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Este Catálogo ha sido especialmente diseñado para ayudarle en la selección de las partes correctas con el fin de mantener el vehículo en las mejores condiciones.

Los repuestos originales están sujetos a un exigente estándar de control de calidad, por lo tanto es necesario que usted sólo use repuestos originales.

En nuestro constante esfuerzo para mejorar la eficiencia y desempeño de su vehículo, las especificaciones, diagramas y número de partes pueden cambiar sin previo aviso. Consecuentemente las descripciones de los repuestos en este Catálogo pueden no ser las finales y definitivas.

Las alteraciones y modificaciones que ocurren en la impresión de este Catálogo, serán informadas a nuestra red, a través de circulares de Servicio o en nuestra página web: www.autecomobility.com accediendo al link repuestos. Es requisito que usted actualice su Catálogo y haga las correcciones necesarias, una vez reciba dichas circulares. Lo anterior le asegurará un rápido y adecuado despacho de sus partes, pues las órdenes están siendo diligenciadas con las referencias más actualizadas.

En caso de necesitar asistencia técnica, comunicarse con el Distribuidor Autorizado o llamar al Departamento de Servicios Auteco Mobility.

REVISADO ENERO 2025

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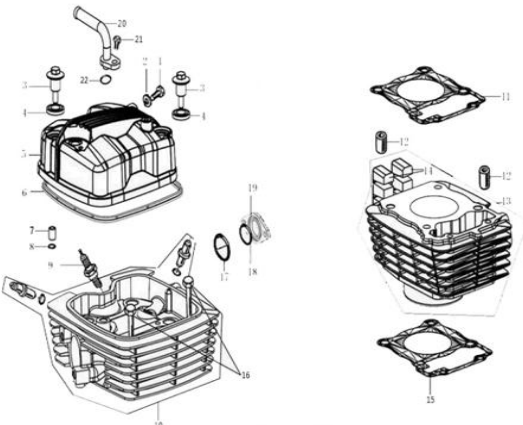
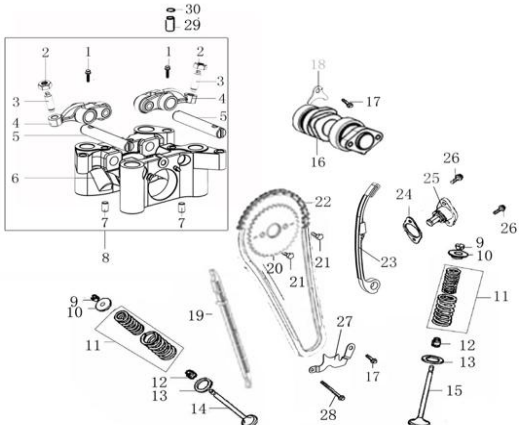
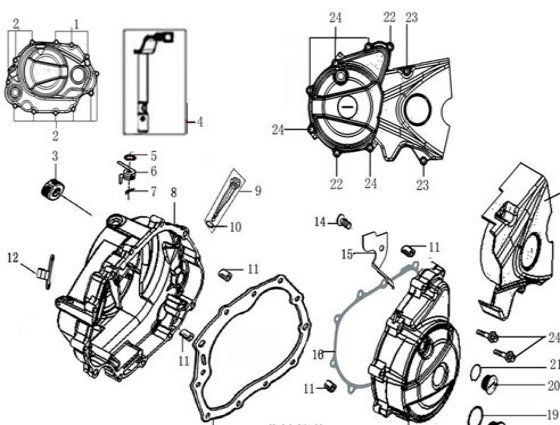
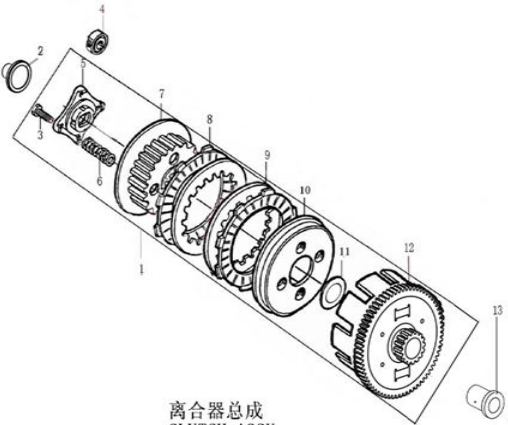
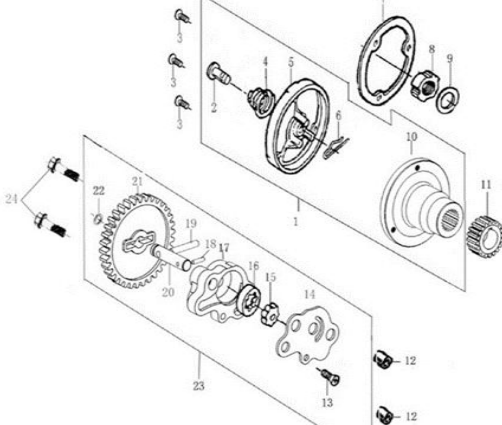
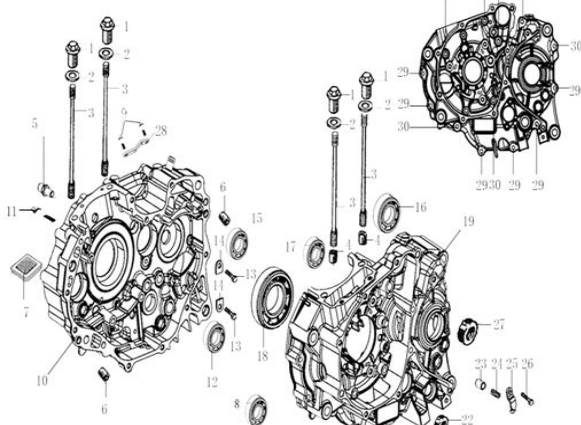


