ GB-07-03 (w/ 7 Metal Teeth)



■ GB-07-13 High Speed Ultra Piston (w/ 7 Metal Teeth)



Quantum Piston

■ GB-07-04 (w/ 7 Titanium Coating Full Metal Teeth)

Specification:

Titanium coating full metal teeth Ultimate

- 1) Redesigned lightweight polycarbonate construction
 - 2) Ultimate wear-resisting alloy steel teeth with Titanium coating
 - 3) Perfect length ratio of the lubricant rails along the side gives an absolutely faultless performance inside the gearbox.
 - 4) For high power / high speed application
- The favorite choice for all power custom.



Air Seal Nozzle

Add an O-ring, which allows for good airflow.

Made of high grade POM, which features its oilless for an improving durability.

New Design:

1. Better for BBs feeding, faster and more smoothly
2. Improved internal gearbox parts operation.

■ **GB-08-02**

For M16A1/VN,
XM-177E2,
CAR-15



■ **GB-08-03**

For MP5-A5, A4,
SD5, SD6



■ **GB-08-04**

For AK



■ **GB-08-05**

For G3-A3, A4,
SG-1, MC51



■ **GB-08-06**

For MP5K, PDW



■ **GB-08-07**

For SIG551/ 552



■ **GB-08-08**

For G36C



■ **GB-08-09**

For AUG



■ **GB-08-10**

For PSG-1



■ **GB-08-11**

For M16A2, M4A1,
RIS, SR16



■ **GB-08-12**

For P90



■ **GB-08-13**

For M14



■ **GB-08-14**

For Classic Army/
ECHO1 SCAR Series



Moto Pinion Gear

■ GB090100

For Top M60/ M249

Material :

Stainless Steel w/ Thermal Treatment



■ GB090200

For Marui Motor Series

Material : Steel



Gear Set

- None modular type.
- Compatible with Ver.2/Ver.3/Ver.6 gearbox.

Material :
Steel / Nano-class surface treatment

Specification:

1. Unique gear with extremely fine design, and with Nano-Class surface treatment.
2. Significantly improve its anti-fatigue strength and extend the service life.
3. Substantially reducing the friction coefficient of the gear.
4. Noise reduction

■ GB090500

Nano Torque 22.2 : 1



■ GB090600

Torque 21.6 : 1



- None modular type.
- Compatible with Ver.2/Ver.3/Ver.6 gearbox.
- Material : Steel /Thermal Treatment

■ GB090700

Speed 16.32 : 1



■ GB090800

Top Gear 15.05 : 1



Gear

-Compatible with Modify Gear Set.

Material : Steel /Thermal Treatment
NANO Torque Gear

Specification:

- 1.Unique gear with extremely fine design, and with Nano-Class surface treatment.
- 2.Significantly improve its anti-fatigue strength and extend the service life.
- 3.Substantially reducing the friction coefficient of the gear.
- 4.Noise reduction

■ GB093101

Bevel Gear
Ver.2/Ver.3/Ver.6
(Torque)



■ GB093110

Bevel Gear
Ver.2/Ver.3/Ver.6
(Nano Torque)



■ GB093201

Spur Gear
Ver.2/Ver.3/Ver.6
(Torque)



■ GB093210

Spur Gear
Ver.2/Ver.3/Ver.6
(Nano Torque)



■ GB093300

Sector Gear
Ver.2/Ver.3/Ver.6
(Torque/ Speed)



■ GB093401

Spur Gear
Ver.2/Ver.3/Ver.6
(Speed)



■ GB093501

Bevel Gear
Ver.2/Ver.3/Ver.6
(Speed/ Top Gear)



■ GB093601

Spur Gear
Ver.2/Ver.3/Ver.6
(Top Gear)



■ GB093700

Sector Gear
Ver.2/Ver.3/Ver.6
(Top Gear)



SMOOTH Gear

Material: Steel/Thermal Treatment
With Ball Bearing inside, 2 pieces.
NANO Torque Gear

Specification:

- 1.Unique gear with extremely fine design, and with Nano-Class surface treatment.
- 2.Significantly improve its anti-fatigue strength and extend the service life.
- 3.Substantially reducing the friction coefficient of the gear.
- 4.Noise reduction

