



CATÁLOGO DE PARTES



 VICTORY

MRX

125



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ANTIBLOQUEO
DE FRENO
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Mobil Super
4T Ultra



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PREFACIO

Es nuestro placer presentarles a ustedes el Catálogo de Partes.

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

MobilTM SuperTM

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Aceite de alto desempeño para motores de cuatro tiempos



GRADO
SAE

20W-50

CUMPLE CON LAS
NORMATIVAS

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JASO MA2
API SL



CÓDIGO SAP:

CAJA X 12
21010428

UNIDAD
21010430



PROPIEDADES BENEFICIOS &



- **Buena protección contra el desgaste**
Ayuda a prolongar la vida útil del motor.
- **Estabilidad térmica y contra la oxidación**
Ayuda a mantener los motores limpios para proporcionar una operación más suave, posibilitando la extensión de frecuencia de cambios de aceite.
- **Buena protección contra la corrosión**
Protege los componentes críticos del motor contra los ácidos de la combustión y la humedad.



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con viscosidad **20W-50**

El amor por tu motor ahora es **AMARILLO** con la

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CALIDAD Y PRECIO!**

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SCOOTER

MOTOCARRO

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DOBLE
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PISTERA

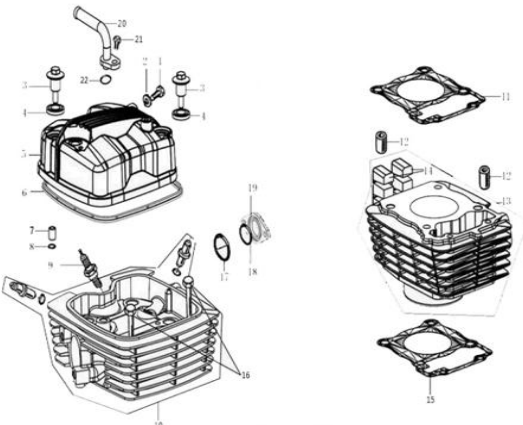
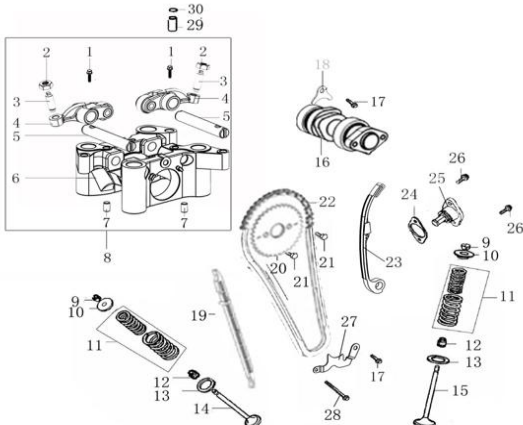
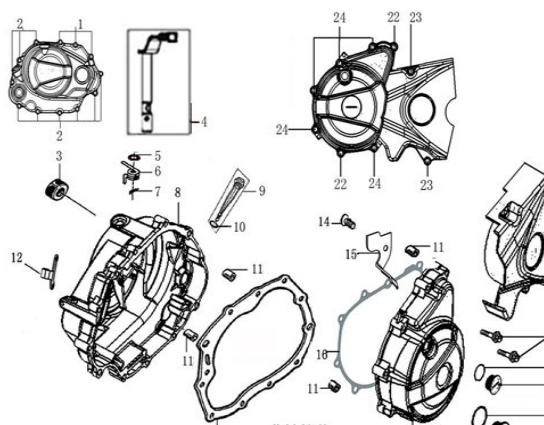
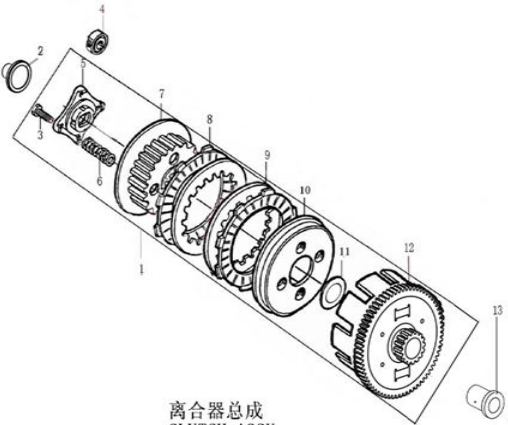
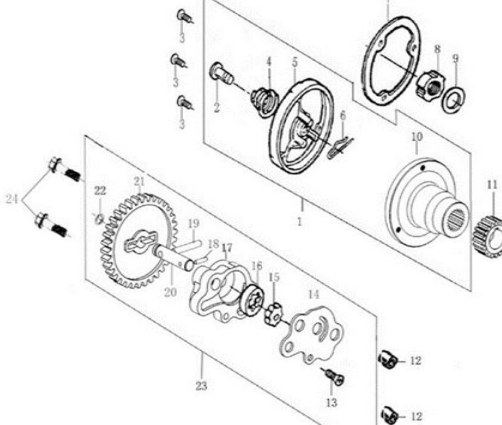
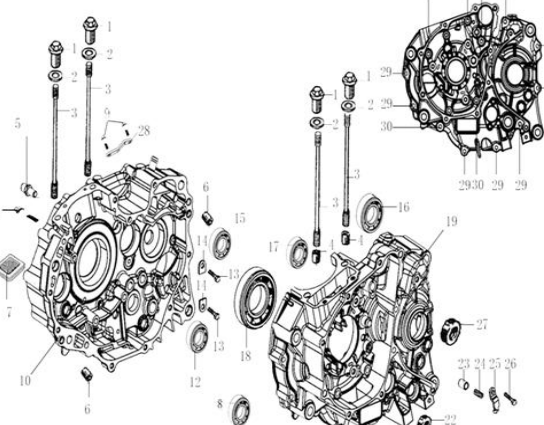


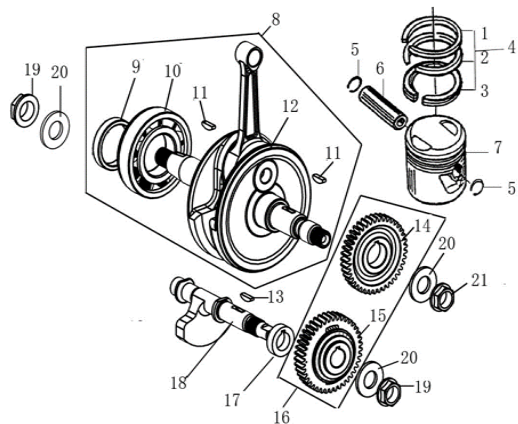
Encuétralos en todos los agentes y concesionarios autorizados por AUTECO del país

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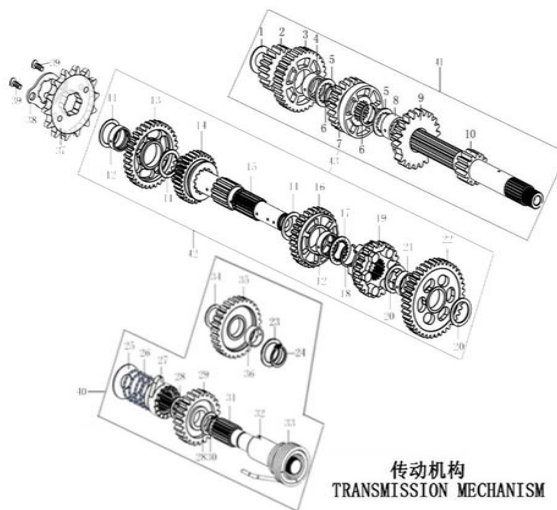
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曲轴连杆部件 / 活塞
CRANKSHAFT CONNECTING-ROD ASSY/PISTON

FIG. N° 7: CIGÜEÑAL - BALANCEADOR - PISTO

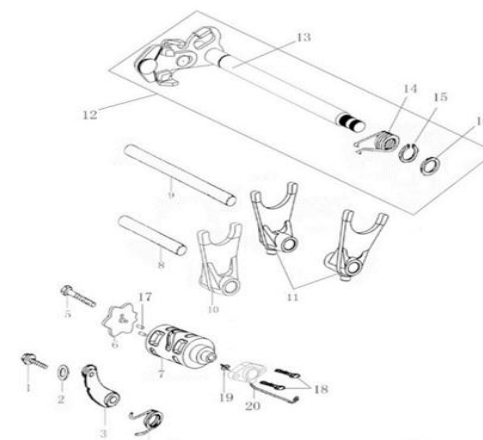
PAG. N° 9



传动机构
TRANSMISSION MECHANISM

FIG. N° 8: TRANSMISION

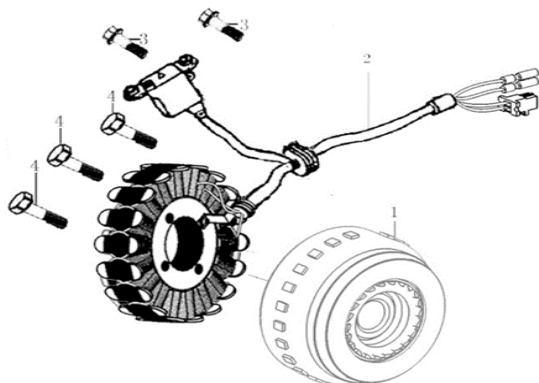
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变速机构
GEARSHIFT MECHANISM

FIG. N° 9: EJE CAMBIOS - EJE SELECTOR
CAMBIOS

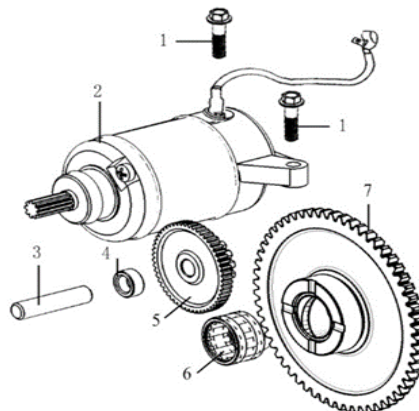
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磁电机总成 MAGNETO COMP

FIG. N° 10: VOLANTE - PLATO BOBINAS

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电启动机构
ELECTRIC STARTING MECHANISM