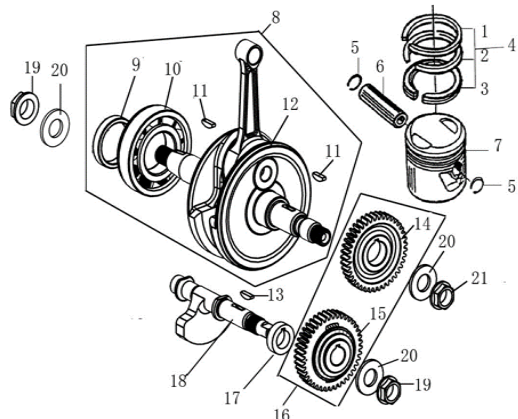
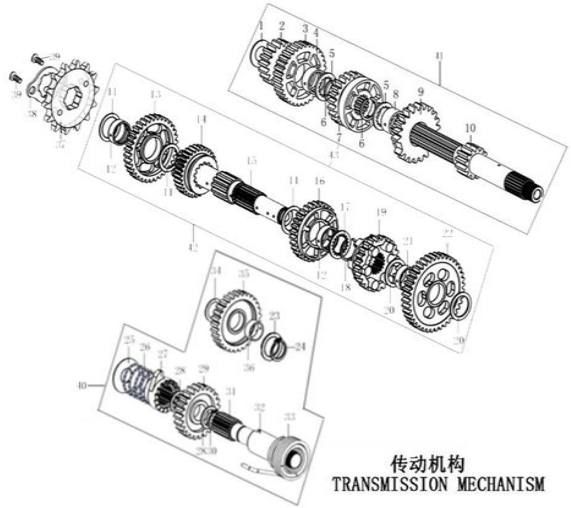
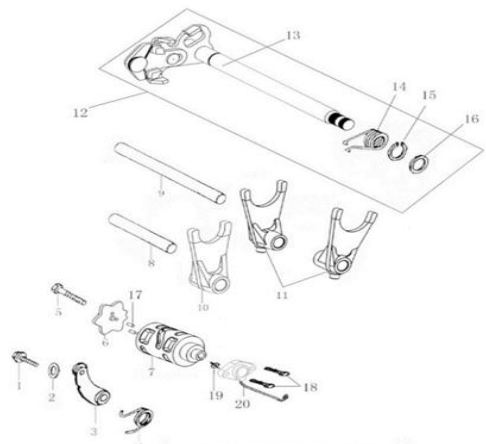
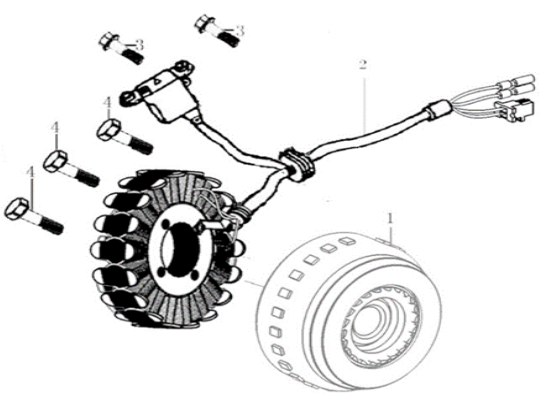
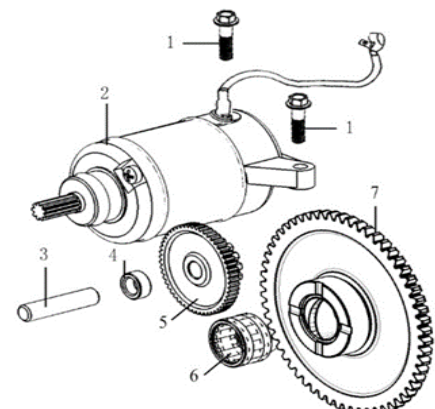
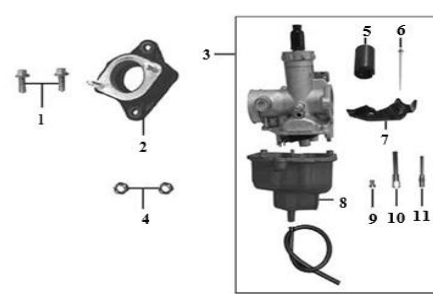
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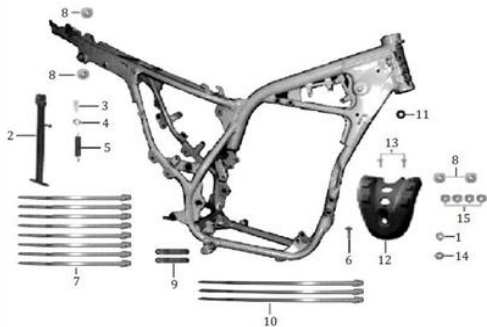
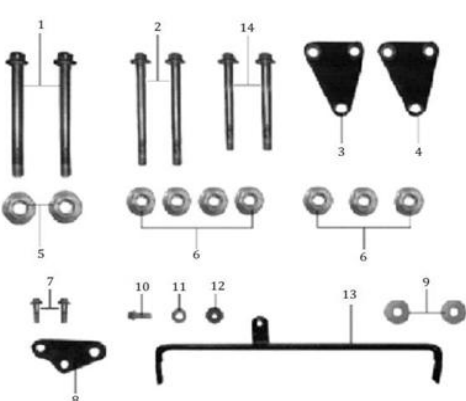
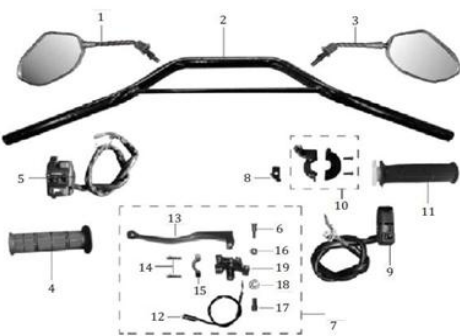
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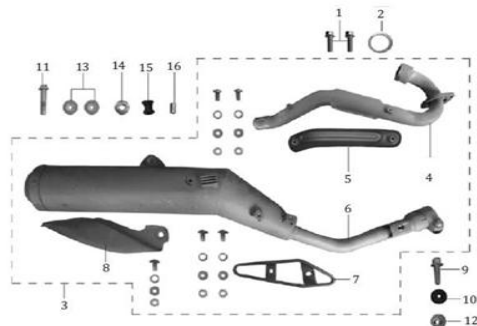
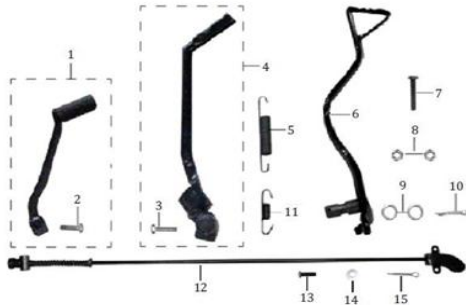
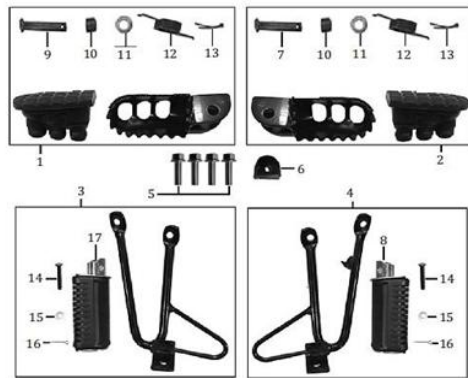
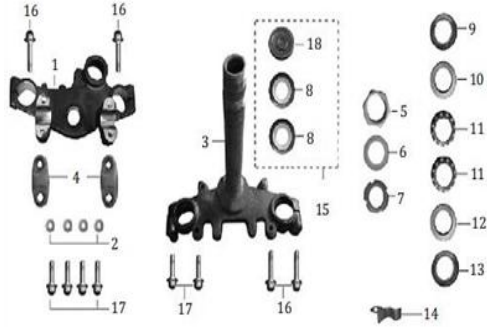
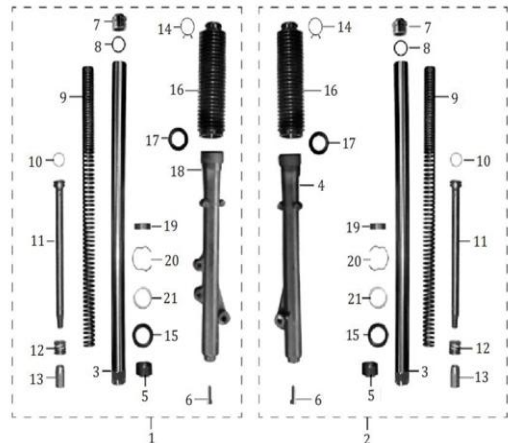
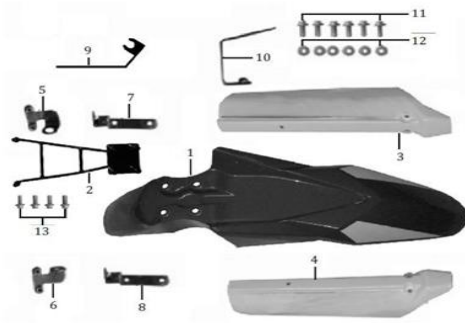
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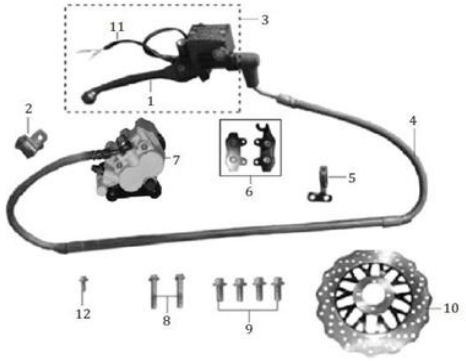
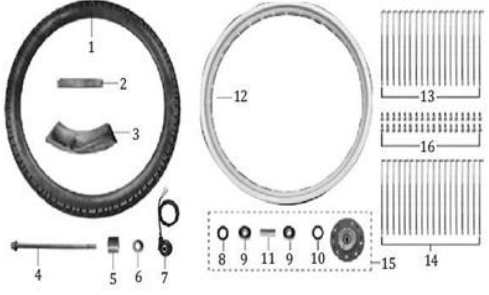
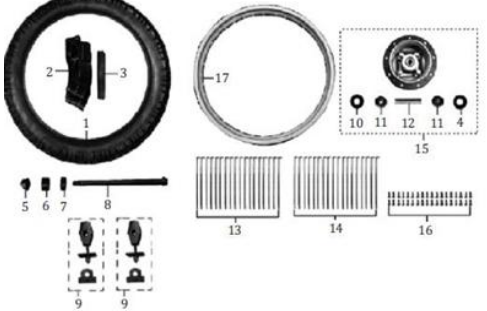
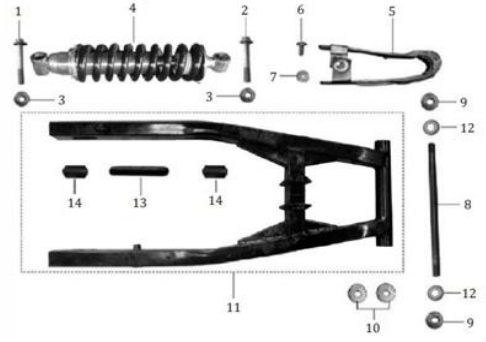
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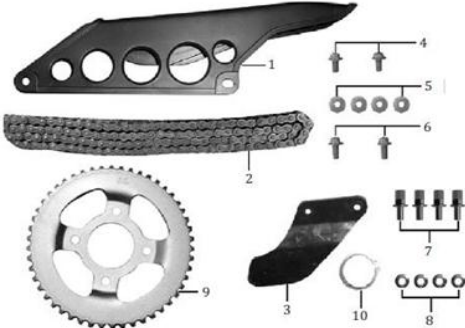
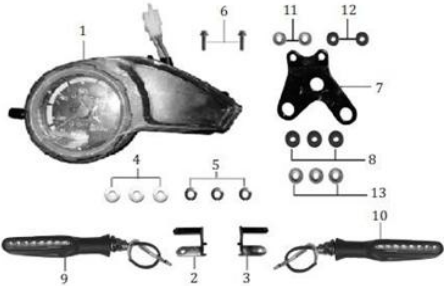
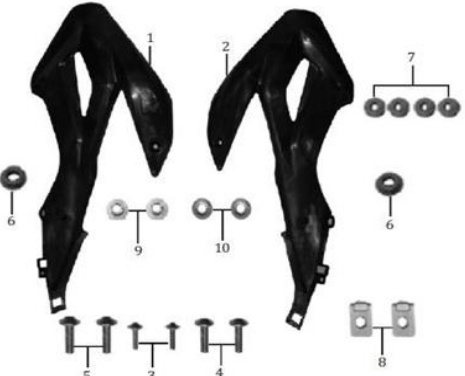
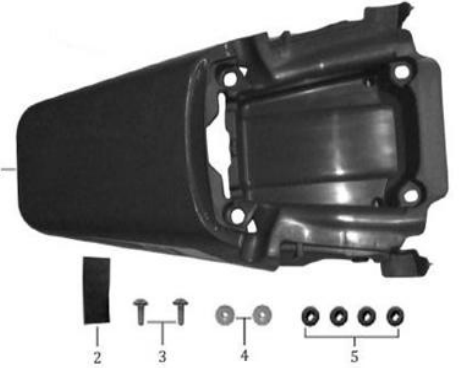
 气缸头部件/气缸体部件 CYLINDER HEAD ASSY/CYLINDER ASSEMBLY	PAG. N° 1	 配气机构 VALVE MECHANISM	PAG. N° (2 - 3)	 曲轴箱盖 CRANKCASE COVER	PAG. N° 4
 离合器总成 CLUTCH ASSY	PAG. N° 5	 机油泵部件/机油滤清器部件 OIL PUMP/OIL FILTER	PAG. N° 6	 曲轴箱 CRANKCASE	PAG. N° (7 - 8)
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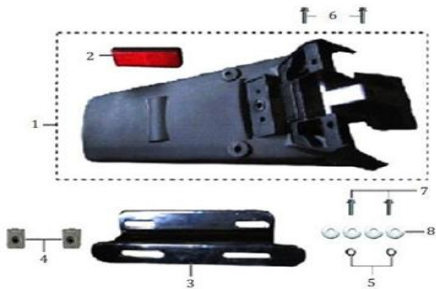
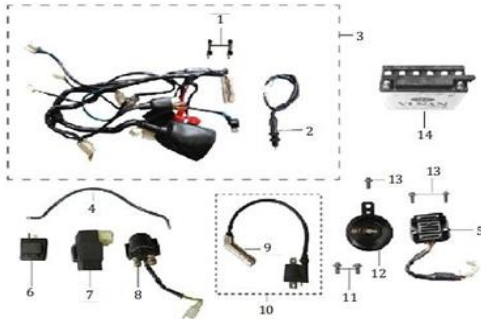
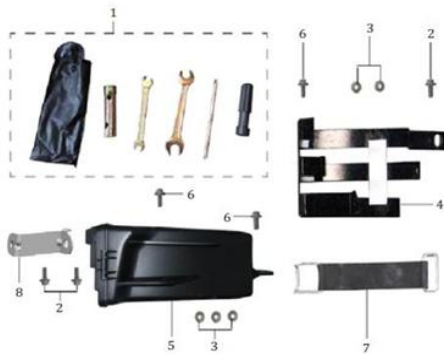
					
