



CATÁLOGO DE PARTES

CERONTE300



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 JULIO 2025

CERONTE 300



15W-50

TECNOLOGÍA SINTÉTICA



✓
SISTEMA DE
ENCENDIDO
AUTOMÁTICO
DE LUZES (ALHO)



X
SISTEMA DE LUZES
DE CRUZAJÓN
CONTINUA (CRL)



X
SISTEMA
ANTI-BLOQUEO
DE FRENO


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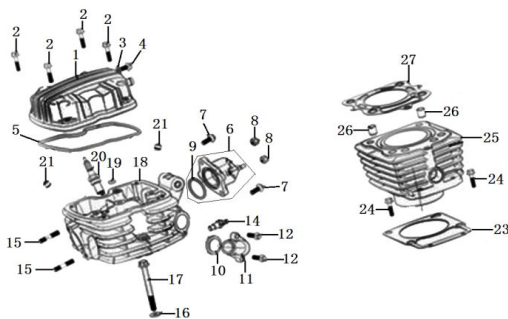
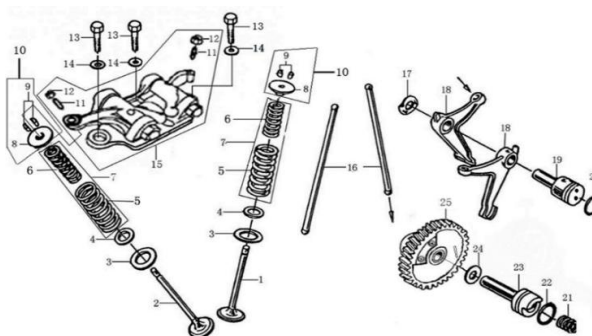
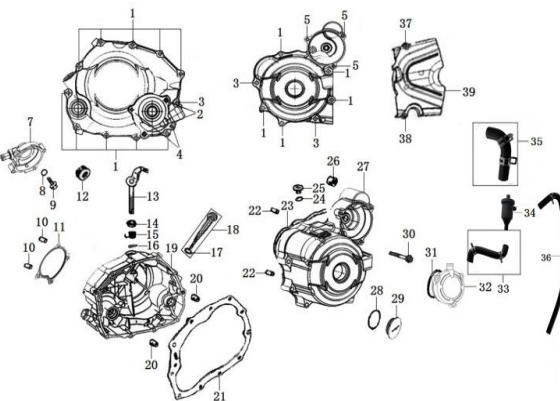
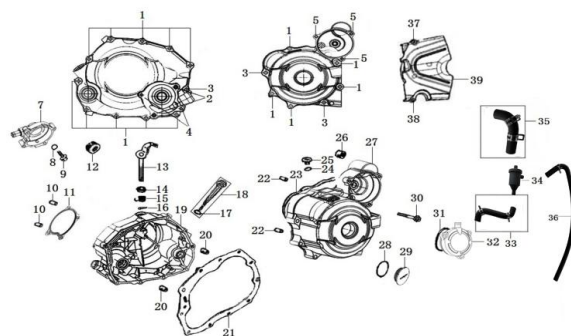
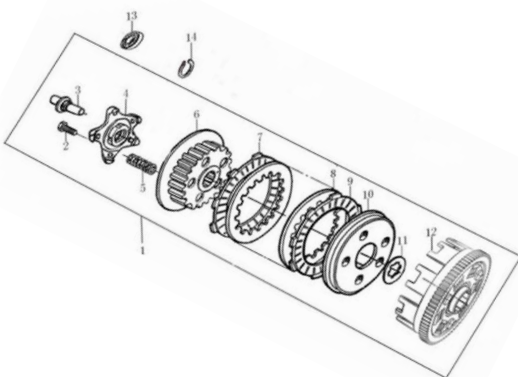
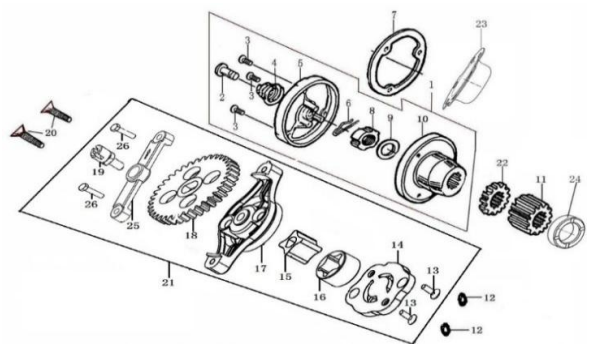