■ GB094100

SMOOTH Bevel Gear
Ver.2/Ver.3/Ver.6
(Torque)
w/ Ball Bearing



■ GB094201

SMOOTH Spur Gear
Ver.2/Ver.3/Ver.6
(Torque)
w/ Ball Bearing



■ GB094110

SMOOTH Bevel Gear
Ver.2/Ver.3/Ver.6
(Nano Torque)
w/ Ball Bearing 8mm



■ GB094210

SMOOTH Spur Gear
Ver.2/Ver.3/Ver.6
(Nano Torque)
w/ Ball Bearing 8mm



■ GB094300

SMOOTH Sector Gear
Ver.2/Ver.3/Ver.6
(Torque/ Speed)
w/ Ball Bearing



■ GB094401

SMOOTH Bevel Gear
Ver.2/Ver.3/Ver.6
(Speed)
w/ Ball Bearing



■ GB094501

SMOOTH Spur Gear
Ver.2/Ver.3/Ver.6
(Speed)
w/ Ball Bearing



Modular Gear Set

1st generation –Bushing type

- Material : Steel /Thermal Treatment /
- Compatible with Ver.2/Ver.3 gearbox
- Patent pending.

-- Includes:

- 1) Modular Gear Set with Tempered Stainless Bushing (Double Oil Grooves)
- 2) Stainless Bushing
- 3) Anti-reversal latch
- 4) Synthetic Lubricant with PTFE

Features:

- Redesigned Anti-reversal latch
- Tempered stainless bushes are fixed.
- Install easy (no need to shim)

■ GB091201

Mari Ver.2/ 3 (Torque 21.6 : 1)

■ GB091202

6mm Ver.2 / 3 (Torque 21.6 : 1)

■ GB091203

7mm Ver.2 / 3 (Torque 21.6 : 1)

■ GB091204

8mm Ver.2 / 3 (Torque 21.6 : 1)

■ GB091401

Mari Ver.2/ 3 (Speed 16.32 : 1)

■ GB091402

6mm Ver.2 / 3 (Speed 16.32 : 1)

■ GB091403

7mm Ver.2 / 3 (Speed 16.32 : 1)

■ GB091404

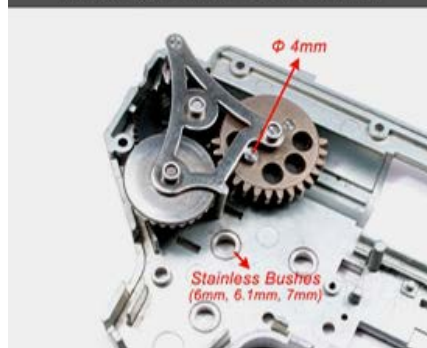
8mm Ver.2 / 3 (Speed 16.32 : 1)



Redesigned Anti-reversal latch



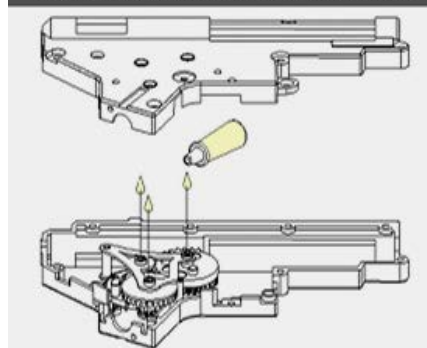
Tempered stainless bushes are fixed.



Stainless bushes 6mm/6.1mm/7mm



Install easy (no need to shim)



Maintain easy



Built for speed and accuracy

Nano Torque Modular Gear Set

1st generation –Bushing type

-Material : Steel /Thermal Treatment /
Compatible with Ver.2/Ver.3 gearbox.

-Includes:

- 1) Modular Gear Set with Tempered Stainless Bushing (Double Oil Grooves)/
- 2) Stainless Bushing
- 3) Anti-reversal latch
- 4) Synthetic Lubricant with PTFE

Features:

NANO Gear Torque

1. Unique gear with extremely fine design, and with Nano-Class surface treatment.
2. Significantly improve its anti-fatigue strength and extend the service life.
3. Substantially reducing the friction coefficient of the gear.
4. Noise reduction

■ GB091101

Mari Ver.2/ 3

(Nano Torque 22.2 : 1)

■ GB091102

6mm Ver.2 / 3

(Nano Torque 22.2: 1)

■ GB091103

7mm Ver.2 / 3

(Nano Torque 22.2 : 1)



You can release the spring easily and safely now.