曲轴连杆部件 / 活塞 CRANKSHAFT CONNECTING-ROD ASSY/PISTON		传动机构 TRANSMISSION MECHANISM		变速机构 GEARSHIFT MECHANISM	
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磁电机总成 MAGNETO COMP		电启动机构 ELECTRIC STARTING MECHANISM			
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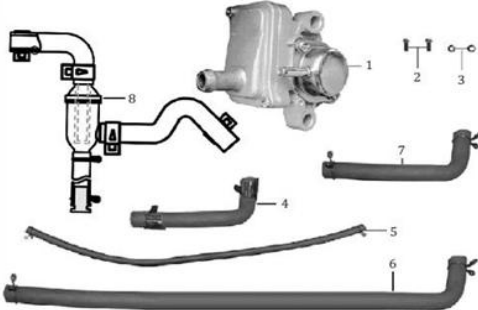
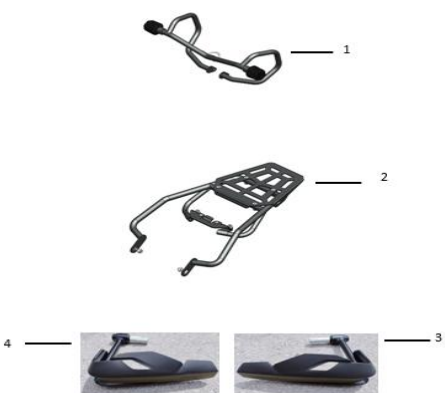
					
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FIG. N° 46 ACCESORIO CAMO PRO					

FIGURA N° 1: CULATA - CILINDRO MOTOR

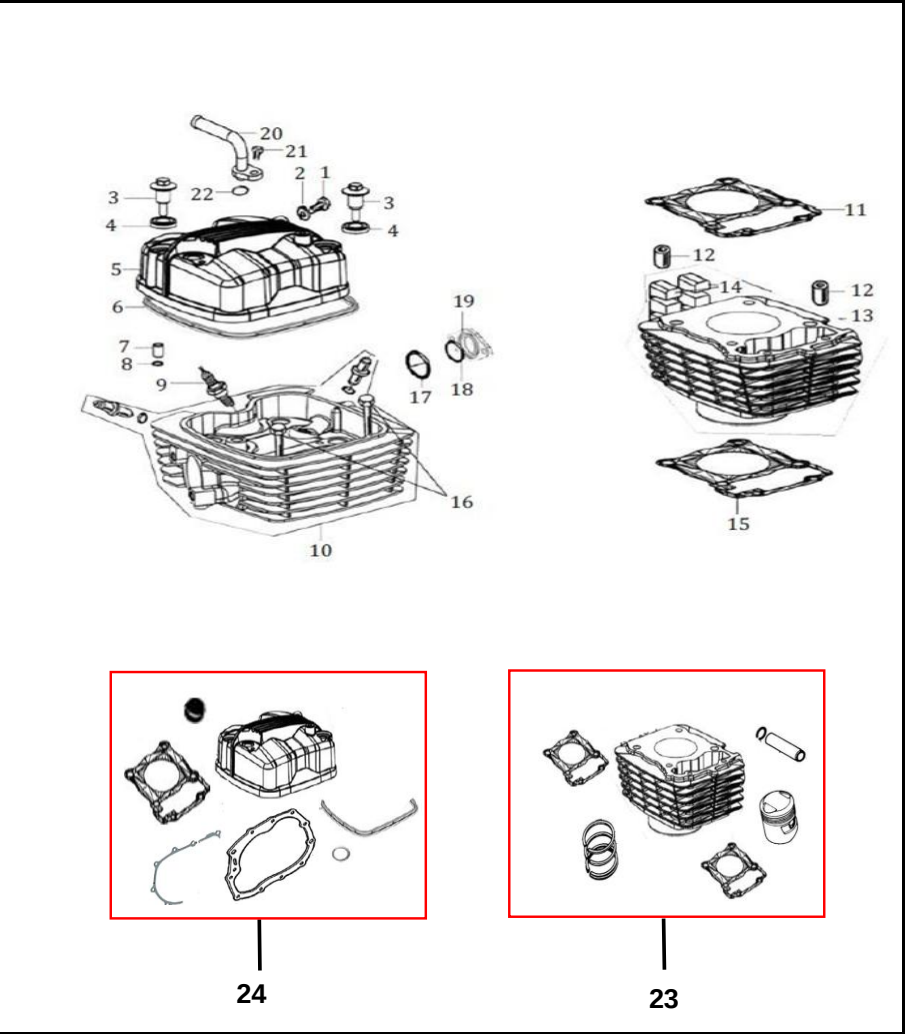


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	100011261-0004	TORNILLO 6X12	1	11042029
2	100106538	ARANDELA 6 MM	1	11042149
3	100100407-0004	TORNILLO TAPA CULATA	2	11042229
4	100208911	SELLO TORNILLO TAPA CULATA	2	11042203
5	100102852-0003	TAPA CULATA	1	11042233
6	100208447	EMPAQUE TAPA CULATA	1	11042196
7	100102726	PIN GUIA 9X13	1	11042086
8	100104517	ANILLO RETENEDOR	1	11042121
9	100104154	BUJIA CHAMPION P-RG6HCC	1	11078006
10	100108440-0003	CULATA (SOLA)	1	11042240
11	100108521	EMPAQUE CULATA	1	11042157
12	100010556	PIN GUIA 10X12	2	11042030
13	100108432-0002	CILINDRO (SOLO)	1	11042239
14	100102822	CAUCHO PROTECTOR CILINDRO	2	11042087
15	100208590	EMPAQUE CILINDRO	1	11042198
16	100011285-0001	TORNILLO 6X105	2	11042217
17	100107753	ANILLO RETENEDOR 30X2.5	1	11042153
18	100057104	ANILLO RETENEDOR 25X2.4	1	11042048
19	100208765	BAQUELA MULTIPLE ADMISION	1	11042202
20	100105492-0002	CONDUCTO DESFOGUE TAPA CULATA	1	11042238
21	100011264-0003	TORNILLO 6X16	1	11042213
22	100066615	ANILLO RETENEDOR 10X2.3	1	11042050
23	21016849	KIT CILINDRO	1	21016849
24	21016927	KIT EMPAQUES	1	21016927

2

Exploded view diagram of a mechanical assembly. The diagram shows various components labeled with numbers 1 through 31. The components include a central housing (6), gears (20, 22), shafts (19, 27), and fasteners (1, 2, 3, 4, 5, 7, 8, 9, 10, 12, 13, 14, 15, 16, 17, 18, 21, 23, 24, 25, 26, 28, 30, 29). A red box highlights two identical assemblies, each consisting of a long shaft (15) with a flange (13) and a cap screw (12), labeled with the number 31.