FIG. N° 11: MOTOR DE ARRANQUE

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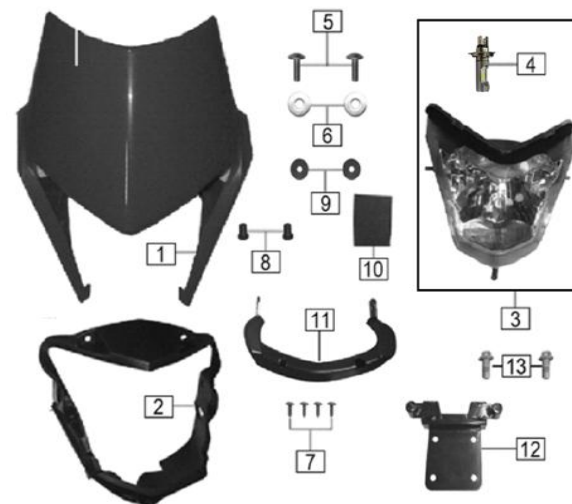
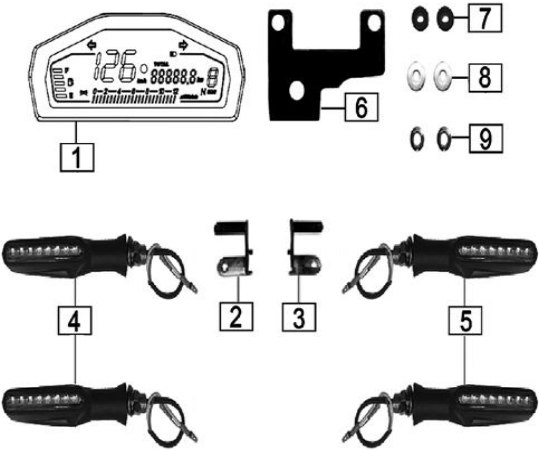
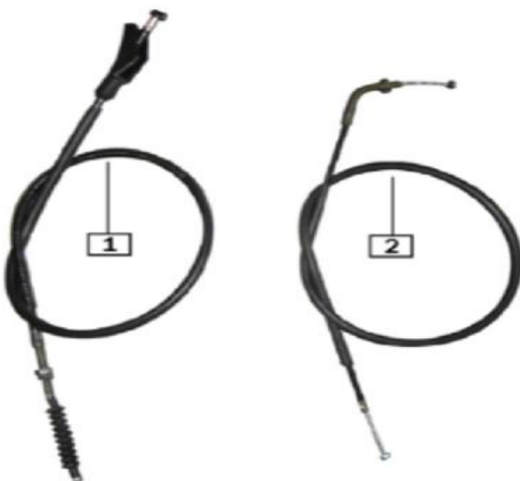
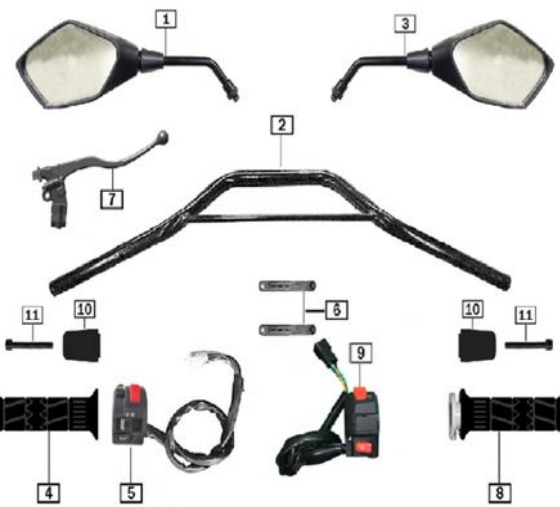
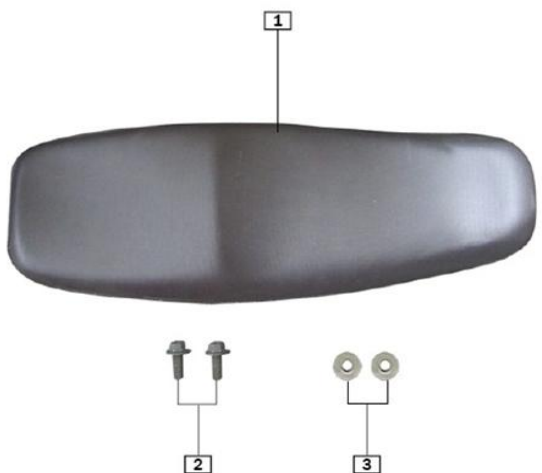
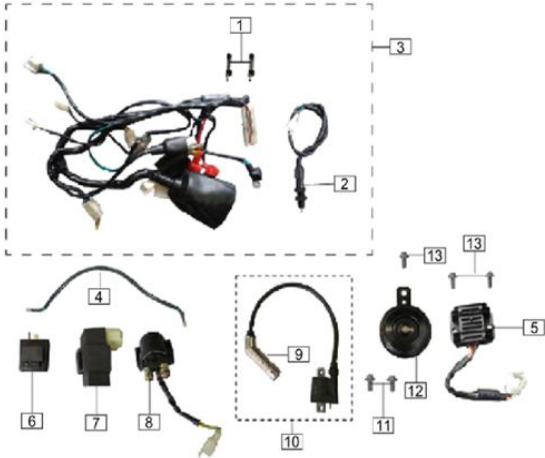
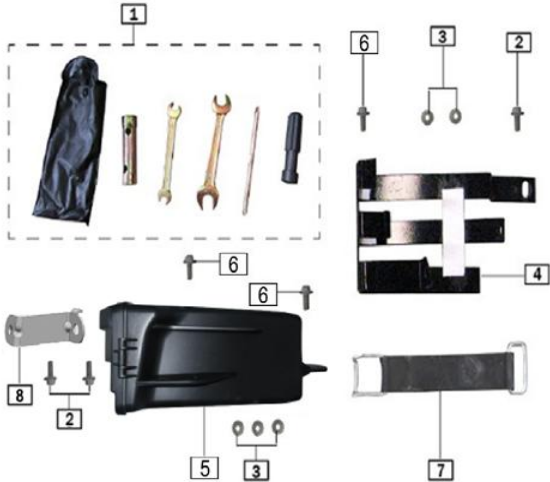
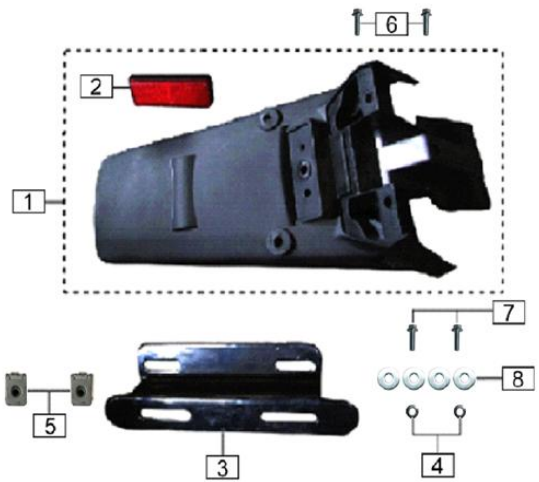
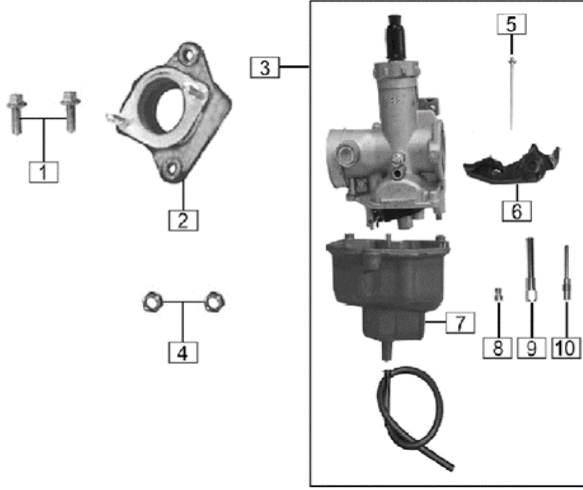


FIG. N° 12: FAROLA - CARENAJE FAROLA

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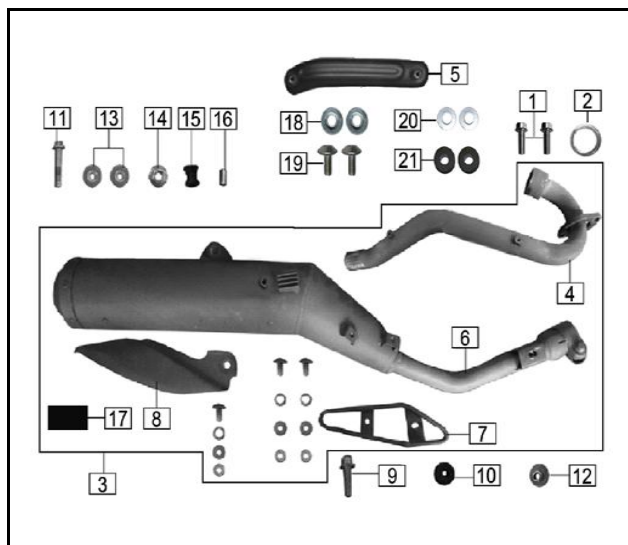