Redesigned Anti-reversal latch



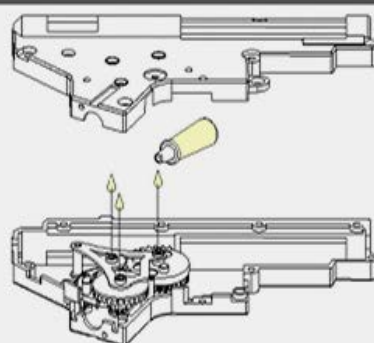
Tempered stainless bushes are fixed.



Stainless bushes 6mm/6.1mm/7mm



Install easy (no need to shim)



Maintain easy



Built for speed and accuracy

Modular Gear Set

1st generation –Bushing type
Top Gear

-Material:

Steel /Thermal Treatment

Compatible with Ver.2/Ver.3 gearbox

-Includes:

- 1) Modular Gear Set with Tempered Stainless Bushing (Double Oil Grooves)
- 2) Stainless Bushing
- 3) Anti-reversal latch
- 4) Ultra Piston (7metal teeth)



■ GB091501

Mari Ver.2/ 3

(Top Gear 15.05 : 1)

■ GB091502

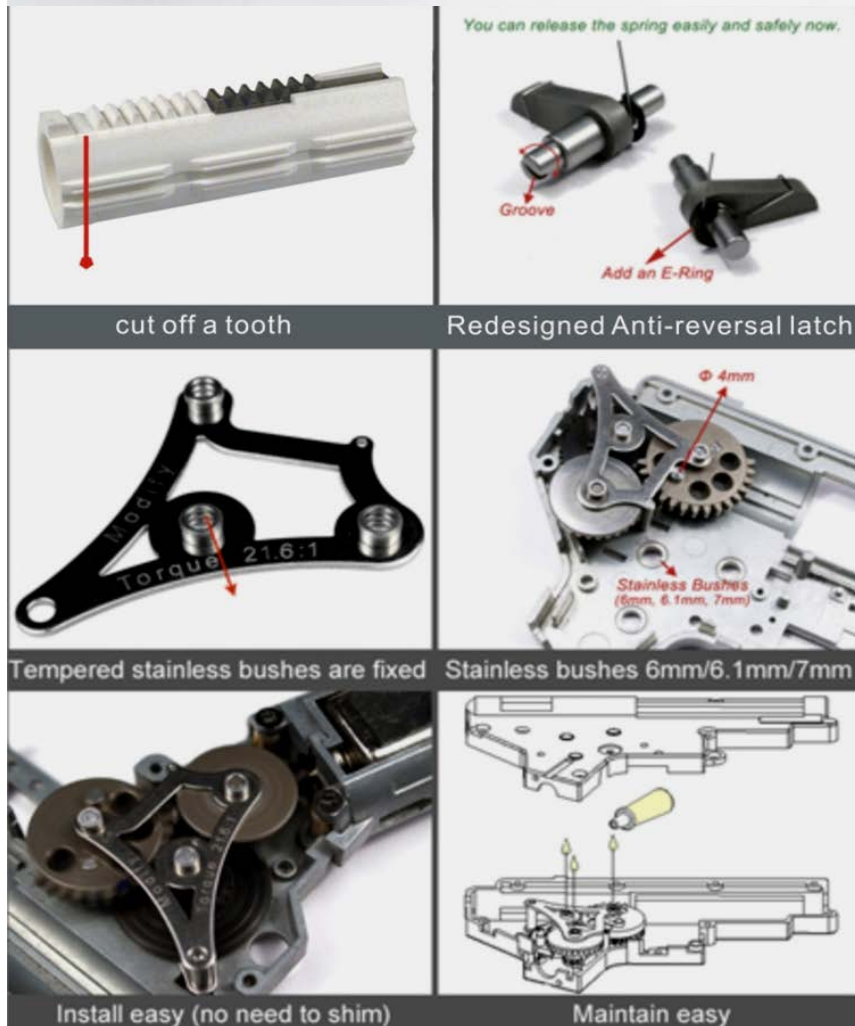
6mm Ver.2 / 3

(Top Gear 15.05 : 1)

■ GB091503

7mm Ver.2 / 3

(Top Gear 15.05 : 1)



Modular Gear Set - SMOOTH

Material : Steel/ Thermal Treatment

Includes :