3

FIGURA N° 3: CUBIERTA CLUTCH - CUBIERTA VOLANTE

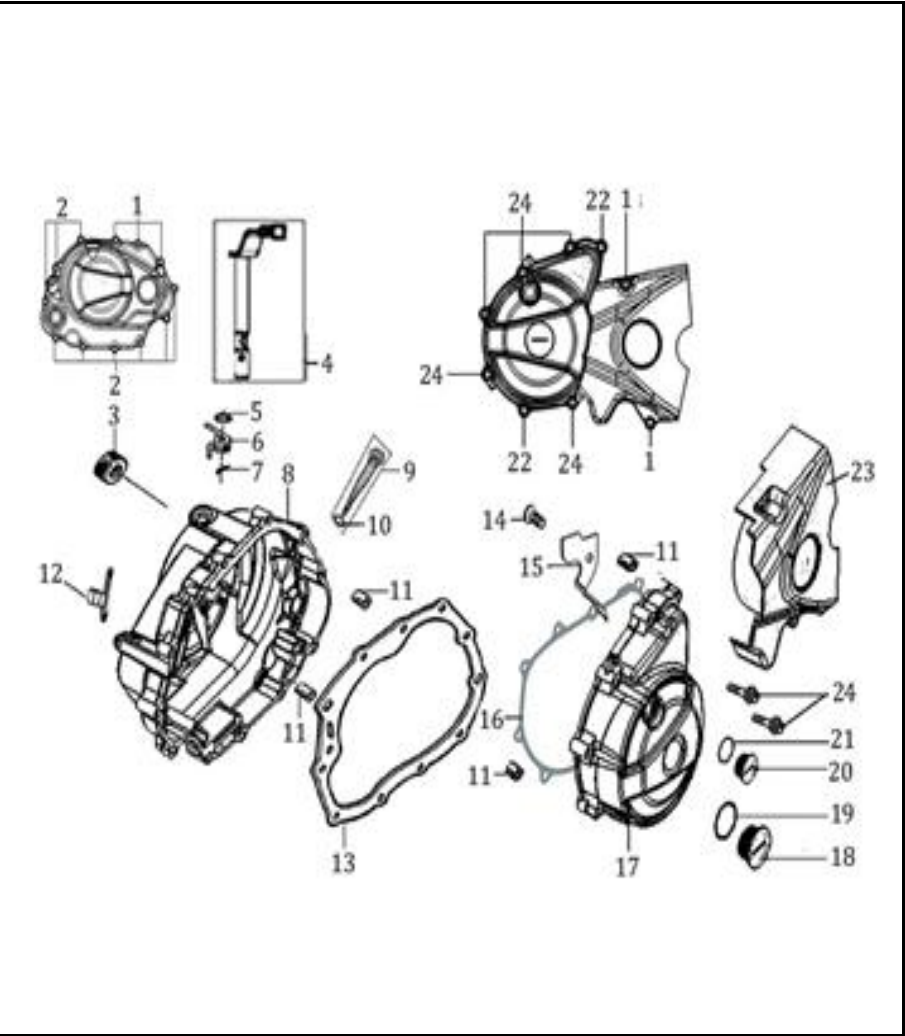


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	100011536-0002	TORNILLO 6X30	5	11042218
2	100011538-0003	TORNILLO 6X40	8	11042220
3	100104733	RETEN 16X28X7	1	11042123
4	100203168-0004	EJE INTERNO CUBIERTA CLUTCH	1	11042244
5	100104759	RETEN 12X18X5	1	11042125
6	100103443	RESORTE EJE INTERNO CUBIERTA	1	11042095
7	100100636-0001	PIN DE SEGURIDAD	1	11042232
8	100206203-0203	CUBIERTA CLUTCH	1	11042247
9	100104883	TAPON NIVEL ACEITE	1	11042129
10	100031573	ANILLO RETENEDOR 18X3	1	11042036
11	100100868	PIN GUIA 8X14X6.3	4	11042071
12	100203104-0004	GUIA CABLE CLUTCH	1	11042243
13	100208655	EMPAQUE CUBIERTA CLUTCH	1	11042199
14	100055591-0006	TORNILLO 6X12	1	11042227
15	100206191	GUIA CABLE PLATO BOBINAS	1	11042194
16	100208525	EMPAQUE CUBIERTA VOLANTE	1	11042197
17	100204853-0003	CUBIERTA VOLANTE	1	11042245
18	100103062-0012	TAPON CUBIERTA VOLANTE	1	11042235
19	100107733	ANILLO RETENEDOR 27.4X2.65	1	11042152
20	100103059-0012	TAPON CUBIERTA VOLANTE	1	11042234
21	100138362	ANILLO RETENEDOR 13.2X2.65	1	11042159
22	100011539-0001	TORNILLO 6X45	2	11042221
23	100202488-0022	CUBIERTA CADENA	1	11042242
24	100011537-0002	TORNILLO 6X35	8	11042219

Diagram illustrating the assembly of a mechanical component, showing the exploded view of the parts and their assembly sequence:

1. Main housing or frame.
2. Nut.
3. Bolt.
4. Washer.
5. Gear (small).
6. Gear (medium).
7. Gear (large).
8. Gear (medium).
9. Gear (small).
10. Gear (medium).
11. Gear (large).
12. Gear (medium).
13. Gear (large).
14. Gear (medium).

5

FIGURA N° 5: BOMBA ACEITE - FILTRO CENTRIFUGO ACEITE

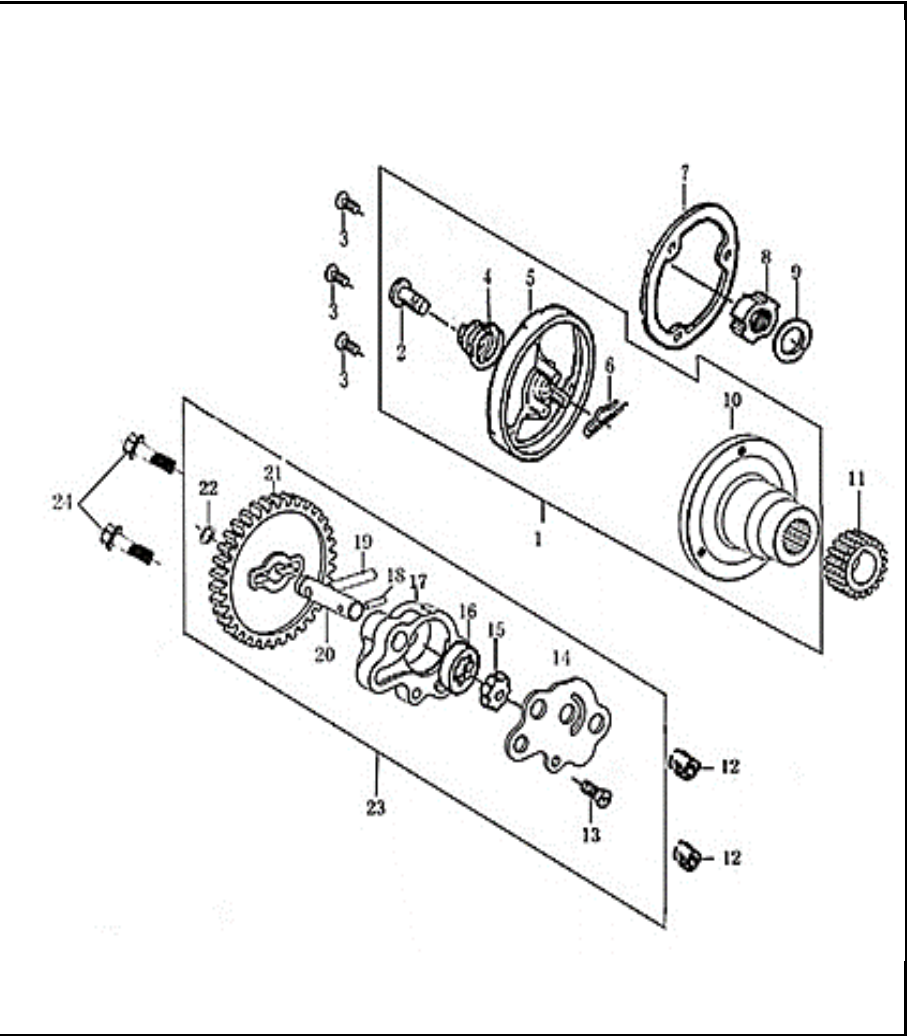


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	100053714	FILTRO CENTRIFUGO ACEITE	1	11042045
2	100072890	CONDUCTO FILTRO CENTRIFUGO ACEITE	1	11042053
3	100010978-0001	TORNILLO 5X12	3	11042209
4	100104844	RESORTE FILTRO CENTRIFUGO ACEITE	1	11042126
5	100104848	TAPA CAMPANA FILTRO CENTRIFUGO ACEITE	1	11042127
6	100104850	PIN DE SEGURIDAD	1	11042128
7	100208725	EMPAQUE FILTRO CENTRIFUGO ACEITE	1	11042200
8	100100514	TUERCA M14	1	11042065
9	100103344	ARANDELA	1	11042092
10	100053715	CAMPANA FILTRO CENTIFUGO ACEITE	1	11042046
11	100103496	PINON PRIMARIO	1	11042096
12	100100868	PIN GUIA 8X14X6.3	2	11042071
13	100010945-0002	TORNILLO 4X8	1	11042208
14	100204512	PLATINA CUERPO BOMBA ACEITE	1	11042191
15	100100190	ROTOR INTERNO BOMBA ACEITE	1	11042060
16	100100200	ROTOR EXTERNO BOMBA ACEITE	1	11042061
17	100204555	CUERPO BOMBA ACEITE	1	11042192
18	100032890	PIN PASADOR 2.5X10	1	11042037
19	100032894	PIN PASADOR 4X24	1	11042038
20	100204492	EJE INTERNO BOMBA ACEITE	1	11042190
21	100100134	PINON BOMBA ACEITE	1	11042059
22	100011111	PIN DE SEGURIDAD	1	11042035
23	100100056	BOMBA ACEITE COMPLETA	1	11042058
24	100011537-0002	TORNILLO 6X35	2	11042219

This diagram shows an exploded view of a mechanical assembly, likely a pump or engine component. The main assembly is shown in the center, with various parts numbered 1 through 28. The parts are arranged in a way that shows their relative positions and how they fit together. The assembly includes a main housing (10), a central shaft (3), and various seals and bearings (1, 2, 4, 5, 6, 7, 8, 9, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28). The diagram is a technical drawing with clear lines and numbers.

7

This diagram shows an exploded view of a mechanical assembly, likely a pump or engine component. The main assembly is shown in the center, with various parts numbered 1 through 28. The parts are arranged in a way that shows their relative positions and how they fit together. The assembly includes a main housing (10), a central shaft (3), and various seals (11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28). The diagram is a technical drawing with clear lines and numbers.