FIG. N° 25: SILENCIADOR

PAG. N° 28

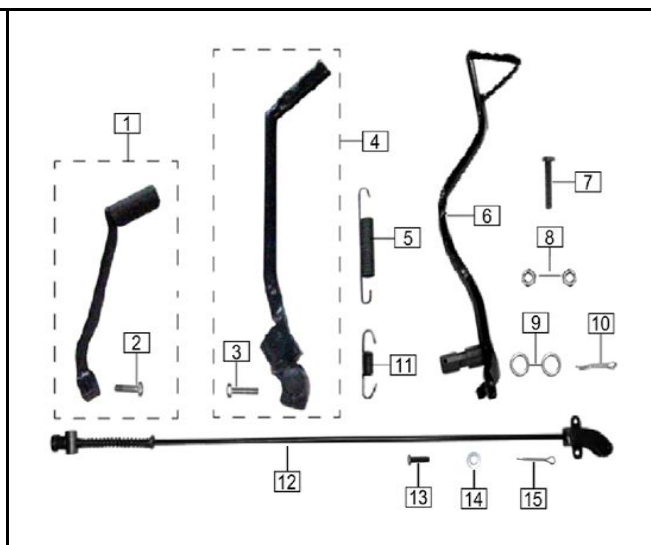


FIG. N° 26: PEDAL CAMBIOS - PEDAL FRENO -
PEDAL CRANK

PAG. N° 29

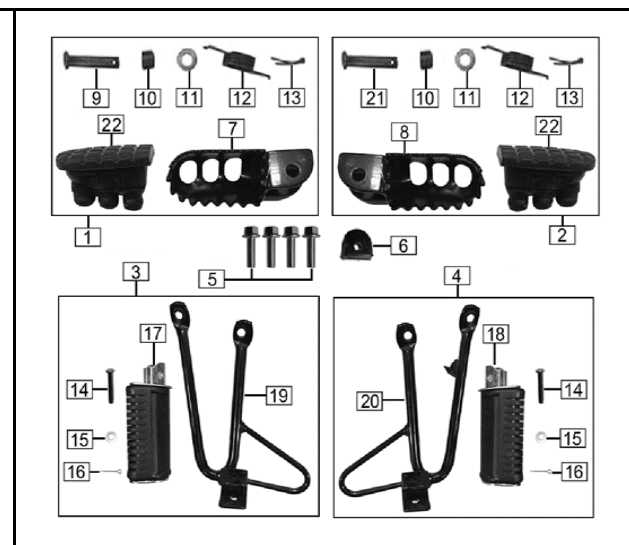


FIG. N° 27: REPOSAPIE CONDUCTOR - REPOSAPIE
PASAJERO

PAG. N° 30

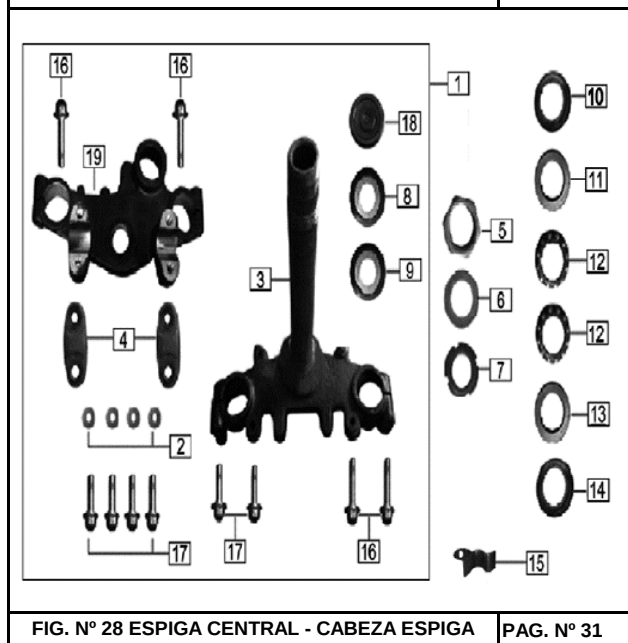


FIG. N° 28: ESIPIGA CENTRAL - CABEZA ESIPIGA

PAG. N° 31

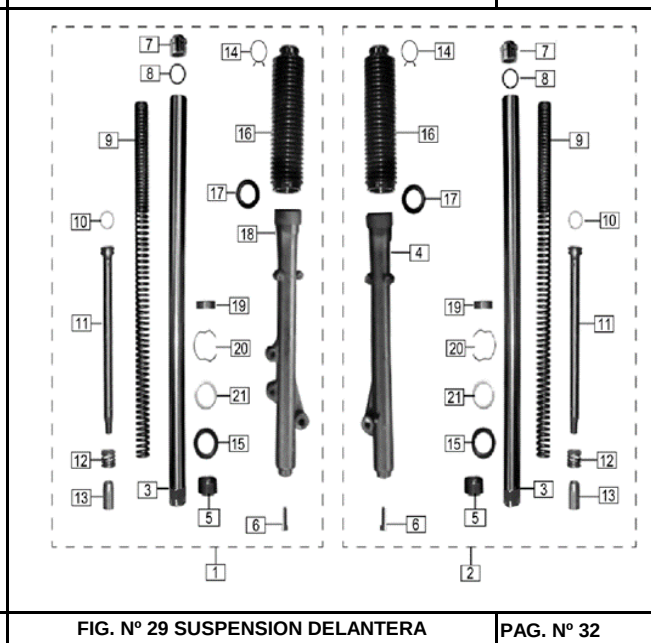


FIG. N° 29: SUSPENSION DELANTERA

PAG. N° 32

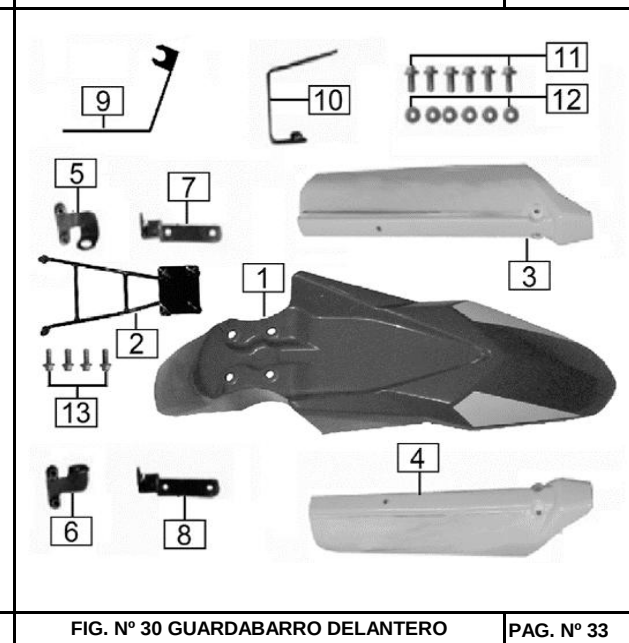
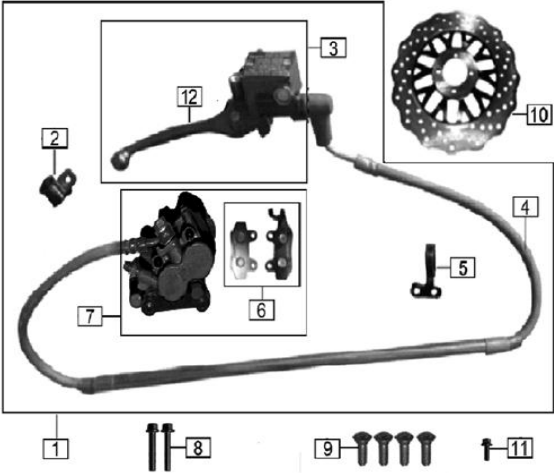
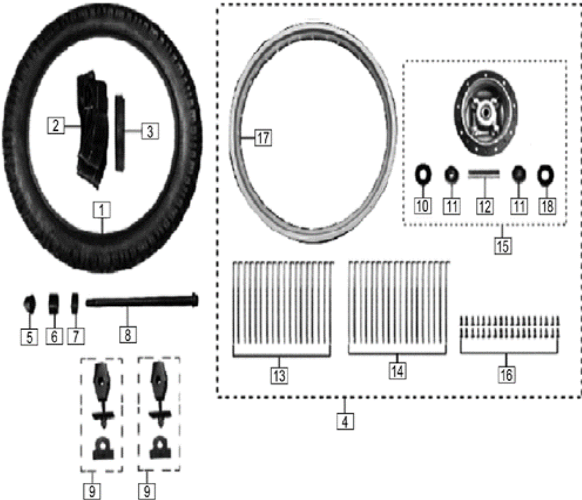
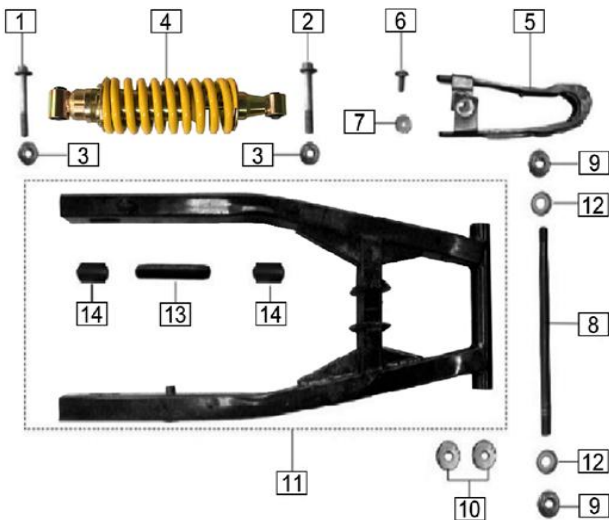
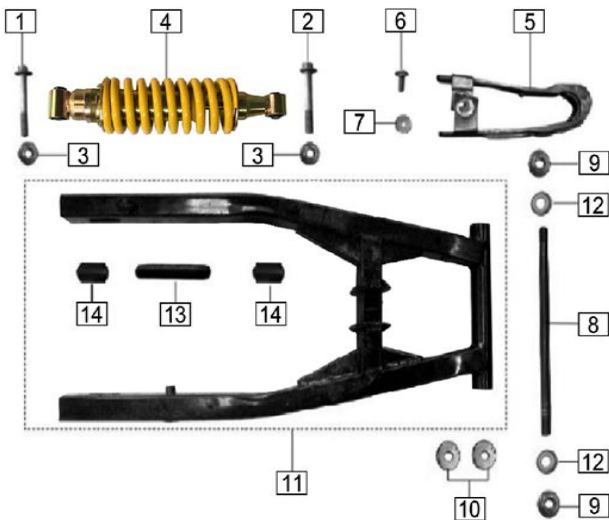
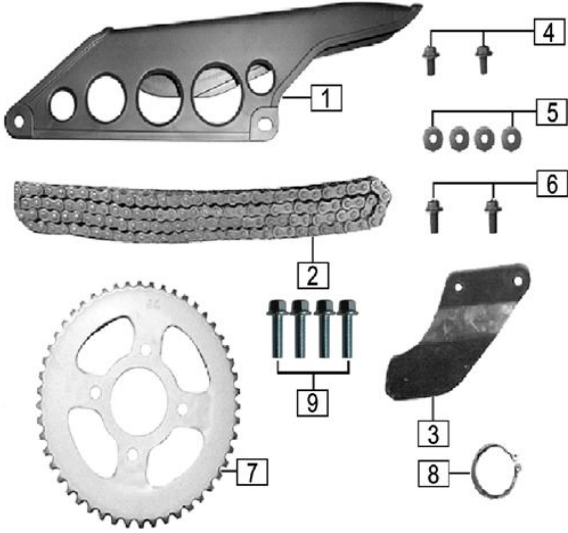