Modular Gear Set with 2pcs of 7mm Ball Bearing for each 3 gear, with Stainless Bushing*1/ Anti-reversal latch*1/ Gear Key*1 (Option)



Compatible with Marui series Ver.2/Ver.3 gearbox. Including the reinforced Ver.2 gearbox

■ GB092101

Mari Ver.2/ 3 (Torque 21.6 : 1)

■ GB092102

6mm Ver.2 / 3 (Torque 21.6: 1)

■ GB092103

7mm Ver.2 / 3 (Torque 21.6: 1)

■ GB092104

8mm Ver.2 / 3 (Torque 21.6 : 1)

■ GB092101

Mari Ver.2/ 3 (Speed 16.32 : 1)

■ GB092102

6mm Ver.2 / 3 (Speed 16.32: 1)

■ GB092103

7mm Ver.2 / 3 (Speed 16.32: 1)

■ GB092104

8mm Ver.2 / 3 (Speed 16.32 : 1)



Nano Torque Modular Gear Set - SMOOTH

Material : Steel/ Thermal Treatment

Includes : Modular Gear Set with
2pcs of 7mm Ball Bearing for Sector
Gear/2pcs of 8mm
Ball Bearing for each Spur Gear and
Bevel Gear, with Stainless Bushing*6/
Anti-reversal latch*1/ Gear Key*1
(Option)

Compatible with Marui series
Ver.2/Ver.3 gearbox. Including the
reinforced Ver.2 gearbox.

Features:

NANO Gear Torque

- 1.Unique gear with extremely fine design, and with Nano-Class surface treatment.
- 2.Significantly improve its anti-fatigue strength and extend the service life.
- 3.Substantially reducing the friction coefficient of the gear.
- 4.Noise reduction

■ GB092011

Mari Ver.2/ 3 (Nano Torque 22.2 : 1)

■ GB092012

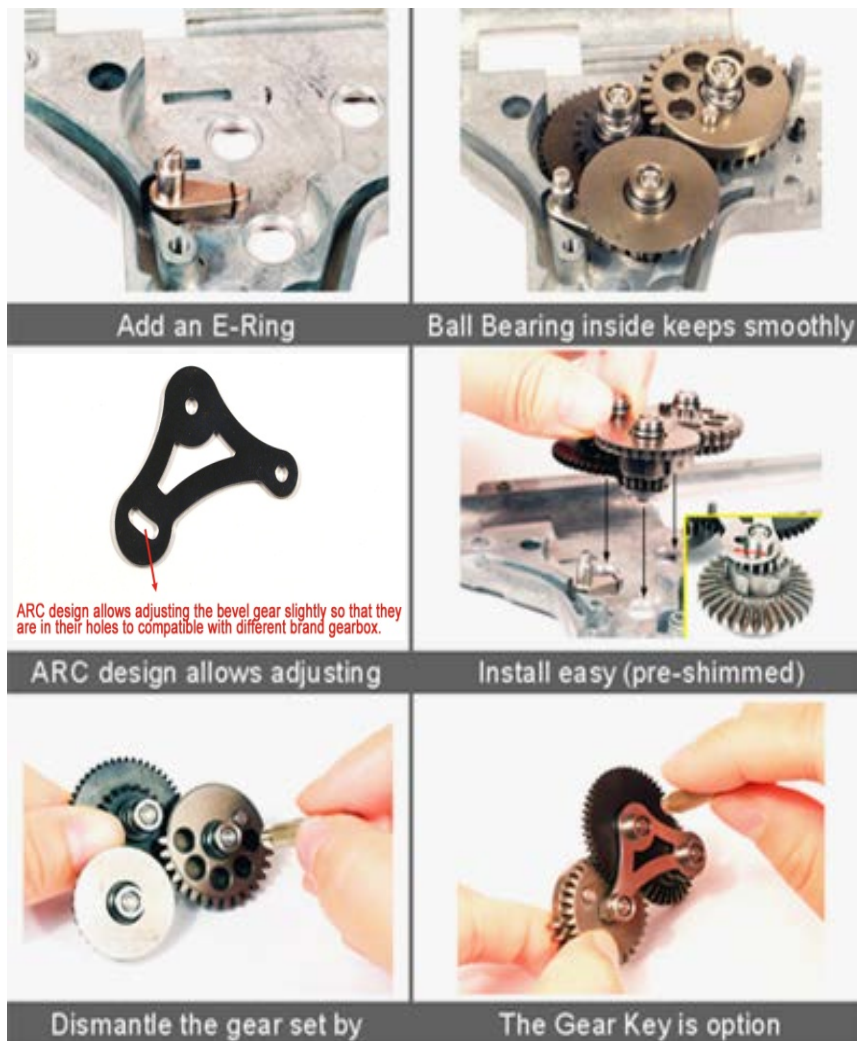
6mm Ver.2 / 3 (Nano Torque 22.2: 1)