8

19

9

FIGURA N° 8: TRANSMISION (1/2)

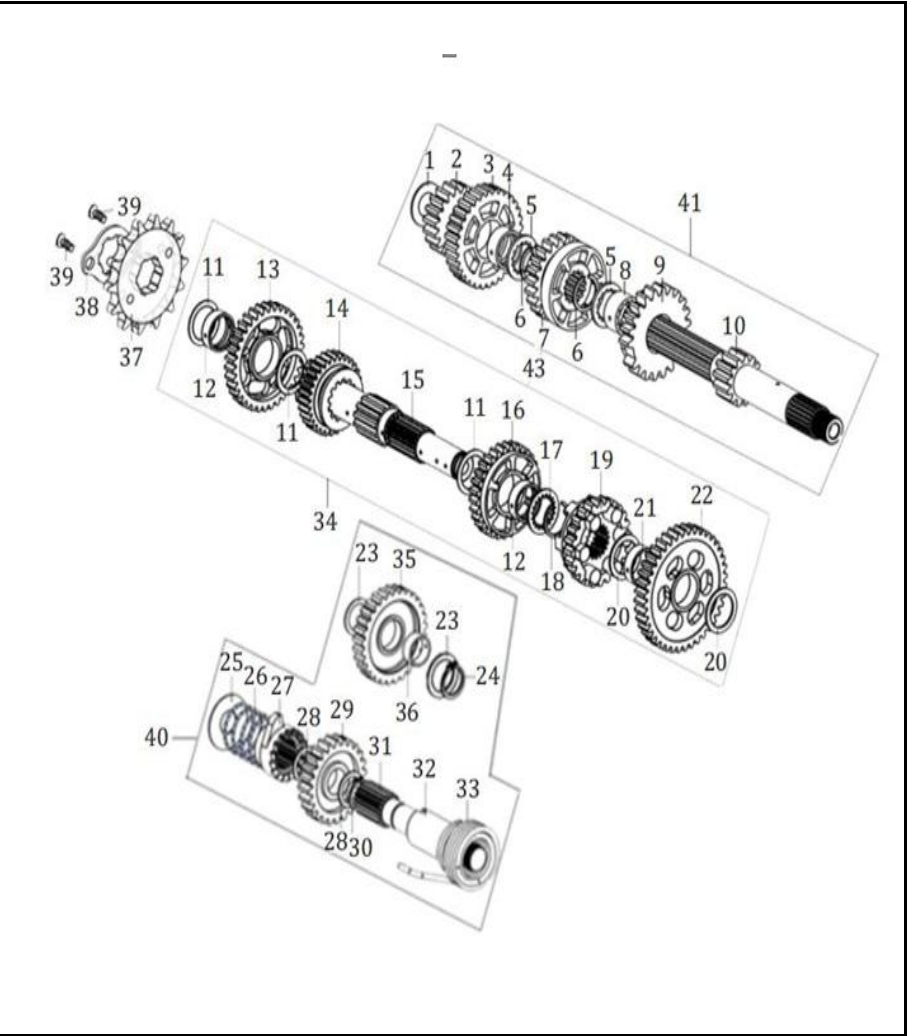


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	100106503	ARANDELA CAJA 12.2X1X22.5	1	11042146
2	100103619	PINON 2DA EJE CLUTCH	1	11042102
3	100103623	PINON 5TA EJE CLUTCH	1	11042105
4	100103655	BUJE PINON 5TA	1	11042109
5	100103648	ARANDELA CAJA 17X1.6X23	2	11042106
6	100100595	PIN DE SEGURIDAD 15.5X1.2X19	2	11042067
7	100103620	PINON 3RA EJE CLUTCH	1	11042103
8	100103654	BUJE PINON 4TA	1	11042108
9	100103621	PINON 4TA EJE CLUTH	1	11042104
10	100148341	EJE CLUTCH (SOLO)	1	11042160
11	100106524	ARANDELA CAJA 20.1X1X27	3	11042148
12	100103567	BUJE PINON 2DA EJE SALIDA	2	11042098
13	100103729	PINON 2DA EJE SALIDA	1	11042111
14	100103733	PINON 5TA EJE SALIDA	1	11042114
15	100203605	EJE SALIDA (SOLO)	1	11042182
16	100103730	PINON 3RA EJE SALIDA	1	11042112
17	100103649	ARANDELA CAJA 20X1.6X27	1	11042107
18	100100629	PIN DE SEGURIDAD 18.5X1.2X22	1	11042068
19	100103731	PINON 4TA EJE SALIDA	1	11042113
20	100106520	ARANDELA CAJA 17.2X1.2X26	2	11042147
21	100103566	BUJE PINON 1RA	1	11042097
22	100103728	PINON 1RA EJE SALIDA	1	11042110
23	100106453	ARANDELA EJE CRANK 17.3X1.2X24	2	11042145
24	100011099	PIN DE SEGURIDAD	1	11042034
25	100106408	ARANDELA EJE CRANK 14.2X1X34	1	11042143

This diagram shows an exploded view of a mechanical assembly, likely a gearbox or transmission. The components are numbered 1 through 43. The assembly is organized into three main sections, each highlighted by a light gray rectangular background:

- Top Section:** Contains parts 1 through 10, including a series of meshing gears (1, 2, 3, 4, 5, 6, 7, 8, 9) and a shaft (10).
- Middle Section:** Contains parts 11 through 22, featuring a central shaft (15) with multiple gears (11, 12, 13, 14, 16, 17, 18, 19, 20, 21) and a large output gear (22).
- Bottom Section:** Contains parts 23 through 43, showing a lower shaft assembly (40) with gears (25, 26, 27, 28, 29, 30, 31, 32, 33) and various bearings, seals, and fasteners (23, 24, 34, 35, 36, 37, 38, 39, 41, 42, 43).

The diagram illustrates the spatial relationship and assembly sequence of these components.

11

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or actuator. The parts are numbered 1 through 19. The assembly is shown in a disassembled state, with parts arranged to show their relative positions and how they fit together. Key components include a main housing (12), a shaft (9), a piston rod (8), a piston (10), a connecting rod (11), a crankshaft (7), a flywheel (6), a camshaft (5), a valve (3), a spring (4), a valve gear (13), a valve seat (14), a valve guide (15), and a valve spring (16). The diagram is a technical drawing with clear lines and labels.

12

13

This diagram shows an exploded view of a mechanical assembly. The components are numbered as follows:

- 1:** Two small cylindrical components, possibly sensors or actuators, with electrical connectors.
- 2:** A central cylindrical motor or actuator unit with a mounting bracket on the side.
- 3:** A long, thin cylindrical shaft or tube.
- 4:** A small circular washer or spacer.
- 5:** A medium-sized gear.
- 6:** A small gear or pinion.
- 7:** A large gear.

The diagram illustrates the assembly sequence, showing how the gears (5, 6, 7) mesh together and how they are connected to the central unit (2) and the shaft (3). The components (1) are shown being attached to the top of the central unit.

14

This diagram illustrates the components of a brake master cylinder assembly. The parts are numbered as follows:

- 1**: Two mounting bolts.
- 2**: A mounting bracket or flange.
- 3**: The main master cylinder body.
- 4**: A cross member or bracket for the pushrod.
- 5**: A black dust cap or seal.
- 6**: A long pushrod.
- 7**: A curved bracket or lever arm.
- 8**: The master cylinder reservoir.
- 9**: A small pin or clip.
- 10**: A pushrod with a hook end.
- 11**: A small pin or clip.

The assembly is shown in an exploded view, indicating the relative positions of the parts during installation.

15

This diagram shows an exploded view of a vehicle chassis frame. The main frame is a large, complex metal structure. Various components are shown around it, each with a number and a leader line pointing to it. The components include:

- 8: Two bolts at the top of the frame.
- 2: A vertical support bar on the left.
- 3, 4, 5: Small fasteners or pins near the top left.
- 7: A set of seven horizontal bars on the left.
- 9: Two small horizontal bars below the set of seven.
- 10: A set of three horizontal bars at the bottom.
- 11: A bolt on the right side of the frame.
- 12: A dark, curved component on the right.
- 13: A bracket pointing to component 12.
- 6: An arrow pointing to component 12.
- 15: A set of five small circular components on the right.
- 1: A small circular component below 15.
- 14: A small circular component below 1.

16

This diagram shows the exploded view of a mechanical assembly. The components are numbered 1 through 14:

- 1:** Two long vertical bolts.
- 2:** Two medium-length vertical bolts.
- 3:** Two triangular plates with three holes each.
- 4:** Two triangular plates with three holes each.
- 5:** Two large circular washers.
- 6:** Four medium circular washers.
- 7:** Two small vertical bolts.
- 8:** A small triangular plate with three holes.
- 9:** Two small circular washers.
- 10:** A small horizontal bolt.
- 11:** A small circular washer.
- 12:** A small circular washer.
- 13:** A long horizontal base plate with a central raised section.
- 14:** Two medium-length vertical bolts.

17

Diagram illustrating the components of a motorcycle helmet assembly, numbered 1 through 5:

- 1: Main helmet shell (outer and inner parts).
- 2: Bolt/screw.
- 3: Washer or spacer.
- 4: Chin strap buckle.
- 5: Chin strap webbing.

18

This diagram illustrates the components of a motorcycle handlebar assembly, numbered 1 through 19. The main assembly includes the handlebar (2) with mirrors (1) and (3). Other components shown are the left and right grips (4 and 11), the left and right handguards (5 and 10), the left and right handgrips (6 and 13), the left and right handgrips (14 and 15), the left and right handgrips (16 and 17), the left and right handgrips (18 and 19), and the left and right handgrips (12 and 13).

19

This diagram shows the fuel tank and its associated components. The main fuel tank is labeled 4. The components shown in the exploded view are: 1. A bolt; 2. A washer; 3. A fuel filler cap; 5. A petcock assembly; 9. A fuel line, shown with a dashed rectangular box indicating its routing; 6. A fuel line segment; 8. A petcock valve; 10. A petcock hose; 11. A petcock bracket; and 7. Two circular gaskets or seals.

20

The diagram illustrates the components of the Outeco seat assembly. It includes a main view of the seat (1) with the 'outeco' logo. Below the seat, two sets of mounting hardware are shown: mounting brackets (2) and mounting plates (3).