FIG. N° 30: GUARDABARRO DELANTERO

PAG. N° 33

	FIG. N° 31 BOMBA FRENO DELANTERO PAG. N° 34
data-bbox="369 24 647 405"/>	FIG. N° 32 PORTA BANDAS TRASERO PAG. N° 35
	FIG. N° 33 RUEDA DELANTERA PAG. N° 36
	FIG. N° 34 RUEDA TRASERA PAG. N° 37
	FIG. N° 35 BRAZO OSCILANTE - MONOSHOCK PAG. N° 38
	FIG. N° 36 SPROCKET - CADENA PAG. N° 39

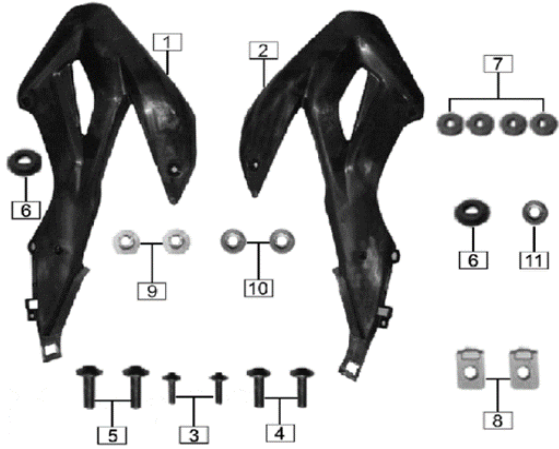
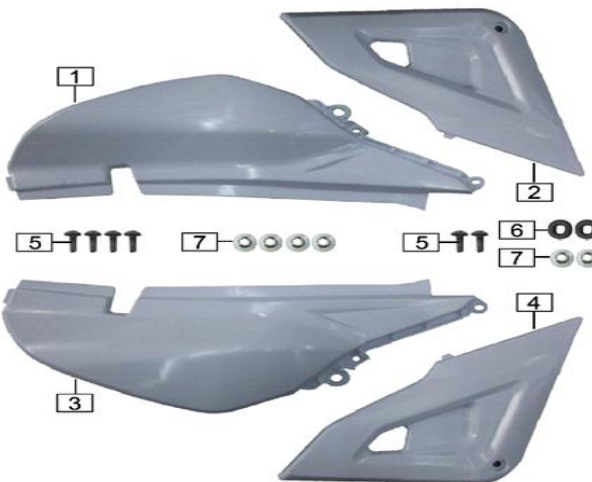
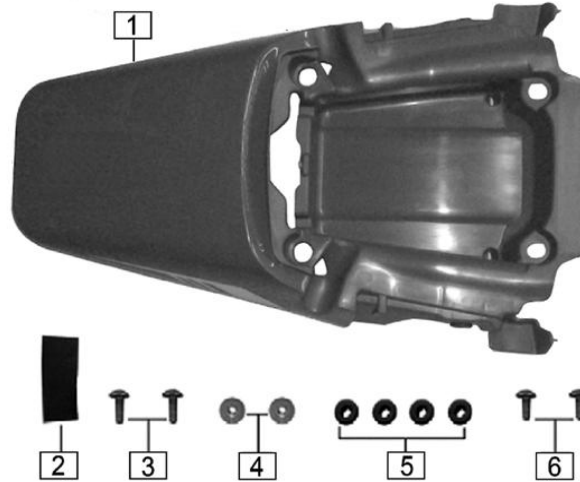
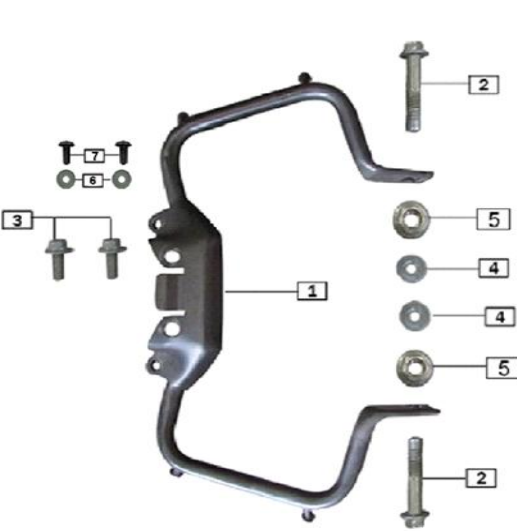
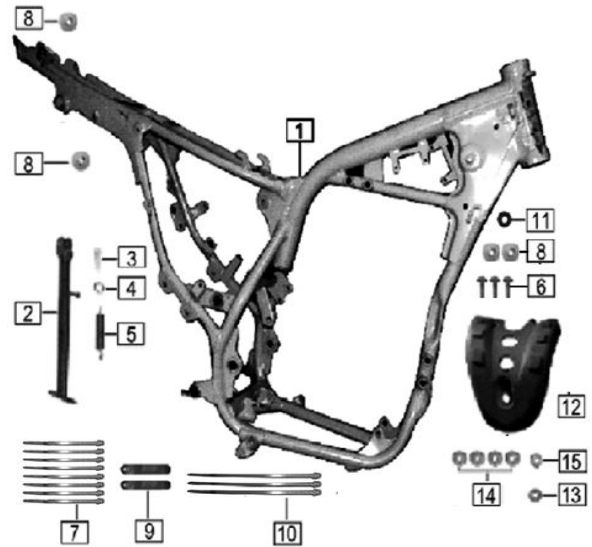
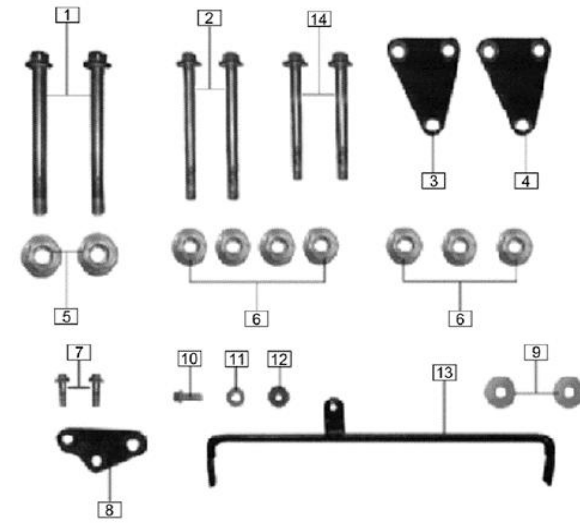
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	FIG. N° 39 CUBIERTA STOP PAG. N° 42
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FIG. N° 43 VALVULA DE AIRE	PAG. N° 46	FIG. N° 44 CARGADOR MOVIL	PAG. N° 47	FIG. N° 45 CALCOMANÍAS	PAG. N° 48
FIG. N° 46 CALCOMANÍAS MRX 150 CAMO	PAG. N° 49	FIG. N° 47 CALCOMANIAS MRX125 ROJO ESCARLATA	PAG. N° 50	FIG. N° 48 CALCOMANIAS MRX125 GRIS GRAFITO VERDE	PAG. N° 51

					
FIG. Nº 49 CALCOMANIAS MRX125 AZUL ANTART	PAG. Nº 52				

Diagram illustrating the components of the Cylinder Head Assembly (24) and the Cylinder Assembly (23).

24 CYLINDER HEAD ASSY/CYLINDER ASSEMBLY

The diagram shows the exploded view of the cylinder head assembly (24) and the cylinder assembly (23). The cylinder head assembly (24) includes the cylinder head (10), intake manifold (19), and various fasteners (1, 2, 3, 4, 5, 6, 7, 8, 9, 11, 12, 13, 14, 15, 16, 17, 18, 20, 21, 22). The cylinder assembly (23) includes the cylinder block (10), piston (11), and connecting rod (12).

1

FIGURA N° 3: CUBIERTA CLUTCH - CUBIERTA VOLANTE

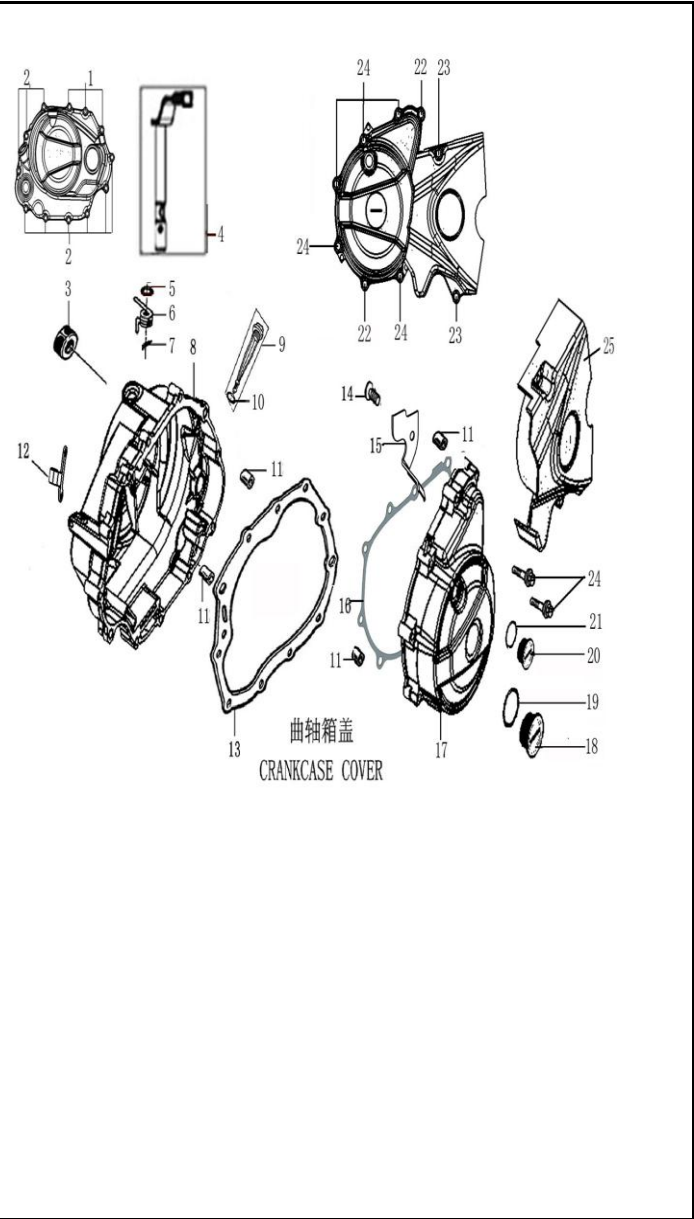


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	100011536-0002	TORNILLO 6X30	3	11042218
2	100011538-0003	TORNILLO 6X40	8	11042220
3	100104733	RETEN 16X28X7	1	11042123
4	100203168-0004	EJE INTERNO CUBIERTA CLUTCH	1	11042244
5	100104759	RETEN 12X18X5	1	11042125
6	100103443	RESORTE EJE INTERNO CUBIERTA CLUTCH	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	100011536-0002	TORNILLO 6X30	2	11042218
24	100011537-0002	TORNILLO 6X35	8	11042219
25	100202488-0022	CUBIERTA CADENA	1	11042242