■ GB092013

7mm Ver.2 / 3 (Nano Torque 22.2: 1)

■ GB092014

8mm Ver.2 / 3 (Nano Torque 22.2: 1)



Quantum Gear Set

■ GB096100

For Ver.2/ 3/ 6 Gearbox

16.32:1

Includes:

- Spring Guide Spacer
- Special Tappet Ver.2

Features:

“Two-Sector” design allows double cycle-two shots per sector gear cycle.



Bore-Up Cylinder Head

It is designed for Bore-Up specification to make the higher power. R type, double O-ring design and exact center setting for the port of nozzle keep air no lose!

■ GU-04-01

For CA Ver. 2/ Ver. 3 (silent)
Material : Aluminum Alloy



■ GU-04-02

For CA AUG/ G36C (silent)
Material : Aluminum Alloy



■ GU-04-03

For Ver.2/ Ver.3 (non silence)

■ GU-04-04

For AUG/ G36C (non silence)
Material : Aluminum Alloy



■ GU-04-12

For Ver.2 (silent)
Material : Aluminum Alloy



■ GU-04-13

For Ver.3 (silent)
Material : Aluminum Alloy



■ GU-04-14

For AUG/ G36C (silent)
Material : Aluminum Alloy



■ GU-04-16

For Ver.6 (P90) (non silence)
Material : Aluminum Alloy



Bore-Up Air Seal Nozzle

-It's compatible for Modify/ System a Bore-Up Cylinder Head.

-New released Bore-Up Nozzle for P90

-Made of high grade POM, which features its oilless for an improving durability.

■ GU-08-02

For M16A1,
VN/XM177E2/
CAR-15



■ GU-08-03

For MP5-A4, A5,
SD5, SD6



■ GU-08-04

For AK



■ GU-08-05

For G3-A3, A4,
SG-1, MC51



■ GU-08-06

For MP5-K, PDW



■ GU-08-07

For SIG-550, 551, 552



■ GU-08-08

For G36C



■ GU-08-09

For AUG



■ GU-08-10

For PSG-1



■ GU-08-11

For M16A2, M4A1,
RIS, SR16



TREMORS Recoil System For M4 Carbine

■ HP-01-01

-Includes:
Recoil Action/
Recoil Spring Guide/
Primary Screw/
Secondary Screw

The different design of Tremors Ver.2 is the separate hammer and hammer guide. This design will make the recoil impact jolt more realistic. Let you feel more powerful when you install it in the M4 Carbine.



■ HP-01-12

Tremors M4 Recoil Secondary Screw



■ HP-01-10

Tremors M4 Recoil End Cap



■ HP-01-13

Tremors M4 Recoil Spring Set



■ HP-01-11

Tremors M4 Recoil Primary Screw



■ HP-01-14

Tremors M4 Recoil Main Tube



Super Plug

■ PL-01

Ultra Plug (T-Shape Connector)

High power/ Gold-plated.



■ PL-03

Ultra Low Resistance Banana Connectors

The Ultra Low Resistance Banana Connectors is designed for high current applications. It is used between the batteries and gearbox on AEG for joining wires.

- 1). A set of 2 gold plated oxygen free copper banana connectors, which provides excellent conduction and low corrosion.
- 2). A small type of 2mm, reduce contact resistance, and it's all about convenience for connection.
- 3). Separate gold plated beryllium-copper leaf spring contacts for maximum current transfer.
- 4). A cut groove is easy for soldering, which reduces excessive solder volume which interferes with the path of electrical current.
- 5). Come with 4 pieces of colored (black and red) shrink tubing.