21

FIGURA N° 19: SILENCIADOR

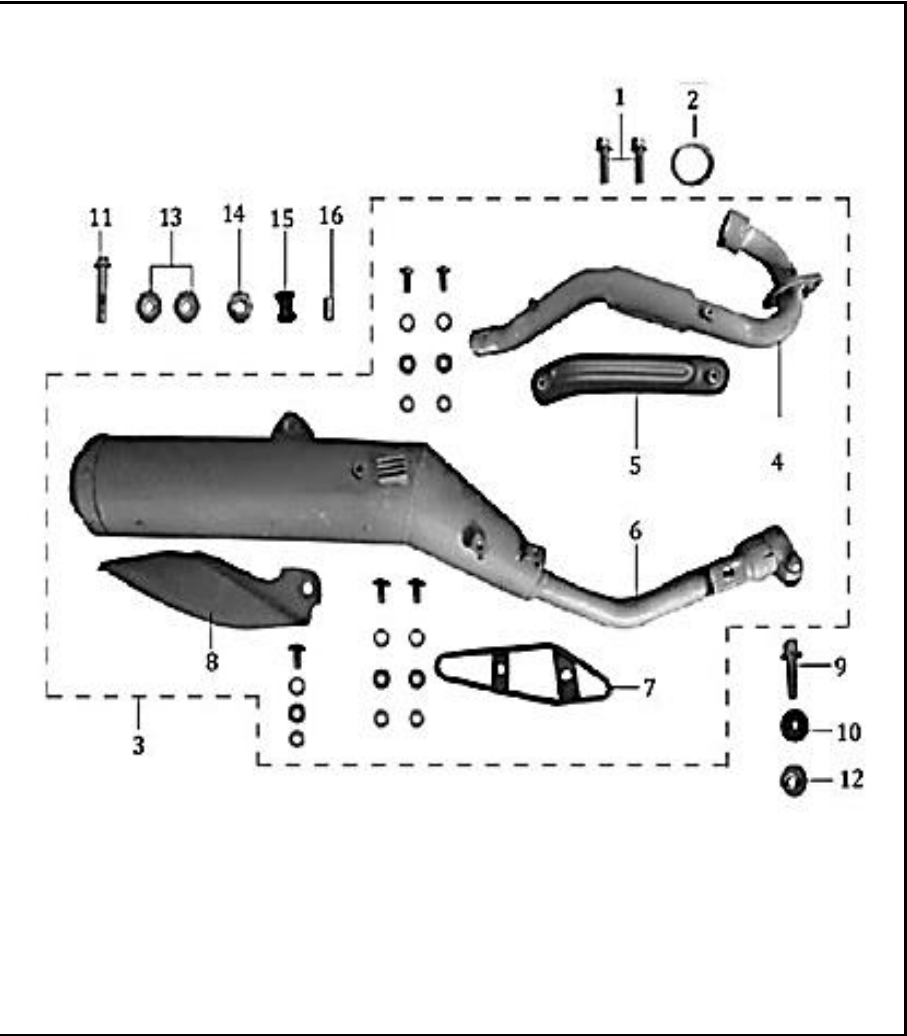


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	B166740108003071X	TORNILLO 8X40	2	11000874
2	18030-I111-0000	EMPAQUE MOFLE	1	11000748
3	18000-I853-050003	SILENCIADOR COMPLETO	1	11041813
	18000-I853-060001	SILENCIADOR COMPLETO	1	11055175
4	1804L-I853-020001	TUBO ESCAPE	1	11041817
	1804L-I853-030001	TUBO ESCAPE	1	11052893
5	18040-I853-020001	PROTECTOR TUBO ESCAPE	1	11041815
	18040-J1L6-000001	PROTECTOR TUBO ESCAPE PLASTICA	1	11052891
6	1804M-I853-C20066	SILENCIADOR (SOLO)	1	11041818
	1804M-I853-020001	SILENCIADOR	1	11052892
7	18040-I853-C00066	PROTECTOR SILENCIADOR	1	11041816
8	18040-I853-010066	PROTECTOR SILENCIADOR	1	11041814
9	B057890008002571X	TORNILLO 8X25	1	11039194
10	6222A-I853-0000	ANTIVIBRANTE	1	11022756
11	B0578900080045T1X	TORNILLO 8X45	1	11042017
12	91302-0080-32111X	ARANDELA 8 MM	1	11041991
13	B0009601080000K1X	ARANDELA 8 MM	2	11042006
14	B061870108000061X	TUERCA M8	1	11039211
15	42154-I853-0000	GUARDAPOLVO	1	11025108
16	91304-0085-12271X	BUJE 8.5X12X27	1	11041995
17	18070-0000-110014	CATALIZADOR	1	11041819
18	18043-I853-000066	EMPAQUE CENTRAL SILENCIADOR	1	11062000

This diagram illustrates the exploded view of a mechanical assembly, with components numbered 1 through 15. The components are as follows:

- 1:** A cylindrical component, likely a bush or sleeve.
- 2:** A small pin or clip.
- 3:** A small pin or clip.
- 4:** A long, curved component, possibly a lever or arm.
- 5:** A small rectangular component, likely a bush or sleeve.
- 6:** A long, curved component, possibly a lever or arm.
- 7:** A small rectangular component, likely a bush or sleeve.
- 8:** A small pin or clip.
- 9:** A small pin or clip.
- 10:** A small pin or clip.
- 11:** A small rectangular component, likely a bush or sleeve.
- 12:** A long, straight component, possibly a shaft or rod.
- 13:** A small pin or clip.
- 14:** A small pin or clip.
- 15:** A small pin or clip.

The diagram shows the relative positions and assembly sequence of these components. Components 1, 2, and 3 are grouped together in a dashed box. Components 4, 5, and 11 are grouped together in another dashed box. Component 12 is the central shaft, and components 13, 14, and 15 are shown at the bottom right.

23

This diagram shows the exploded view of a mechanical assembly, likely a vehicle's rear suspension or steering component. The components are numbered 1 through 17. The assembly consists of two main side components (1 and 2) that are joined by a central bracket (3). Component 1 is a large, dark, cast part with a flange and a mounting eye. Component 2 is a similar part with a different flange shape. Component 3 is a central bracket with two long, curved arms, each ending in a mounting eye. Component 4 is a small, dark, cast part that fits into the central bracket. Component 5 is a set of four bolts. Component 6 is a small, dark, cast part that fits into the central bracket. Component 7 is a small, dark, cast part that fits into the central bracket. Component 8 is a small, dark, cast part that fits into the central bracket. Component 9 is a small, dark, cast part that fits into the central bracket. Component 10 is a small, dark, cast part that fits into the central bracket. Component 11 is a small, dark, cast part that fits into the central bracket. Component 12 is a small, dark, cast part that fits into the central bracket. Component 13 is a small, dark, cast part that fits into the central bracket. Component 14 is a small, dark, cast part that fits into the central bracket. Component 15 is a small, dark, cast part that fits into the central bracket. Component 16 is a small, dark, cast part that fits into the central bracket. Component 17 is a small, dark, cast part that fits into the central bracket.

24

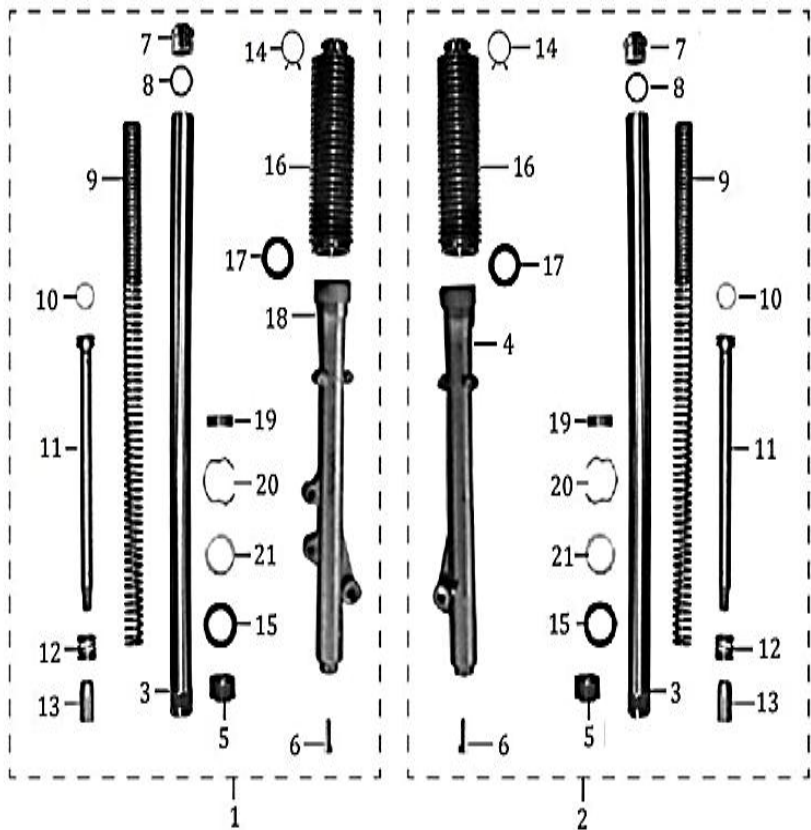
25

The image contains two exploded view diagrams of mechanical assemblies, labeled 1 and 2. Both diagrams show a central shaft (3) with a spring (9) and a lever arm (18 or 4). The components are numbered as follows:

- Diagram 1:**
 - 7: Bolt
 - 8: Washer
 - 9: Spring
 - 10: Washer
 - 11: Pin
 - 12: Bolt
 - 13: Pin
 - 14: Washer
 - 15: Washer
 - 16: Spring
 - 17: Washer
 - 18: Lever arm
 - 19: Pin
 - 20: Washer
 - 21: Washer
 - 3: Shaft
 - 5: Nut
 - 6: Pin
- Diagram 2:**
 - 7: Bolt
 - 8: Washer
 - 9: Spring
 - 10: Washer
 - 11: Pin
 - 12: Bolt
 - 13: Pin
 - 14: Washer
 - 15: Washer
 - 16: Spring
 - 17: Washer
 - 18: Lever arm
 - 19: Pin
 - 20: Washer
 - 21: Washer
 - 3: Shaft
 - 5: Nut
 - 6: Pin

26

FIGURA N° 23: SUSPENSION DELANTERA (2/2)

[illegible]

This diagram illustrates the exploded view of a motorcycle fender assembly. The components are numbered as follows:

- 1**: Main black fender body.
- 2**: Fender bracket.
- 3**: Upper fender extension.
- 4**: Lower fender extension.
- 5**: Bolt for bracket attachment.
- 6**: Bolt for bracket attachment.
- 7**: Bracket plate.
- 8**: Bracket plate.
- 9**: Fender tip.
- 10**: Fender tip bracket.
- 11**: Row of six bolts for the tip bracket.
- 12**: Row of six nuts for the tip bracket.
- 13**: Row of six bolts for the bracket.