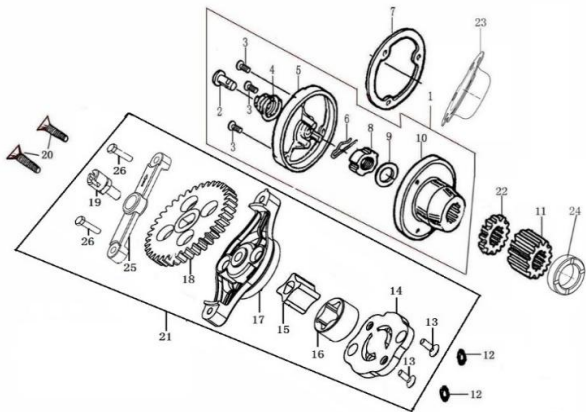
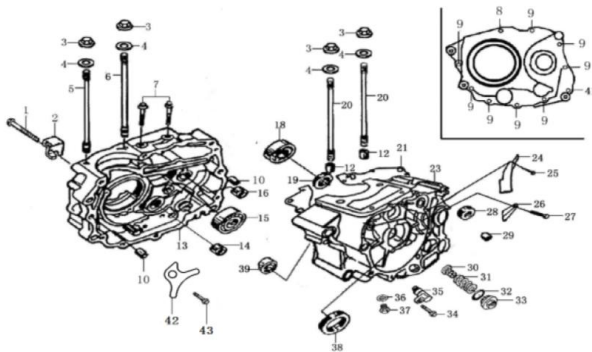
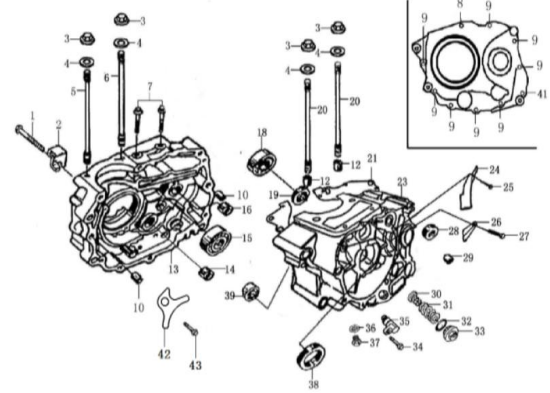
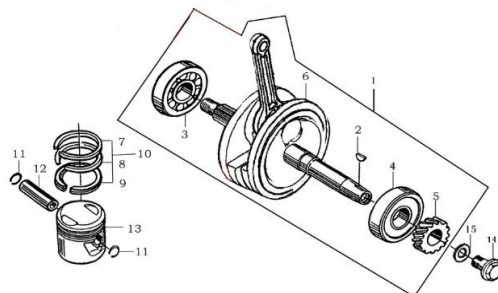
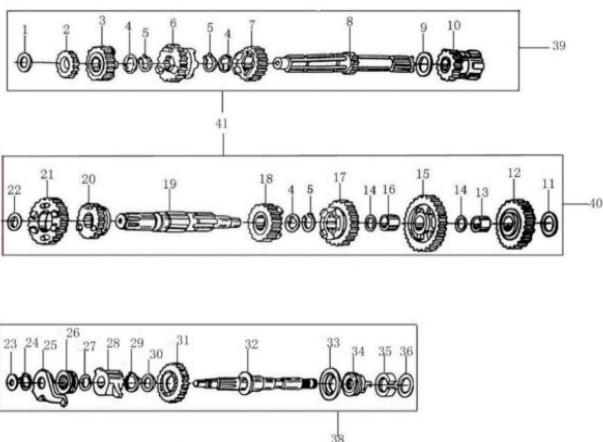
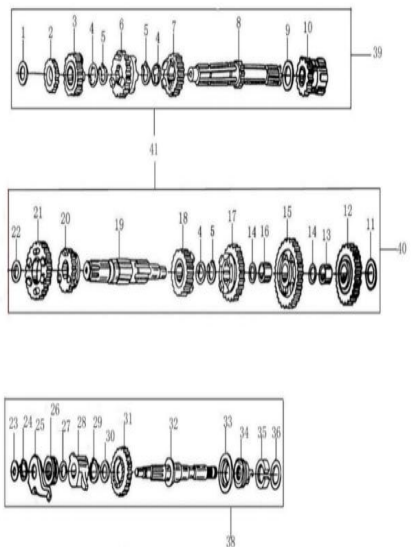
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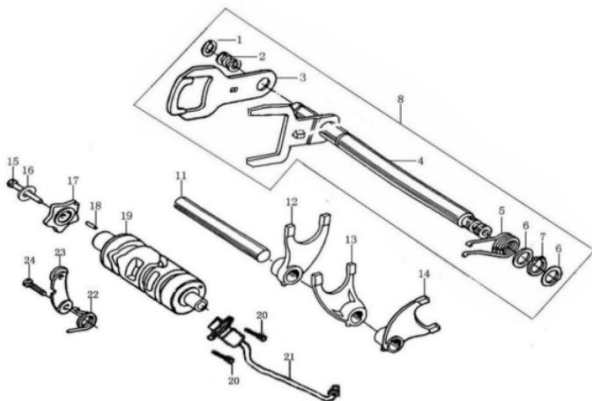