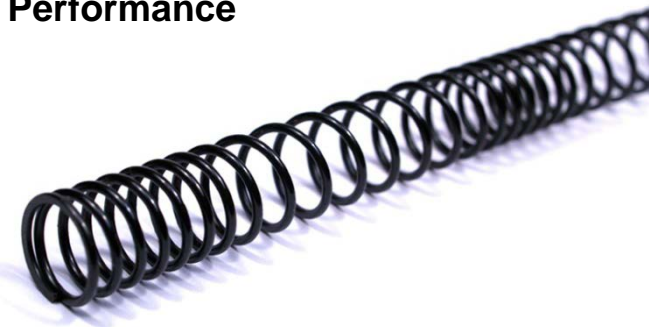


A.E.G. Irregular-Pitch Spring

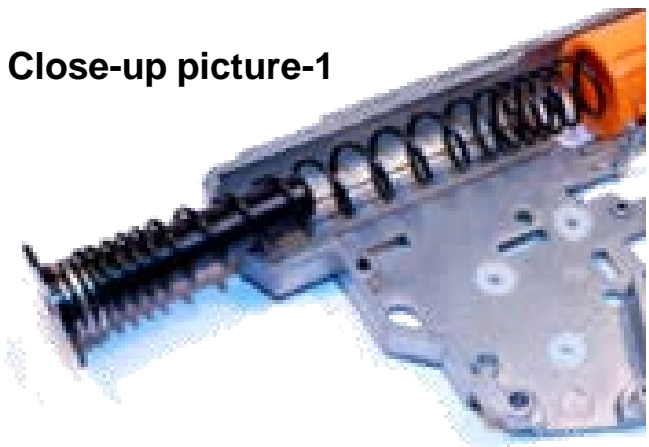
Features:

- It is finely manufactured from A class piano wire. Very durable and strong.
- Irregular pitch coiling for enhanced performance. Very Consistent FPS.
- Easy to install. Every spring has gone through vigorous and Sophisticated quality tests from the moment a new design leaves the software drawing through to final mass production.

Irregular itch coiling for Enhanced Performance



Close-up picture-1

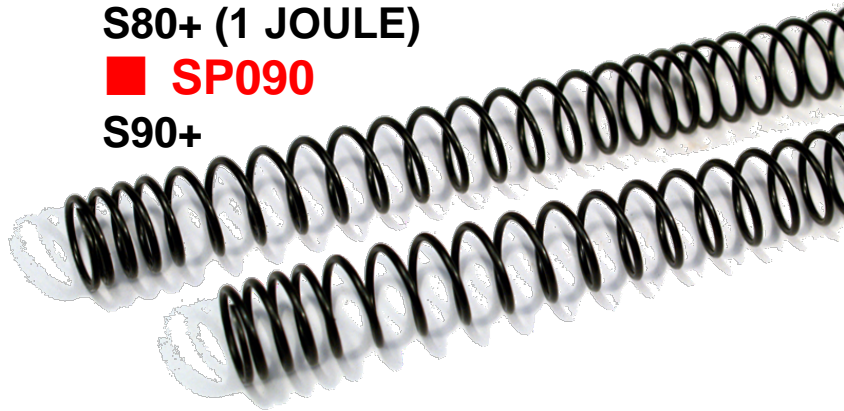


■ **SP080**

S80+ (1 JOULE)

■ **SP090**

S90+



■ **SP100**

S100+

■ **SP110**

S110+

■ **SP120**

S120+

■ **SP130**

S130+

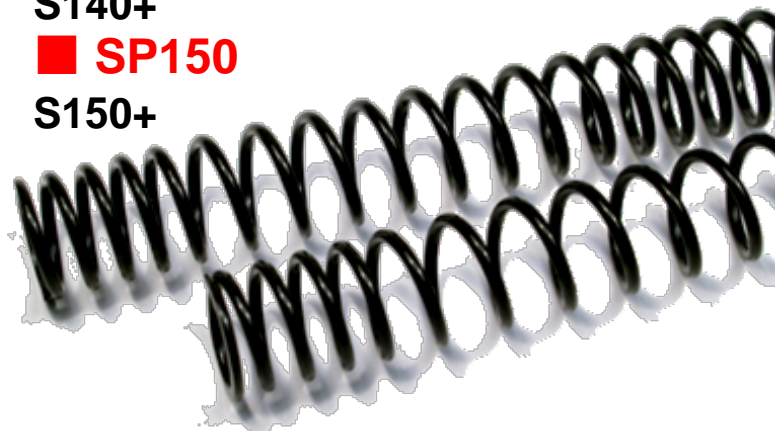


■ **SP140**

S140+

■ **SP150**

S150+



■ **SP170**

S170+

WA Series

■ 66304301

**Barrel Fixed Support
For Western Arms SV Series**

Material : Stainless Steel



■ 66303202

**Stainless Recoil Spring Guide
For Western Arms 45 Series**

Material : Stainless Steel construction
For 5 inch version use only.