离合器总成
CLUTCH ASSY

5

FIGURA N° 5: BOMBA ACEITE - FILTRO CENTRIFUGO ACEITE

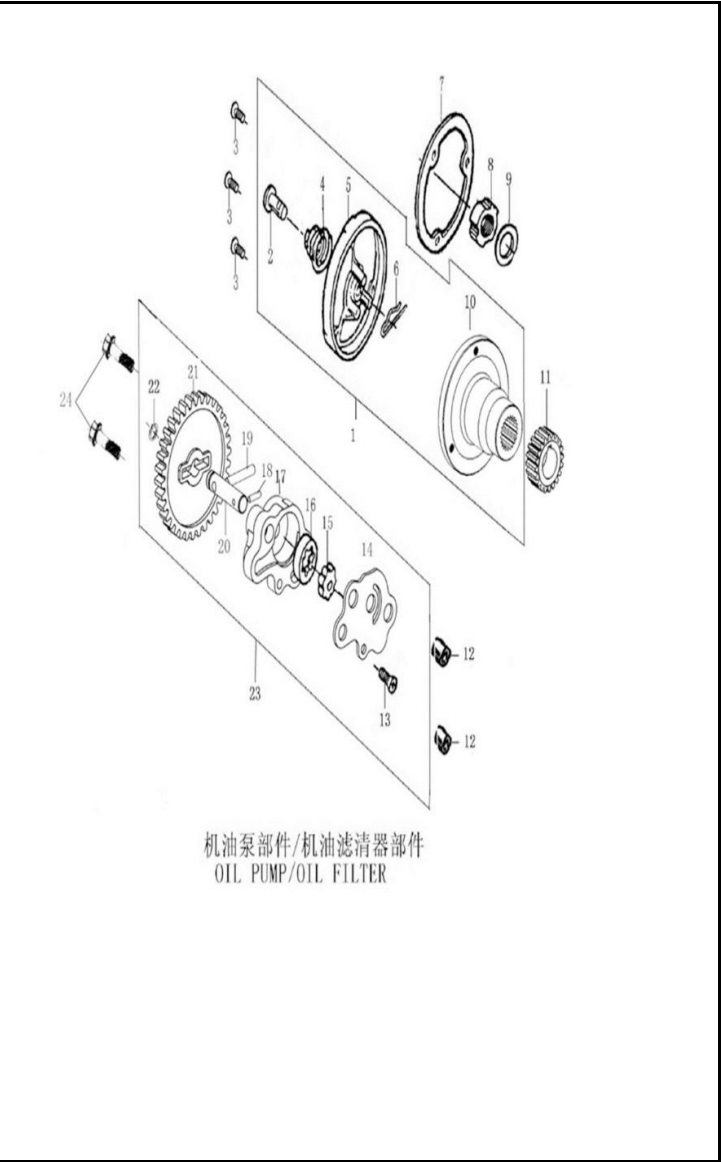


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	100053714	FILTRO CENTRIFUGO ACEITE	1	11042045
2	100072890	CONDUCTO FILTRO CENTRIFUGO ACEITE	1	11042053
3	100010978-0001	TORNILLO 5X12	3	11042209
4	100104844	RESORTE FILTRO CENTRIFUGO ACEITE	1	11042126
5	100104848	TAPA CAMPANA FILTRO CENTRIFUGO ACEITE	1	11042127
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

曲轴箱 CRANKCASE

7

Diagram illustrating the exploded view of a crankcase assembly, showing various components and their assembly sequence. The components are numbered 1 through 30.

Key components and labels include:

- 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30:** Individual parts and sub-assemblies.
- 曲轴箱 CRANKCASE:** The main assembly label.

8

曲轴连杆部件 / 活塞
CRANKSHAFT CONNECTING-ROD ASSY/PISTON

22

[illegible]

FIGURA N° 8: TRANSMISION (1/2)

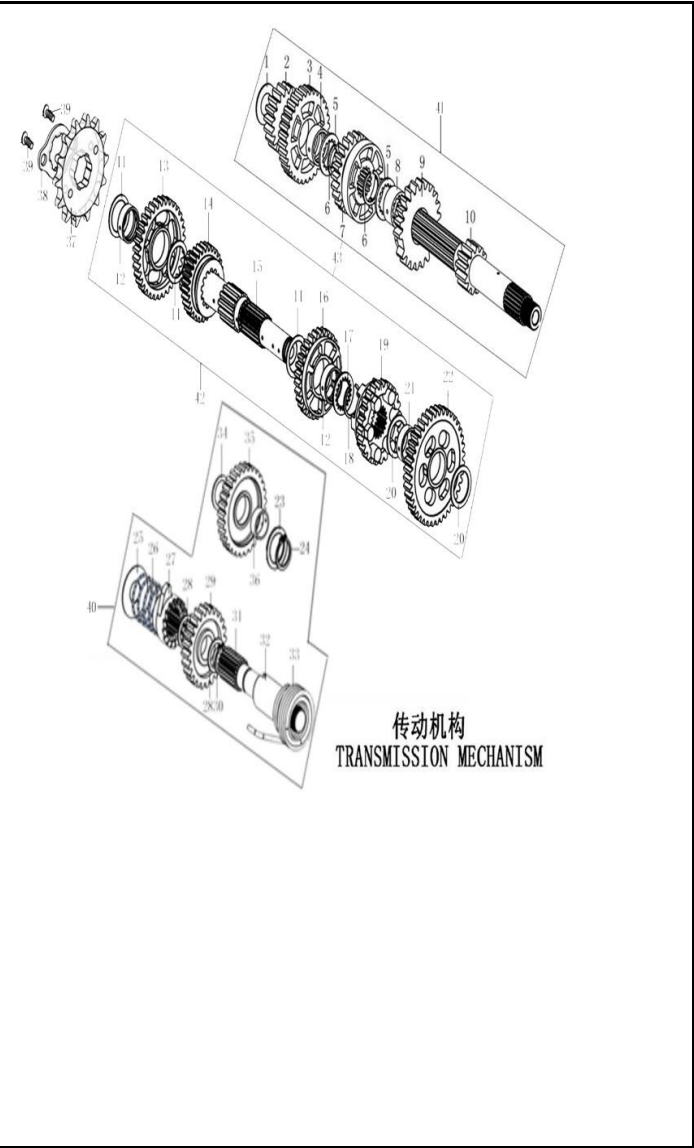


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	100106503	ARANDELA CAJA 12.2X1X22.5	1	11042146
2	13131-JG03-0002	PINON 2DA EJE CLUTCH	1	11019526
3	100103623	PINON 5TA EJE CLUTCH	1	11042105
4	100103655	BUJE PINON 5TA	1	11042109
5	100103648	ARANDELA CAJA 17X1.6X23	2	11042106
6	100100595	PIN DE SEGURIDAD 15.5X1.2X19	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	13131-JG03-0030	PINON 3RA EJE SALIDA	1	11019549
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	1	11042145
24	100011099	PIN DE SEGURIDAD	1	11042034
25	100106408	ARANDELA EJE CRANK 14.2X1X34	1	11042143

FIGURA N° 8: TRANSMISION (2/2)

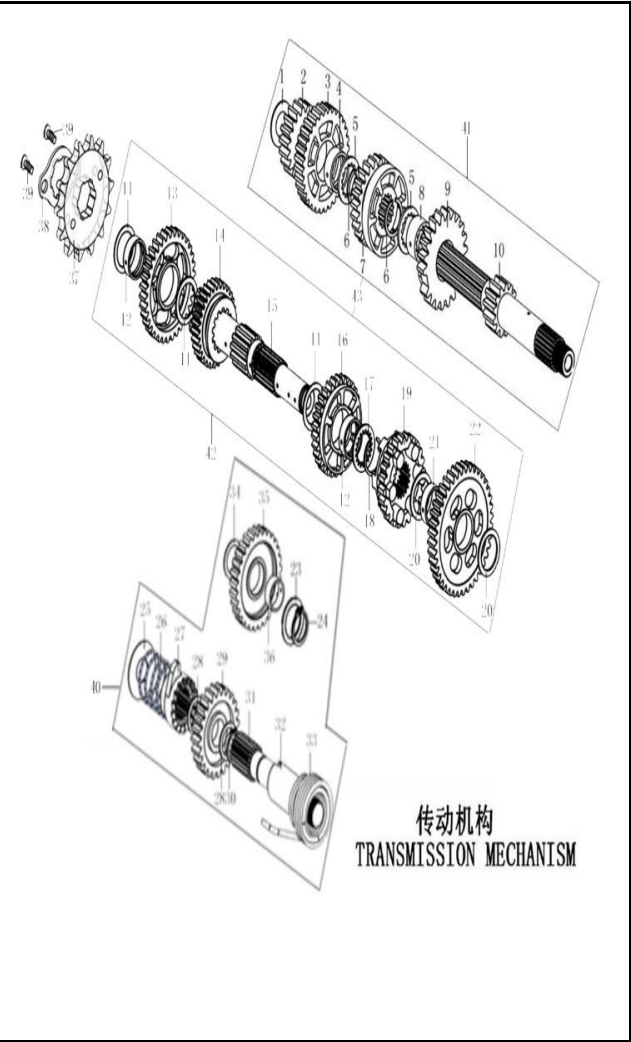


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
26	100105786	RESORTE EJE CRANK	1	11042140
27	100303346	PINON EJE CRANK	1	11042207
28	100106433	ARANDELA EJE CRANK 16.3X1X22	2	11042144
29	100105776	PINON EJE CRANK	1	11042139
30	100011098	PIN DE SEGURIDAD	1	11042033
31	100201916	EJE CRANK (SOLO)	1	11042169
32	100105731	BUJE EJE CRANK	1	11042137
33	100105747	RESORTE EJE CRANK	1	11042138
34	100106453	ARANDELA EJE CRANK 17.3X1.2X24	1	11042145
35	100103781	PINON EJE CRANK	1	11042115
36	100201921	BUJE EJE CRANK	1	11042170
37	100103819	PINON SALIDA	1	11042116
38	100103850	PLATINA PINON SALIDA	1	11042117
39	100031911-0004	TORNILLO 6X10	2	11042222
40	100201878	EJE CRANK COMPLETO	1	11042168
41	100103578	EJE CLUTCH COMPLETO	1	11042101
42	100203549	EJE SALIDA COMPLETO	1	11042181
43	100203330	NO PEDIR	1	11042604