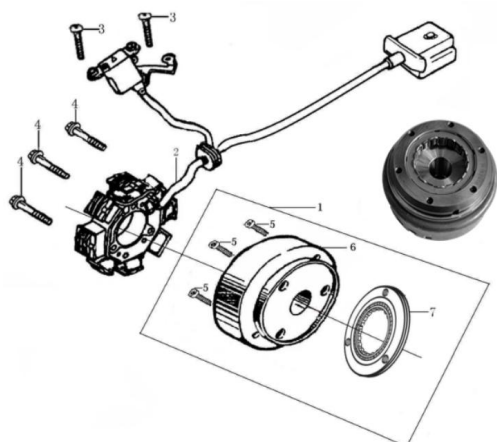
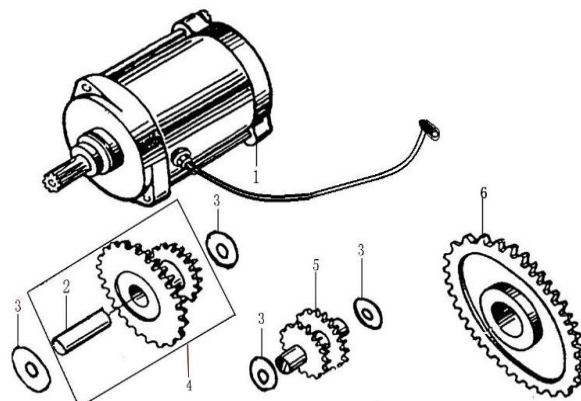
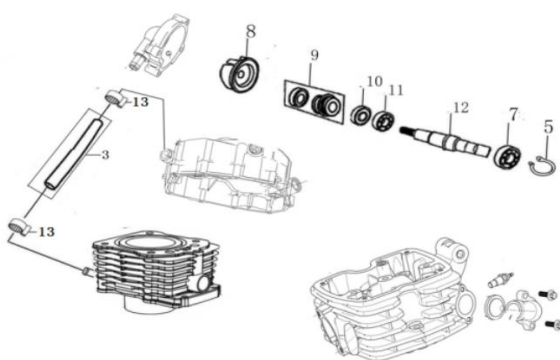
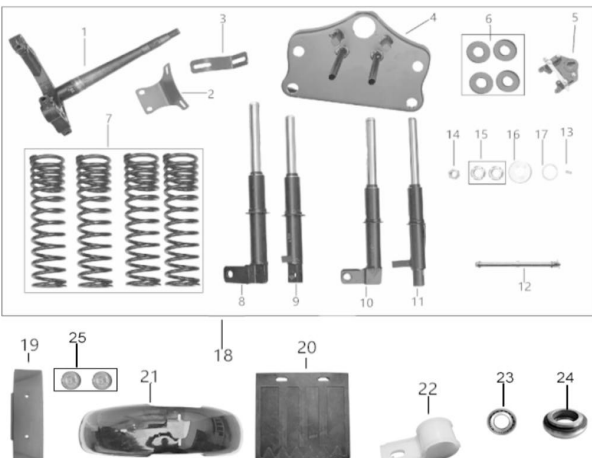
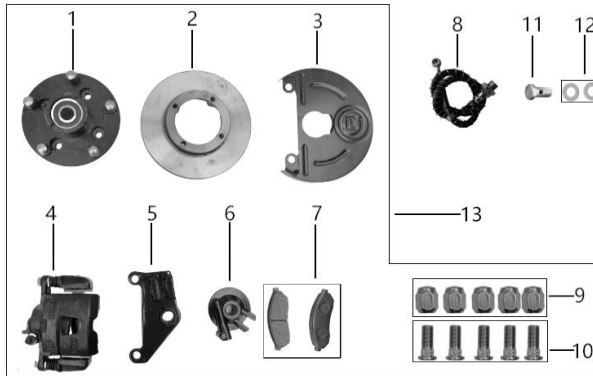
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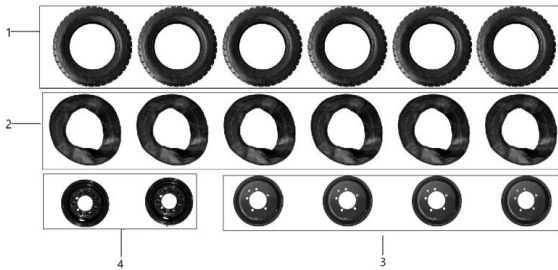
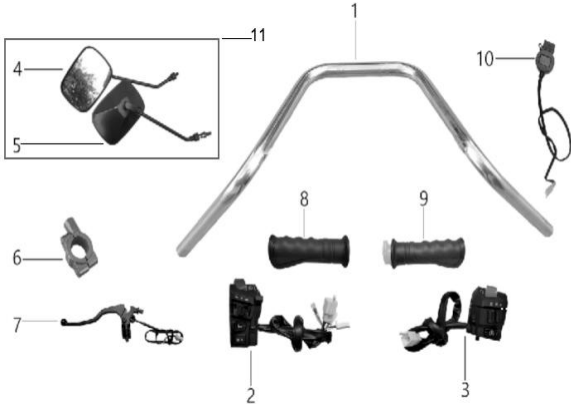