Non-busing type.



■ 66302201

**Enhanced Firing Pin
For Western Arms 45 Series**

Material : Carbon Steel Thermal
Treatment



■ 66301201

**Stainless High Performance
Valves For WA 45**

Material : Stainless Steel



■ 66303201

**Stainless Recoil Spring Guide
For Western Arms 45 Series**

Material : Carbon Steel Thermal
Treatment



■ 66301202

**Stainless High Output
Valves For WA 45**

Material : Stainless Steel



CAPA Series

■ **66301101**

**Stainless High Performance
Valves For MARUI HI-CAPA 5.1**

Material : Stainless Steel



■ **66301102**

**Stainless High Output Valves
For MARUI HI-CAPA 5.1**

Material : Stainless Steel



TYPE96 Series

■ 66202201

Stainless Taper Cylinder Head

Made of Stainless Steel. Exact center setting for the port of nozzle keep air no lose.

It's an ideal part with high durability and stability!



■ 66205201

Spring Guide (7mm)

■ 66205201

Spring Guide (9mm)

Specifications: 7mm/ 9mm for Different springs use with.

Aircraft aluminum alloy tube body/
Anodic hardening.
Stainless steel head.



■ 66203201

Super Lightweight Piston

Material :

Aluminum/ Teflon/ Stainless Steel

Aircraft aluminum alloy body.

Teflon ring.

Stainless steel tail.



■ 66206201

Barrel Space

Material : POM

Two in total



APS-2 Series

■ 66202101

Stainless Taper Cylinder Head

Made of Stainless Steel. Exact center setting for the port of nozzle keep air no lose.

It's an ideal part with high durability and stability !



■ 66205101

Spring Guide w/ Bearing (7mm)

■ 66205102

Spring Guide w/ Bearing (9mm)

Material: Stainless Steel

With a bearing.

Specifications: 7mm / 9mm, for different springs use with.



■ 66203101

Super Lightweight Piston

Material :

Aluminum/ Teflon/ Stainless Steel
Aircraft aluminum alloy body.

Teflon ring.

Stainless steel tail.



■ 66206101

Barrel Space for APS-2 OR/ SV

■ 66206102

Barrel Space for APS-2 Sporter MK2

Material : POM

Two in total



■ 66206201

Piston Head

Material: Rubber

It's durable and airtight

Please use with Modify series
APS-2/Type96 piston.



Pure Silicone Oil

■ GB-11-01 (50cps. / 60ml)

For AEG/ GBB upgrade

The best for Cylinder, Piston...

■ GB-11-02 (1000cps. / 60ml)

For AEG/ GBB upgrade

The best for Gear, Slide & Frame...

Features:

1. Provide an excellent lubricating property for parts.
2. Non toxic and low surface tension.
3. Stable pure silicone increases the work efficiency and performance.
4. Various custom silicone oil for your needs is available by mixing with Modify 50 cps. Friendly for operation.



Gear Grease

■ GB-11-13 (20ml)

Synthetic Lubricant with PTFE

Features:

1. Best use as long term grease for gears subject to extreme temperatures.
2. High efficiency given by modern product formulation.
3. Improve sliding properties on gears surface. Noise reduction.
4. Savings through reduced expenses for maintenance and grease by long term lubrication.



Rifle Stock Ammo Pouch

With Cheek Leather Pad

Features:

- 1) Made by high density Nylon.
- 2) With a Right Side Cheek Leather Pad.
- 3) Two Velcro Attached Ammo Holder (One Inside & One Outside)
- 4) Inside can fit large Magazine (e.g. M4 , MP5 ,G3 ...) for Backup Magazine or Gear Accessories.
- 5) Attach directly onto most Shotgun & Rifle Stock.