Exploded view diagram of a gearshift mechanism. The diagram shows the following components:

- 1: Bolt
- 2: Washer
- 3: Lever arm
- 4: Spring
- 5: Bolt
- 6: Gear
- 7: Housing
- 8: Shaft
- 9: Shaft
- 10: Lever arm
- 11: Lever arm
- 12: Lever arm
- 13: Lever arm
- 14: Spring
- 15: Washer
- 16: Washer
- 17: Gear
- 18: Lever arm
- 19: Lever arm
- 20: Lever arm

变速机构
GEARSHIFT MECHANISM

[illegible]

[illegible]

This diagram illustrates the components of a motorcycle headlight assembly, numbered 1 through 13:

- 1**: Main headlight housing (upper and lower sections).
- 2**: Lower headlight housing or chin guard.
- 3**: Headlight lens or protective cover.
- 4**: Mounting bracket or support arm.
- 5**: Top mounting bolt or screw.
- 6**: Washer or spacer plate.
- 7**: Mounting bracket or support arm (lower).
- 8**: Small mounting pin or screw.
- 9**: Mounting pin or screw.
- 10**: Mounting pin or screw.
- 11**: Mounting bracket or support arm (lower).
- 12**: Mounting bracket or support arm (lower).
- 13**: Mounting bracket or support arm (lower).

[illegible]

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

- 1**: Main upper headlight housing.
- 2**: Lower headlight housing or chin guard.
- 3**: The complete headlight unit, shown within a dashed box.
- 4**: Headlight bulb.
- 5**: Top mounting bracket.
- 6**: Top mounting pin/bush.
- 7**: Rear mounting bracket.
- 8**: Rear mounting pin/bush.
- 9**: Side mounting bracket.
- 10**: Side mounting pin/bush.
- 11**: Rear mounting bracket.
- 12**: Headlight mounting plate.
- 13**: Mounting screws.
- 14**: Headlight lens or cover.
- 15**: Headlight mounting bracket.

15

Diagram showing the components of the rearview mirror assembly. The components are labeled 1 through 9:

- 1. Mirror housing
- 2. Mounting bracket
- 3. Mounting bracket
- 4. Mirror housing
- 5. Mirror housing
- 6. Mounting bracket
- 7. Bolt
- 8. Washer
- 9. Bolt

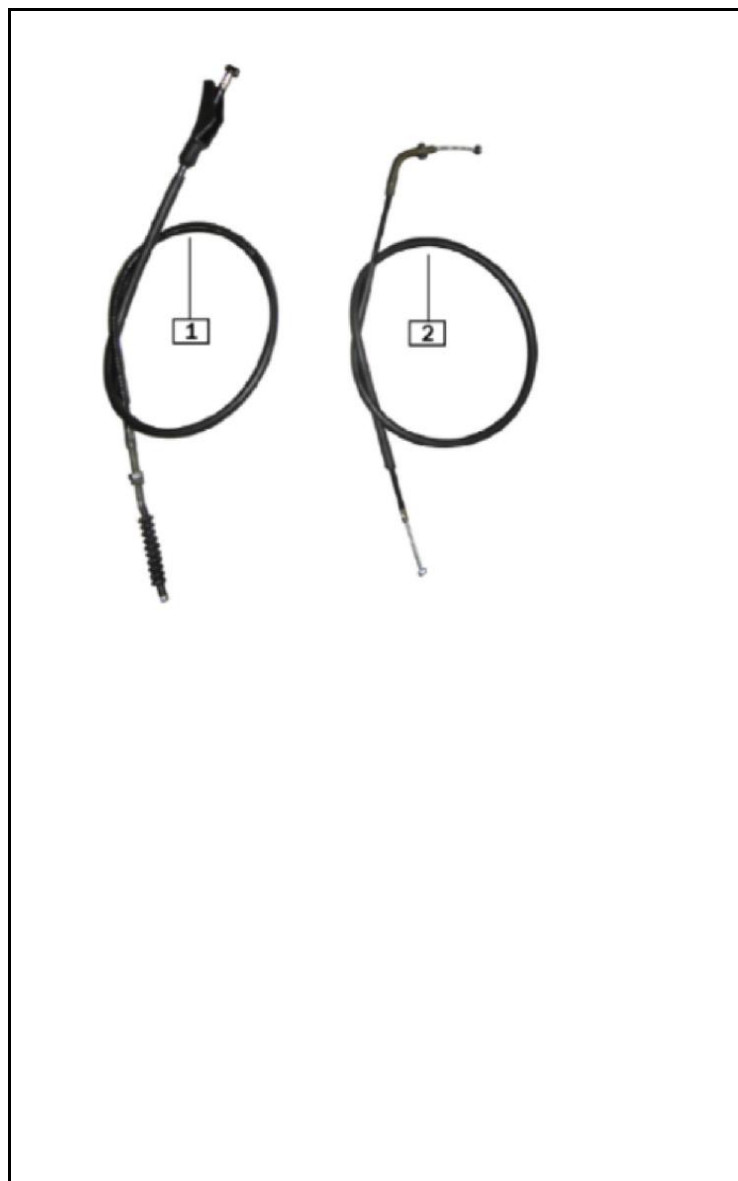
[illegible]

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

- 1**: The main headlight housing with a lens and a mounting bracket.
- 2** and **3**: Two different styles of mounting brackets or spacers.
- 4** and **5**: Two sets of three small circular fasteners (likely screws or bolts) used for mounting.
- 6**: A small rectangular component, possibly a switch or a sensor, with two mounting tabs.
- 7**: A triangular mounting plate with three circular holes.
- 8** and **13**: Two sets of three small circular fasteners (likely screws or bolts) used for mounting.
- 9** and **10**: Two different styles of mounting brackets or spacers, similar to 2 and 3 but with different shapes.
- 11** and **12**: Two different styles of mounting brackets or spacers, similar to 2 and 3 but with different shapes.

16

FIGURA N° 17: CABLES

[illegible]

This diagram illustrates the components of a motorcycle headlight assembly, numbered 1 through 11:

- 1**: Left headlight lens and housing.
- 2**: Main headlight bracket or frame.
- 3**: Right headlight lens and housing.
- 4**: Left side mounting bracket.
- 5**: Left side mounting bracket with a red cap.
- 6**: Right side mounting bracket.
- 7**: Small bracket or sensor component.
- 8**: Right side mounting bracket.
- 9**: Right side mounting bracket with a red cap and a green wire.
- 10**: Small black square component.
- 11**: Small black square component.

This diagram illustrates the components of a motorcycle headlight assembly, numbered 1 through 11:

- 1**: Left headlight lens and housing.
- 2**: Main headlight bracket or frame.
- 3**: Right headlight lens and housing.
- 4**: Left side mounting bracket.
- 5**: Left side mounting bracket with a red cap.
- 6**: Right side mounting bracket.
- 7**: Small bracket or sensor component.
- 8**: Right side mounting bracket.
- 9**: Right side mounting bracket with a red cap and a green wire.
- 10**: Small black square component.
- 11**: Small black square component.

An exploded view diagram of a motorcycle handlebar assembly. The main components are labeled as follows:
1. Left side mirror
2. Main handlebar
3. Right side mirror
4. Left grip
5. Left hand switch assembly
6. Bolt
7. Bolt
8. Bolt
9. Right hand switch assembly
10. Bolt
11. Right grip
12. Cable
13. Lever
14. Bolt
15. Bolt
16. Bolt
17. Bolt
18. Bolt
19. Bolt
The diagram shows how these parts fit together, with dashed boxes indicating sub-assemblies like the mirrors (1, 2, 3) and various control switches (5, 9).[illegible]

This diagram illustrates the exploded view of a motorcycle headlight assembly. The main component is the headlight housing (4), which features a large lens and a mounting bracket. The assembly includes the following parts:

- 1**: A small screw or pin used for mounting.
- 2**: A circular gasket or seal.
- 3**: A rectangular mounting bracket or plate.
- 4**: The main headlight housing.
- 5**: A long, thin mounting bracket or arm.
- 6**: A small screw or pin.
- 7**: Two circular lenses or covers.
- 8**: A small screw or pin.
- 9**: A curved mounting bracket or arm.
- 10**: A long, thin mounting bracket or arm.
- 11**: A small screw or pin.

[illegible]

Diagram illustrating the components of a motorcycle seat assembly:

- 1: The main seat cushion.
- 2: Two mounting bolts.
- 3: Two mounting washers.

[illegible]

This diagram illustrates the components of a vehicle rear bumper assembly. The parts are numbered as follows:

- 1**: Main bumper housing (enclosed in a dashed box).
- 2**: Red reflector.
- 3**: Bumper bar.
- 4**: Bumper mounting bracket.
- 5**: Bumper mounting bracket (left side).
- 6**: Bumper mounting bracket (right side).
- 7**: Bumper mounting bracket (top).
- 8**: Bumper mounting bracket (bottom).