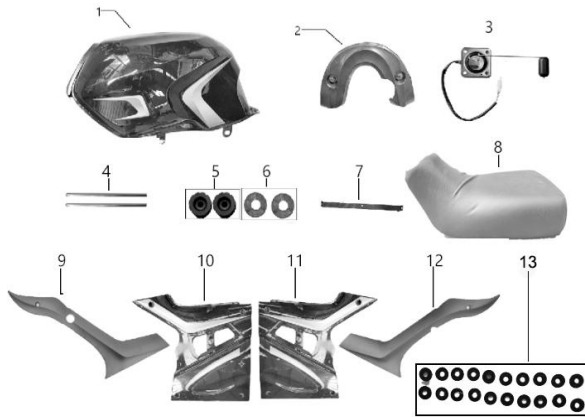
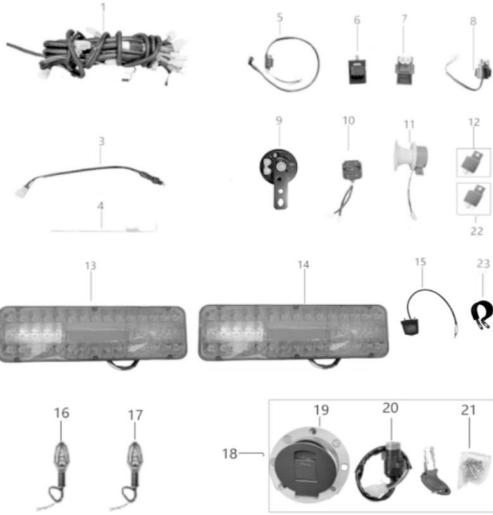
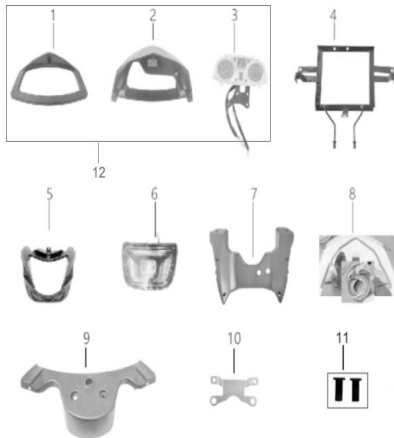
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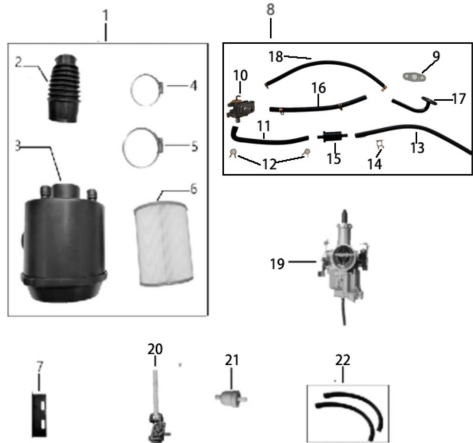
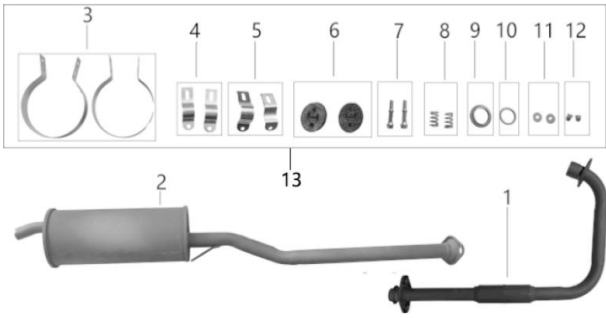
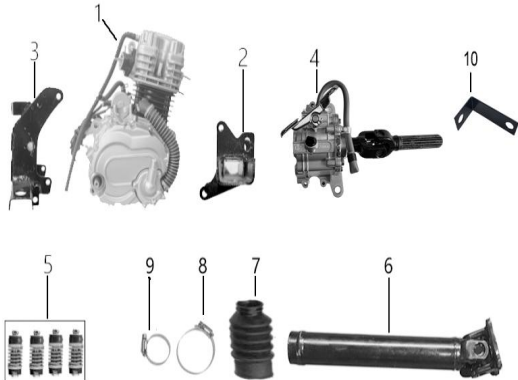
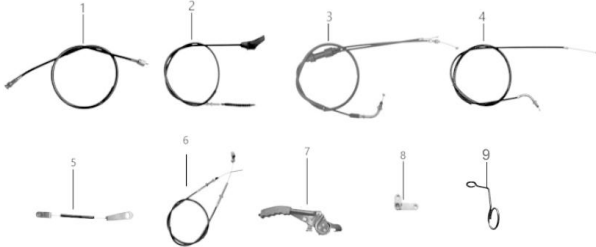