■ TG-01-01 OD



■ TG-01-04 MC



■ TG-01-05 TAN



■ TG-01-06 BLK



Plugged Fire Cartridge

■ CART-01

For Marushin M16/ XM177
Model Gun Series

Material: Brass



8mm BB Cartridge

■ CART-02

For Marushin 8mm Revolvers

Material: Brass



Li-Polymer Charger

Specification:

- High efficiency and no attrition Switching transfer.
- LED light indicates orange during fast charge and turn to green when charging is completed.
- Stable voltage will not damage the Li-Po battery.
- Using PTC fuse protection at output.
- Change battery directly without unplugging AC adaptor and reset.

■ **80102101**
AC2 CELL/ 110V

■ **80102102**
AC2 CELL/ 230V

■ **80102103**
AC3 CELL/ 110V

■ **80102104**
AC3 CELL/ 230V



Life & Lipo Balancer Charger

Three modes for the charging electric current: $1.1.5A \pm 0.05A$ / $2.1A \pm 0.05A$ / $3.0.5A \pm 0.05A$.

Battery Selection:

1. There is a switch on the side for choosing battery type.
2. Switch on a: it's for it's for the LiFePO4 battery.
3. Switch on b: it's for the polymer lithium ion battery.

Standard :

1. Input voltage : DC11.1 – 18V
2. Input electric current: 2A
3. Recharger standard specification : DC12V/5A
4. Suitable battery: 2S/3S polymer lithium ion battery set or all kinds of LiFePO4 battery.
5. Recharging current : 1.5A/1A/0.5Am
6. Recovering current: 200mA
7. Balancing current : 200mA
8. Precise balance: below 20mV
9. Full voltage rate for one battery section: 4.2V/ 0.015V (polymer lithium ion battery)
10. Full voltage rate for one battery section: 3.70V/ 0.015V (LiFePO4)
11. Resupply voltage rate: 4.16V/CELL (polymer lithium ion battery)
12. Resupply voltage rate: 3.65V/CELL (LiFePO4)

■ 80102201

AC2 or AC3 CELL

■ 80102202

AC2 or AC3 CELL/ EUR Type



LiPo Battery Package

3-cell Li-Po Battery

Designed for high rate discharge applications

- For high rate discharge applications
- With ultra plug & balance plug



■ GBT-01

25C 11.1V 1200mAh
(107*35*17)

■ GBT-02

25C 11.1V 1500mAh
(110*35*21)



LiFePO4 L-Shape Battery Package

Specification:

1. The volume is small
2. The weight is light
3. Low self-discharge rate $\leq 3\%$
4. Fast charging capability
5. High discharge energy efficiency $\geq 95\%$
6. High cycle life ≥ 2000 cycle times
7. High electric discharge power
8. High safety
9. The operating temperature range is excellent.
10. Meet the European Union RoHs standard.

■ GBT-21

20C 9.9V 1200mAh



■ GBT-22

20C 9.9V 12000mAh



Valve Keys

TOOL-01

Tools for WA/KSC Series.
 With valve keys with WA and KSC type on each end, 1-piece
 With Germany made hexagon keys, 1-piece
 Valve keys: Stainless steel, Thermal Treatment
 Hexagon keys: Chrome-Vanadium, hardened and nickel-plated



Bushing Keys

TOOL-02

For AEG bushes. To force the bushings into place **EVENLY** very easy.
 With bush keys, 1-piece
 With Spanner #5, 1-piece
 Bushing Keys: Thermal treated steel



Gear Key

TOOL-03

TOOL-07

Aircraft aluminum alloy/ anodic hardening holder with stainless steel bit
 For Modular Gear Set - SMOOTH
 Bit: Serration Size.
 European Union RoHS, pass.



Unload the bushes from the BOX very easy by exchange sides of the screw 1 with the Mount 2 and the Nut 3.

TORX Keys With Small Grip T10

■ TOOL-04

To force the screw into place EVENLY
very easy.

Bush keys: Thermal treated steel



3-Jaw Universal Vise

■ TOOL-06

Improved & Updated Version of the German-Made Gun Vise. Multi-Positional For Unlimited Access to your Work Modify 3-Jaw Universal Vise is designed for detailed airsoft gun or gun cleaning and maintenance. It is also useful in other trades and hobbies such as RC car, medical labs, dental labs, turning house, bicycle store and more.

Specification:

- 1) Aluminum made, light weight
- 2) Full 360° rotating
- 3) Quick set-up!
- 4) All the jaw plates are fully replaceable
- 5) Unlimited clamping



Modify



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