[illegible]

This diagram illustrates the components of a motorcycle headlight assembly. The main assembly is shown in the center, with various parts labeled with numbers in boxes:

- 1**: Points to the main headlight housing.
- 2**: Points to the wiring harness.
- 3**: Points to the headlight bulb.
- 4**: Points to the top mounting bracket.
- 5**: Points to the bottom mounting bracket.
- 6**: Points to the mounting plate.

25

This diagram illustrates the components of a carburetor assembly, numbered 1 through 10:

- 1**: Two screws for the float bowl cover.
- 2**: The float bowl cover gasket.
- 3**: The main carburetor body.
- 4**: Two screws for the float bowl.
- 5**: The float needle and valve assembly.
- 6**: The float arm and lever assembly.
- 7**: The float bowl.
- 8**: The float bowl drain screw.
- 9**: The float bowl drain plug.
- 10**: The float bowl drain plug gasket.

[illegible]

This diagram illustrates the assembly of a motorcycle engine and exhaust system. The components are numbered as follows:

- 1, 2:** Screws and a washer for the top bracket.
- 3:** The main engine block.
- 4:** A curved exhaust pipe section.
- 5:** A black handle or grip.
- 6:** A lower exhaust pipe section.
- 7:** A metal bracket or support.
- 8:** A black plastic cover or shield.
- 9:** A bolt for the lower bracket.
- 10, 12:** Washers for the lower bracket.
- 11, 13, 14, 15, 16:** Various screws and bolts for the engine and cover.
- 17:** A black rectangular plate or gasket.
- 18, 19:** Screws and bolts for the handle assembly.
- 20, 21:** Washers and a bolt for the handle assembly.
- 22:** A small circular gasket or seal.

[illegible]

This diagram illustrates the components of a bicycle seat assembly, numbered 1 through 15. The parts are shown in an exploded view to show their assembly relationship. The main components include:

- 1**: A black, curved seat post.
- 2**: A small metal bolt.
- 3**: A black, curved seat post.
- 4**: A black, curved seat post.
- 5**: A black, curved seat post.
- 6**: A black, curved seat post.
- 7**: A black, curved seat post.
- 8**: A small metal bolt.
- 9**: A small metal bolt.
- 10**: A small metal bolt.
- 11**: A black, curved seat post.
- 12**: A long, black, curved seat post.
- 13**: A small metal bolt.
- 14**: A small metal bolt.
- 15**: A small metal bolt.

29

FIGURA N° 30: REPOSAPIE CONDUCTOR - REPOSAPIE PASAJERO

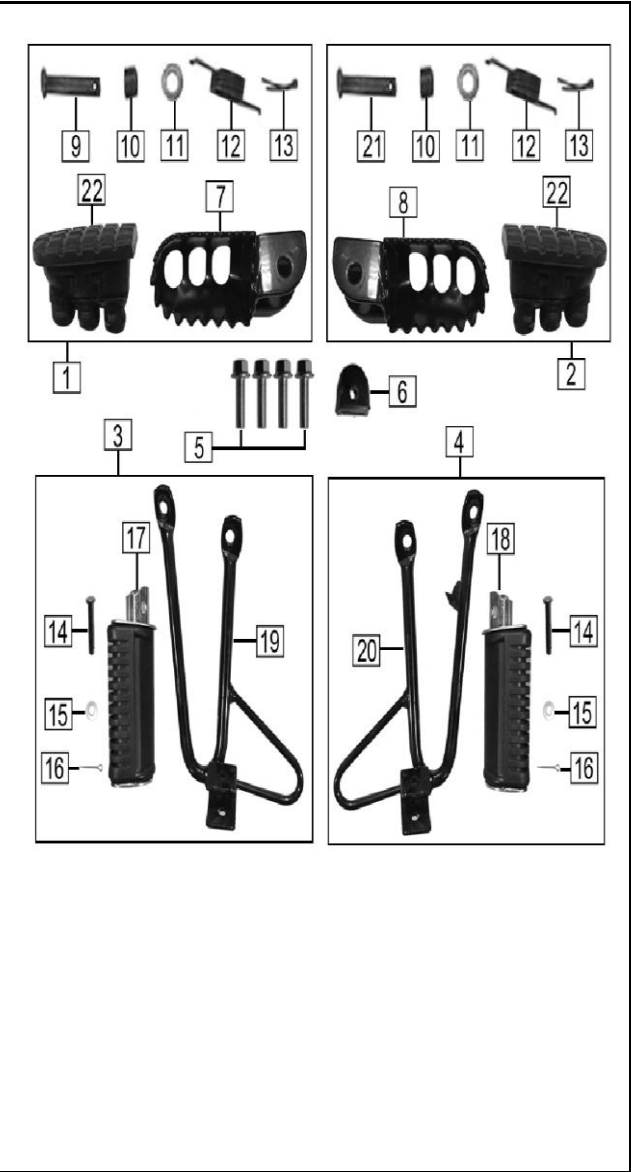


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	32110-I853-010068	REPOSAPIE CONDUCTOR IZQUIERDO	1	11041827
2	32120-I853-020068	REPOSAPIE CONDUCTOR DERECHO	1	11041830
3	32410-I853-000065	SOPORTE REPOSAPIE IZQUIERDO COMPLETO	1	11041832
4	32420-I853-000065	SOPORTE REPOSAPIE DERECHO COMPLETO	1	11041834
5	B057890008003071X	TORNILLO 8X30	4	11042015
6	32618-I853-0000	ANTIVIBRANTE SOPORTE REPOSAPIE	1	11022759
7	32106-I853-C10065	TACO REPOSAPIE CONDUCTOR IZQUI. (SOLO)	1	11042593
8	32107-I853-C10065	TACO REPOSAPIE CONDUCTOR DERECHO (SOLO)	1	11042594
9	32108-I853-C1001X	PIN PASADOR	1	11041825
10	32112-I853-C10001	RESORTE REPOSAPIE DELANTERO	2	11041828
11	32114-I853-C10001	ARANDELA	2	11041829
12	B0009701080000K1X	ARANDELA 8 MM	2	11039213
13	B000910002001801X	PIN DE SEGURIDAD 2X18	2	11042004
14	B0088200060032T1X	PIN PASADOR	2	11042010
15	B0009701060000K1X	ARANDELA 6X22X2	2	11035621
16	B000910002002001X	PIN DE SEGURIDAD 2X20	2	11035620
17	3241A-I853-000001	REPOSAPIE PASAJERO IZQUIERDO	1	11041833
18	3242E-I853-000001	REPOSAPIE PASAJERO DERECHO	1	11041835
19	32415-I853-C20065	SOPORTE REPOSAPIE CONDUCTOR IZQ. (SOLO)	1	11042608
20	32425-I853-000001	SOPORTE REPOSAPIE CONDUCTOR DER. (SOLO)	1	11042609
21	32108-I853-C2001X	PIN PASADOR	1	11041826
22	32101-I853-0000	CAUCHO REPOSAPIE CONDUCTOR	2	11082562

FIGURA N° 32: SUSPENSION DELANTERA

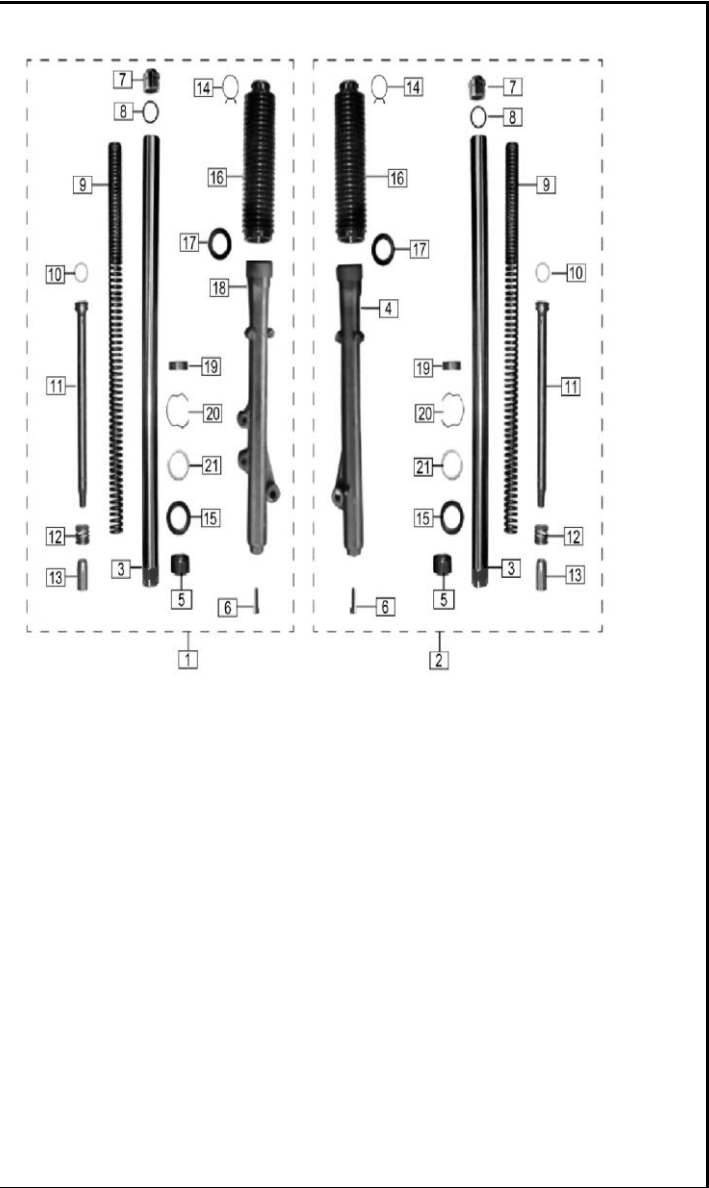


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	34100-I111-C10003	TUBO TELESCÓPICO IZQUIERDO COMPLETO	1	11082564
2	34200-I111-C10003	TUBO TELESCÓPICO DERECHO COMPLETO	1	11082565
3	3411G-I111-00000G	TUBO TELESCOPICO	2	11041845
4	34109-I111-000001	CAMISA TUBO TELESCOPICO DERECHA	1	11041842
5	34145-I111-000000	BUJE INTERNO TUBO TELESCOPCIO	2	11041855
6	B000700108003070C	TORNILLO 8X30	2	11005903
7	34120-I111-00000G	TORNILLO TAPON TUBO TELESCOPICO	2	11041848
8	34121-I111-010000	ANILLO RETENEDOR	2	11041849
9	34102-I111-010000	RESORTE TUBO TELESCOPICO	2	11041838
10	34103-I111-0000	O_RING TUBO TELESCOPICO	2	11021121
11	34112-I111-000000	CILINDRO INTERNO TUBO TELESCOPICO	2	11041844
12	34123-I111-010000	RESORTE CILINDRO INT. TUBO TELESCOPICO	2	11041850
13	34135-I111-000000	BUJE GUIA CILINDRO INT. TUBO TELESCOPICO	2	11041853
14	34122-I111-0000	ABRAZADERA	2	11024252
15	34107-I853-0100	RETEN TUBO TElesc	2	11025548
16	34105-I853-0100	GUARDAPOLVO TElesc	2	11025115
17	34106-I111-0000	GUARDAPOLVO TUBO TELESCOPICO	2	11041840
18	34108-I111-000001	CAMISA TUBO TELESCOPICO IZQUIERDA	1	11041841
19	34144-I111-000000	BUJE GUIA CAMISA TUBO TELESCOPICO	2	11041854
20	34127-I111-000000	PIN DE SEGURIDAD	2	11041851
21	34132-I111-000000	ARANDELA CAMISA TUBO TELESCOPICO	2	11041852