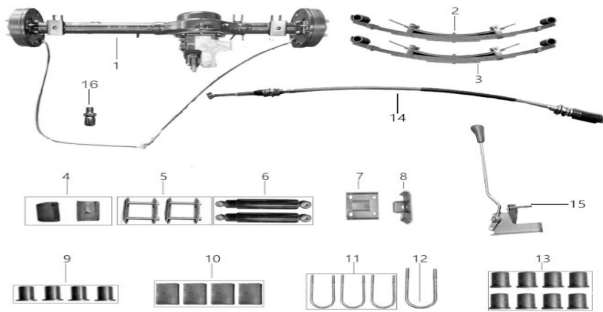
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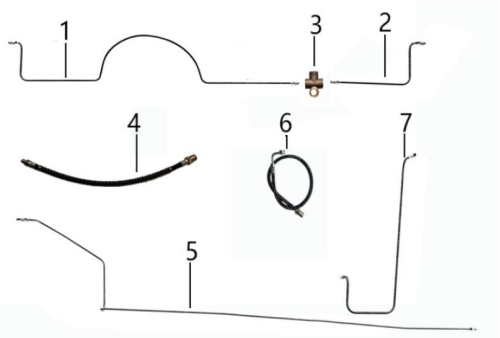
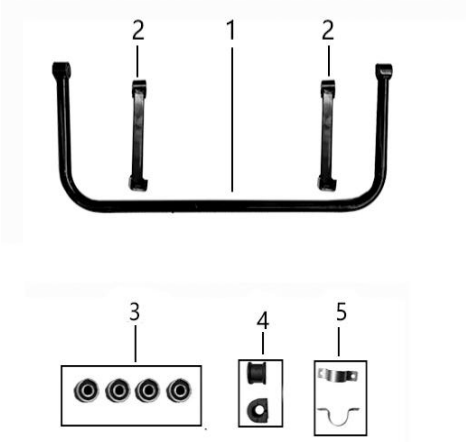
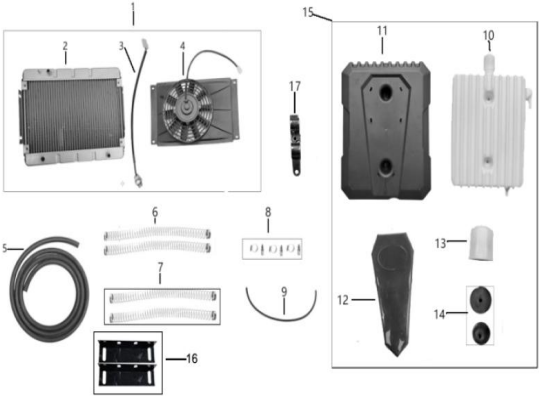
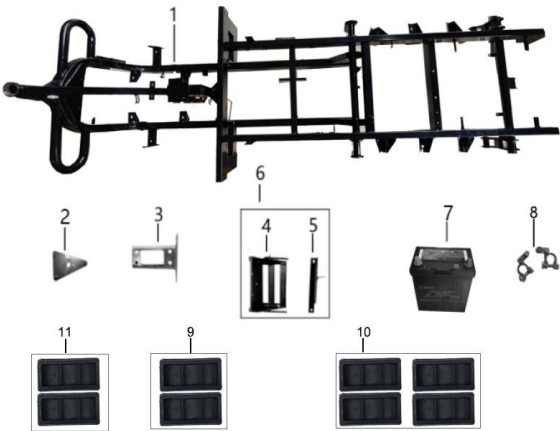
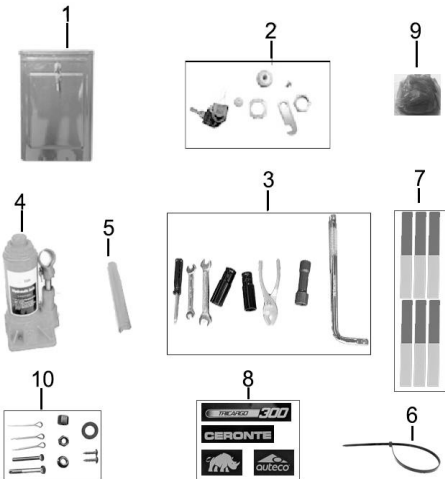
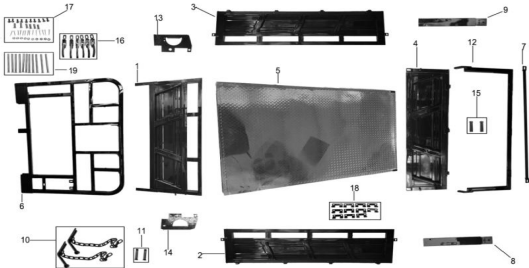
								