28

This diagram illustrates the components of a motorcycle master cylinder and brake line assembly. The parts are numbered as follows:

- 1: Master cylinder body
- 2: Master cylinder cap
- 3: Master cylinder reservoir
- 4: Brake line
- 5: Brake line bracket
- 6: Brake line bracket (detail view)
- 7: Master cylinder piston
- 8: Master cylinder pin
- 9: Master cylinder pin (detail view)
- 10: Brake disc
- 11: Master cylinder hose
- 12: Master cylinder pin

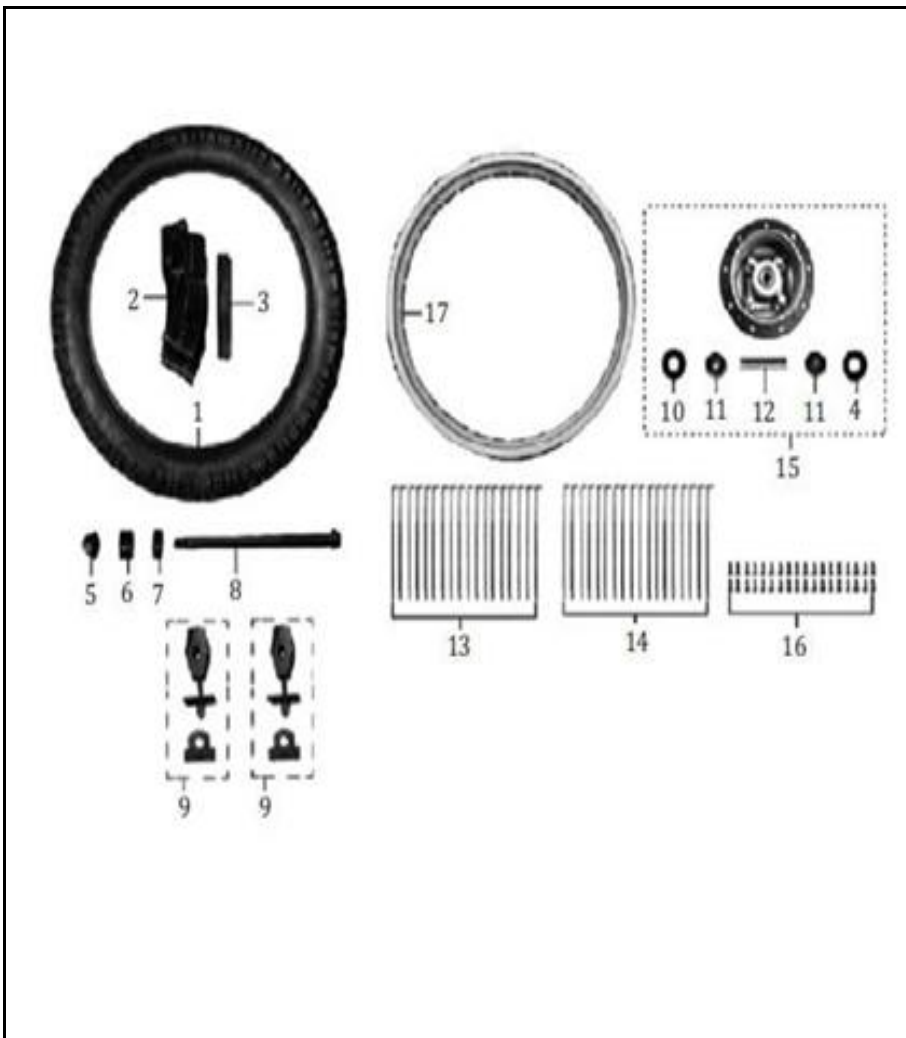
29

This diagram illustrates the components of a bicycle wheel assembly, numbered 1 through 16:

- 1: Tire
- 2: Tire patch
- 3: Tire patch
- 4: Axle
- 5: Axle nut
- 6: Axle nut
- 7: Axle nut
- 8: Hub nut
- 9: Hub nut
- 10: Hub nut
- 11: Hub nut
- 12: Rim
- 13: Spoke
- 14: Spoke
- 15: Hub
- 16: Spoke

30

FIGURA N° 27: RUEDA TRASERA

[illegible]

This diagram illustrates the assembly of a drum brake. The components are numbered as follows:

- 1:** Brake shoe assembly, including the shoe and return spring.
- 2:** The brake drum.
- 3:** The brake lining (friction material) attached to the shoe.
- 4:** The brake adjuster screw.
- 5:** The adjuster pin.
- 6:** The adjuster lever.
- 7:** The adjuster nut.
- 8:** The adjuster pin (the other end).
- 9:** The adjuster lever (the other end).

32

33

This diagram shows an exploded view of a mechanical assembly. The components are numbered as follows:

- 1:** A long bolt or screw.
- 2:** A shorter bolt or screw.
- 3:** A circular washer or spacer.
- 4:** A coiled spring.
- 5:** A curved metal bracket or lever.
- 6:** A small pin or clip.
- 7:** A small circular component, possibly a bush or pin.
- 8:** A long, thin rod or pin.
- 9:** A small circular component, possibly a bush or pin.
- 10:** A pair of small circular components, possibly bushings or spacers.
- 11:** A large, dark, U-shaped metal frame or bracket.
- 12:** A small circular component, possibly a bush or pin.
- 13:** A small, dark, rectangular component.
- 14:** A small, dark, rectangular component.

The assembly is shown in a disassembled state, with the parts arranged to show their relative positions and how they fit together. The large U-shaped frame (11) is the central component, with various pins, washers, and the spring (4) attached to it. The curved bracket (5) is also shown with its associated components.

34

Diagram illustrating the components of a mechanical assembly, numbered 1 through 11:

- 1: Main housing or frame with four circular openings.
- 2: A long, curved, textured component, likely a chain or belt.
- 3: A small, curved, dark component.
- 4: Two small pins or fasteners.
- 5: Five small circular components, likely washers or spacers.
- 6: Two small pins or fasteners.
- 7: Five small pins or fasteners.
- 8: Five small circular components, likely washers or spacers.
- 9: A large gear or sprocket with eight teeth.
- 10: A small circular component, likely a washer or spacer.
- 11: A sub-assembly consisting of a gear (9) and a chain/belt (2).

35

This diagram illustrates the components of a motorcycle headlight assembly, numbered 1 through 15:

- 1**: Main upper headlight housing.
- 2**: Lower headlight housing or chin guard.
- 3**: The assembled headlight unit, shown in a dashed box.
- 4**: Headlight bulb.
- 5**: Top mounting bracket.
- 6**: Top mounting pin/bush.
- 7**: Bottom mounting bracket.
- 8**: Bottom mounting pin/bush.
- 9**: Small circular fastener or pin.
- 10**: Square mounting plate or spacer.
- 11**: Curved mounting bracket or support.
- 12**: Mounting plate for the lower housing.
- 13**: Screws for the mounting plate.
- 14**: Headlight lens or cover.
- 15**: A small vertical component, possibly a switch or indicator.

36

An exploded view diagram of a hand saw. The components are numbered as follows: 1. Saw head assembly; 2. Blade pin; 3. Blade pin; 4. Blade pin; 5. Blade pin; 6. Blade pin; 7. Blade pin; 8. Blade pin; 9. Blade pin; 10. Blade pin; 11. Blade pin; 12. Blade pin; 13. Blade pin.

37

This diagram shows an exploded view of a mechanical assembly. The main components are two large, dark, curved parts labeled 1 and 2. These are connected to a central horizontal bar (part 3) via two vertical pins (parts 4 and 5). The assembly is secured with various fasteners: two large circular washers (parts 6 and 7), two smaller circular washers (parts 8 and 9), and two small rectangular plates (parts 10 and 11). The parts are arranged in a symmetrical fashion, suggesting a balanced mechanical design.

38

39

40

An exploded view diagram of a mechanical assembly. The components are numbered as follows:

- 1**: A large, dark, conical housing or bellows component.
- 2**: A red rectangular component, likely a piston or seal, positioned inside the housing.
- 3**: A dark, U-shaped component with two horizontal slots, positioned below the housing.
- 4**: Two small, square components with circular holes, positioned to the left of the U-shaped component.
- 5**: A bracket or support structure with two circular holes, positioned below the U-shaped component.
- 6**: A small pin or screw, positioned above the housing.
- 7**: Two small pins or screws, positioned above the U-shaped component.
- 8**: Four small, circular components, likely washers or spacers, positioned to the right of the U-shaped component.

41

This diagram shows the components of a motorcycle headlight assembly in an exploded view. The parts are numbered as follows:

- 1:** The main headlight housing, which is a large, clear plastic unit with a textured lower section.
- 2:** A wiring harness consisting of a coiled black cable and a small electrical connector.
- 3:** A single round headlight bulb.
- 4:** A pair of small, round side marker lights.
- 5:** A pair of small, round fog lights.
- 6:** A black mounting bracket with a circular cutout and a mounting eyelet.
- 7:** A black mounting bracket, similar to part 6, with a different cutout shape.
- 8:** A metal mounting plate with two rectangular cutouts and a central mounting point.

42

FIGURA N° 39: CABLES

[illegible]

The image displays 14 numbered automotive electrical components:

- 1: Main wiring harness with multiple colored wires and a black fuse block.
- 2: A small black fuse block with a single fuse.
- 3: A small black fuse block with a single fuse.
- 4: A long black cable with a connector.
- 5: A rectangular speaker with a mounting bracket.
- 6: A small black relay.
- 7: A small black relay.
- 8: A small black relay.
- 9: A small black connector.
- 10: A small black connector.
- 11: A small black connector.
- 12: A circular horn with a mounting bracket.
- 13: A small black connector.
- 14: A rectangular battery with the brand name "VEYAN" visible.