This diagram illustrates the components of a motorcycle rear fender assembly. The central component is the main fender body (1). To its left is the rear suspension linkage assembly (2), which includes a swingarm (5) and a shock absorber (6). Above the fender body is a rearview mirror (9) and a rearview mirror bracket (10). To the right of the fender body is a rear fender bracket (3) and a rear fender support bracket (4). The rear fender support bracket (4) is shown with a set of six screws (11) and a set of six washers (12). Below the fender body is a rear fender bracket (7) and a rear fender support bracket (8). The rear fender support bracket (8) is shown with a set of six screws (13).

[illegible]

This diagram illustrates the components of a rear wheel assembly. The main assembly includes a hub (1), a brake drum (2), a brake shoe (3), a brake lining (4), a brake adjuster (5), a brake spring (6), a brake anchor (7), a brake shoe pin (8), a brake shoe pin nut (9), a brake shoe pin washer (10), and a brake shoe pin clip (11). The brake drum (2) is shown with a central hub (1) and a brake shoe (3) attached to it. The brake shoe (3) has a brake lining (4) on its inner surface. The brake adjuster (5) is shown as a separate component. The brake spring (6) is shown as a coiled spring. The brake anchor (7) is shown as a small metal piece. The brake shoe pin (8) is shown as a long pin. The brake shoe pin nut (9) is shown as a hex nut. The brake shoe pin washer (10) is shown as a flat washer. The brake shoe pin clip (11) is shown as a small metal clip.

34

This diagram illustrates the components of a rear wheel assembly, numbered 1 through 10:

- 1**: A vertical line pointing to the center of the wheel hub area, indicating the axle or mounting point.
- 2**: The rear wheel rim and hub assembly.
- 3**: A line pointing to the brake shoe assembly, which is shown in a separate inset box.
- 4**: A line pointing to the brake shoe components within the inset box.
- 5**: A bolt or screw used for securing the brake shoe.
- 6**: A small circular washer or spacer.
- 7**: A larger circular washer or spacer.
- 8**: A small cylindrical component, possibly a pin or bush.
- 9**: A small circular component, possibly a pin or bush.
- 10**: A long, thin metal plate or bracket used for mounting the brake shoe.

[illegible]

This diagram illustrates the components of a bicycle wheel assembly, numbered 1 through 17. The parts are as follows:

- 1**: A complete bicycle tire.
- 2**: A small rectangular block, likely a fender or a small wheel guard.
- 3**: A curved, U-shaped component, possibly a fender or a small wheel guard.
- 4**: A long, thin metal rod or pin.
- 5**: A small square block.
- 6**: A small circular component.
- 7**: A small circular component with a central hole.
- 8**: A small circular component.
- 9**: A small circular component.
- 10**: A small circular component.
- 11**: A small rectangular block.
- 12**: A large, oval-shaped metal rim or frame.
- 13**: A set of three vertical spokes.
- 14**: A set of three vertical spokes.
- 15**: A circular hub or axle component.
- 16**: A set of three vertical spokes.
- 17**: A large, oval-shaped metal rim or frame.

36

This diagram illustrates the components of a bicycle wheel assembly, numbered 1 through 18. The parts are as follows:

- 1**: Tire
- 2**: Tire patch
- 3**: Tire patch
- 4**: Wheel rim
- 5**: Valve core
- 6**: Valve core
- 7**: Valve core
- 8**: Valve core
- 9**: Valve core
- 10**: Valve core
- 11**: Valve core
- 12**: Valve core
- 13**: Valve core
- 14**: Valve core
- 15**: Valve core
- 16**: Valve core
- 17**: Valve core
- 18**: Valve core

[illegible]

Diagram illustrating the components of the rear seat assembly:

- 1: Rear seat backrest.
- 2: Black rectangular panel.
- 3: Two screws.
- 4: Two circular fasteners.
- 5: Four circular fasteners.
- 6: Two screws.

42

This diagram illustrates the assembly of a rear suspension component, likely a rear cross-member or subframe. The main part is labeled 1. The assembly includes two long bolts (2) at the top and bottom, two sets of bushings (4) and washers (5) on the right side, and two sets of bushings (6) and washers (7) on the left side. A bracket (3) is shown on the left side of the main part.

[illegible]

This diagram illustrates the exploded view of a motorcycle frame assembly. The main frame is labeled 1. Various components are shown around it, each with a numbered callout: 2 (a long vertical bar), 3 (a small pin), 4 (a small pin), 5 (a small pin), 6 (a set of three small pins), 7 (a set of five long bolts), 8 (a small pin), 9 (a set of two short bolts), 10 (a set of three long bolts), 11 (a small pin), 12 (a black plastic cover), 13 (a small pin), 14 (a set of four small pins), and 15 (a small pin).

44

This diagram illustrates the components of a mechanical assembly, numbered 1 through 14. The parts are as follows:

- 1:** Two long vertical bolts.
- 2:** Two medium-length vertical bolts.
- 14:** Two short vertical bolts.
- 3:** Two black triangular plates with three mounting holes each.
- 4:** Two small circular spacers.
- 5:** Two large circular washers.
- 6:** Two sets of three medium circular washers.
- 7:** Two small vertical bolts.
- 8:** A black triangular plate with three mounting holes.
- 9:** Two small circular spacers.
- 10:** A small horizontal pin or clip.
- 11:** A small circular washer.
- 12:** A small circular washer.
- 13:** A long horizontal bracket with a central mounting hole.

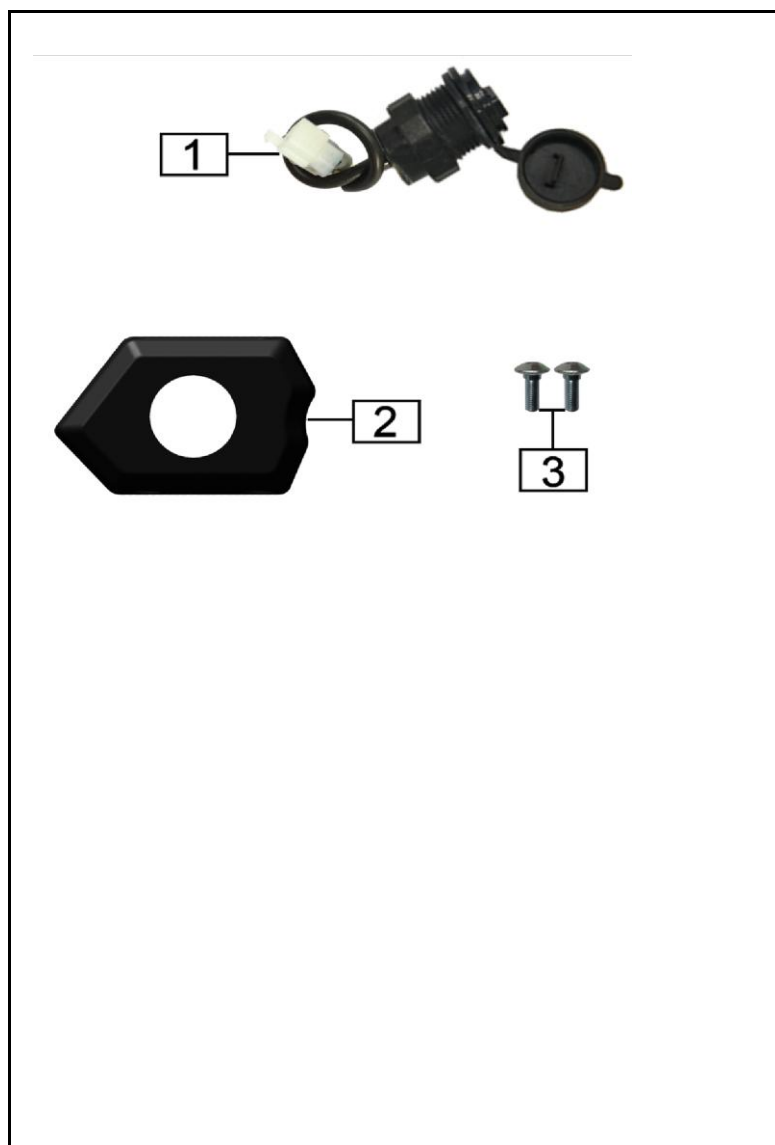
45

This diagram shows the components of a water pump assembly. The parts are numbered as follows:

- 1**: Water pump housing (cast metal)
- 2**: Water pump impeller (plastic)
- 3**: Impeller pin (metal)
- 4**: Upper radiator hose (black rubber)
- 5**: Lower radiator hose (black rubber)
- 6**: Thermostat housing (black plastic)
- 7**: Water pump drive shaft (metal)

46

FIGURA N° 47: CARGADOR MOVIL

[illegible]

1 — 

3 — 

5 — 

2 — 

4 — 

6 — 

48

[illegible][illegible]



2 —  — 1

3 —  — 3  — 3

5 —  — 4  — 4

7 —  — 6  — 6

8 —  — 8  — 8

 — 9

[illegible]