44

This diagram shows an exploded view of a rear suspension assembly. The main component is a U-shaped metal frame (1). At the top and bottom ends of the frame, there are mounting points for shock absorbers (2). Along the inner vertical section of the frame, there are four circular mounting points for spacers or washers (4) and two larger circular mounting points for bushings or spacers (5). On the left side, there are two sets of bolts (3) and two sets of nuts (6) with washers (7) for securing the assembly to a vehicle chassis.

45

This diagram illustrates the components of a car seat headrest assembly. The parts are numbered as follows:

- 1:** A black plastic bag, likely for the headrest cover.
- 2:** A small metal pin or clip.
- 3:** A set of three small metal washers or spacers.
- 4:** A metal bracket or support plate.
- 5:** The main black plastic headrest housing.
- 6:** A metal bolt or screw.
- 7:** A black fabric strap with white plastic end caps.
- 8:** A metal mounting bracket for the headrest.

46

47

48

FIGURA N° 45: CALCOMANIAS Y ACCESORIOS

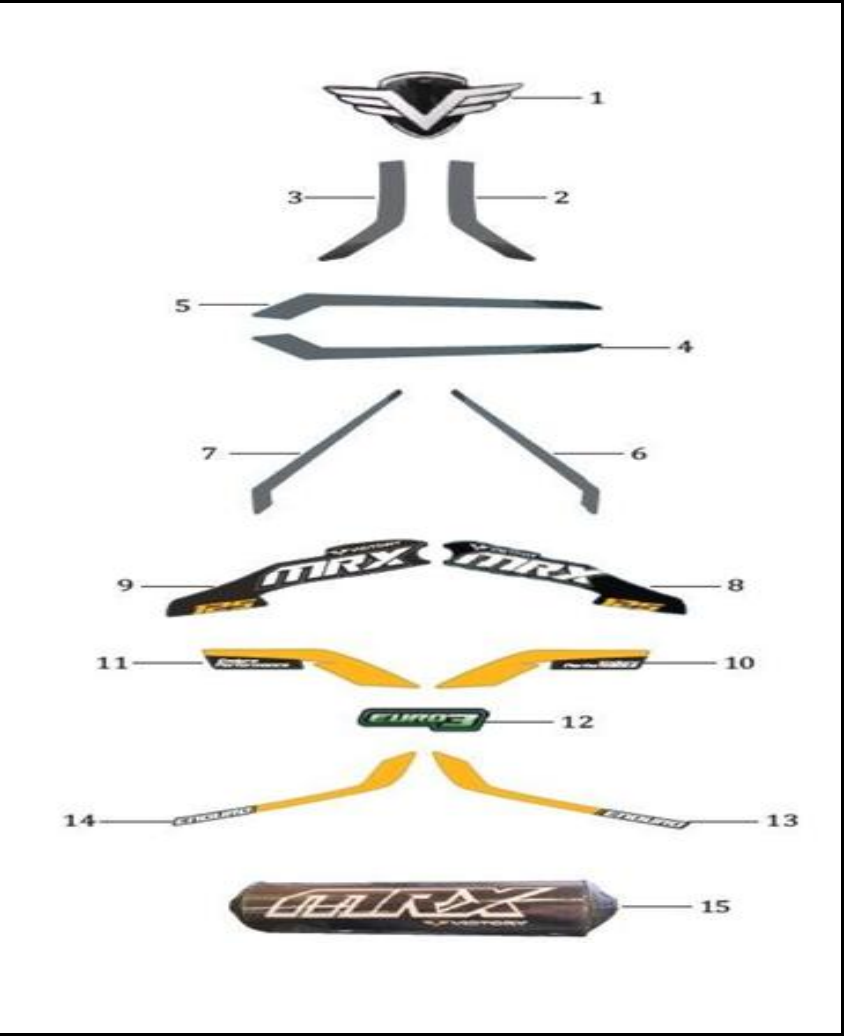


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	21004884	Calcomanía Logo Victory	1	
2	CAL125C002-1	Calcomanía Carenaje Superior Farola Derecha	1	Moto Negro/Blanco
	21006024		1	Moto Gris/Amarillo - Negro/Rojo
3	CAL125C003-1	Calcomanía Carenaje Superior Farola Izquierda	1	Moto Negro/Blanco
	21006023		1	Moto Gris/Amarillo - Negro/Rojo
4	CAL125C004-1	Calcomanía Guardabarro Delantero Derecha	1	Moto Negro/Blanco
	21006022		1	Moto Gris/Amarillo - Negro/Rojo
5	CAL125C005-1	Calcomanía Guardabarro Delantero Izquierda	1	Moto Negro/Blanco
	21006021		1	Moto Gris/Amarillo - Negro/Rojo
6	21006026	Calcomanía Protector Tubo Telescópico Der.	1	Moto Negro/Blanco
	CAL125C006-2		1	Moto Gris/Amarillo - Negro/Rojo
7	CAL125C007-1	Calcomanía Protector Tubo Telescópico Izq.	1	Moto Negro/Blanco
	21006019		1	Moto Gris/Amarillo - Negro/Rojo
8	CAL125C012-1	Calcomanía Enfocador Superior Derecha	1	Moto Negro/Blanco - Negro/Rojo
	CAL125C012-2		1	Moto Gris/Amarillo
9	CAL125C013-1	Calcomanía Enfocador Superior Izquierda	1	Moto Negro/Blanco - Negro/Rojo
	21006031		1	Moto Gris/Amarillo
10	CAL125C008-1	Calcomanía Enfocador Inferior Derecha	1	Moto Negro/Blanco - Negro/Rojo
	CAL125C008-2		1	Moto Gris/Amarillo
11	CAL125C009-1	Calcomanía Enfocador Inferior Izquierda	1	Moto Negro/Blanco - Negro/Rojo
	CAL125C009-2		1	Moto Gris/Amarillo
12	21005552/00	Calcomanía Tapa Lateral Derecha "EURO3"	1	
13	CAL125C010-1	Calcomanía Cubierta Sillín Derecha	1	Moto Negro/Blanco - Negro/Rojo
	21006034		1	Moto Gris/Amarillo
14	21006015	Calcomanía Cubierta Sillín Izquierda	1	Moto Negro/Blanco - Negro/Rojo
	CAL125C011-2		1	Moto Gris/Amarillo
15	21005402/00	PUFF Manubrio	1	

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FIGURA N° 51: KITS

CODIGO DEL KIT	DESCRIPCIÓN	SAP	DESCRIPCION DESPIECE KIT	CANTIDAD
21016849	KIT CILINDRO	11042239	CILINDRO	1
		11042082	PISTON	1
		11042084	ANILLOS	1
		11042083	PASADOR PISTON	1
		11042066	PIN PISTON	2
		11042198	EMPAQUE CILINDRO	1
		11042157	EMPAQUE CULATA	1
21016885	KIT CUNAS	11041937	CUNA SUPERIOR DIRECCION	1
		11041941	CANASTILLA DIRECCION	2
		11041939	CUNA SUPERIOR DIRECCION	1
		11041940	CUNA INFERIOR DIRECCION	1
		11041938	CUNA INFERIOR DIRECCION	1
21016901	KIT DISCOS CLUTCH	11042178	DISCO DE CLUTCH	5
		11042179	SEPARADOR CLUTCH	4
21016927	KIT EMPAQUES	11042049	RETEN VALVULA	2
		11042157	EMPAQUE CULATA	1
		11042198	EMPAQUE CILINDRO	1
		11042199	EMPAQUE CARCASA CLUTCH	1
		11042197	EMPAQUE CUBIERTA VOLANTE	1
		11042196	EMPAQUE TAPA CULATA	1
		11000748	EMPAQUE TUBO MOFLE	1
21016956	KIT PISTON	11042082	PISTON	1
		11042084	ANILLOS	1
		11042083	PASADOR PISTON	1
		11042066	PIN PISTON	2
21016964	KIT VALVULAS	11042155	VALVULA ADMISION	1
		11042156	VALVULA ESCAPE	1
		11042049	RETEN VALVULA	2
21016872	KIT ARRASTRE	11042116	PIÑON EJE SALIDA	1
		11042117	ARANDELA PIÑON SALIDA	1
		11061960	CADENA	1
		11055315	SPROCKET	1

FICHA TÉCNICA VICTORY MRX 125 - 2021

CARACTERÍSTICA	UNIDAD
Motor	4 tiempos, Monocilíndrico, Refrigerado por Aire
Diámetro x Carrera	52.4 x 57.8 mm.
Indicé de Compresión	9.5: 1
Potencia Máxima	9.65 HP a 7500 RPM
Torque Máximo	9.2 NM a 6000 RPM
Bujía	NGK – CPR8EA
Arranque	Eléctrico y Pedal
Transmisión	Mecánica, 5 Velocidades
Sistema de Lubricación	Forzada, Bomba Trocoidal
Sistema de Alimentación	Carburador
Refrigeración	Aire
FRENOS	
Freno Delantero	Disco 267 mm.
Freno Trasero	Campana 130 mm.
SUSPENSION	
Suspensión Delantera	Horquilla Telescópica
Suspensión Trasera	Brazo Oscilante con Mono Amortiguador
CAPACIDAD DEL TANQUE	
Lleno	2.9 Gal. – 11 Litros
Combustible	Gasolina
LLANTAS	
Llanta Delantera	90/90-19
Llanta Trasera	110/90-17
Rines	Radios
SISTEMA ELECTRICO	
Sistema de Ignición	C.D.I.
Bombillo Farola	12V - 35/35W
Luz de Stop	12V - 21/5W
Luces Direccionales	LED
Pito	12V
Batería	12V - 7AH
DIMENSIONES	
Largo x Ancho x Alto	2060 mm x 830 mm x 1160 mm
Distancia Entre Ejes	1340 mm.
Altura al Piso	240 mm.
Peso en Seco	113 Kg.