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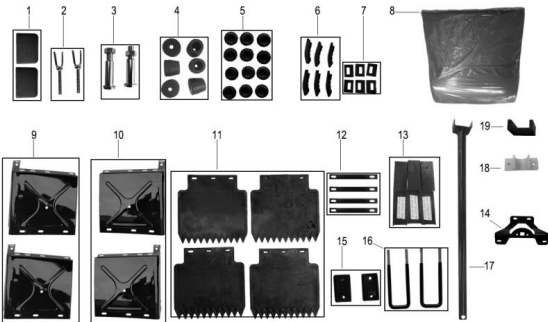
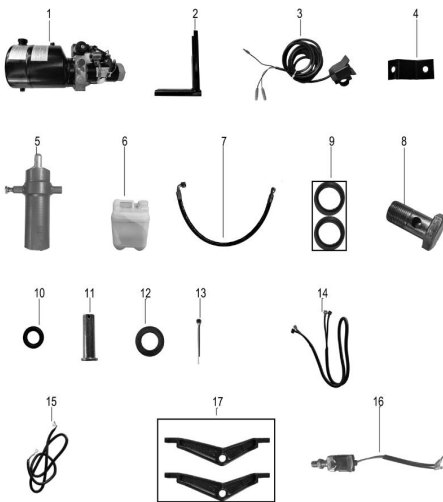
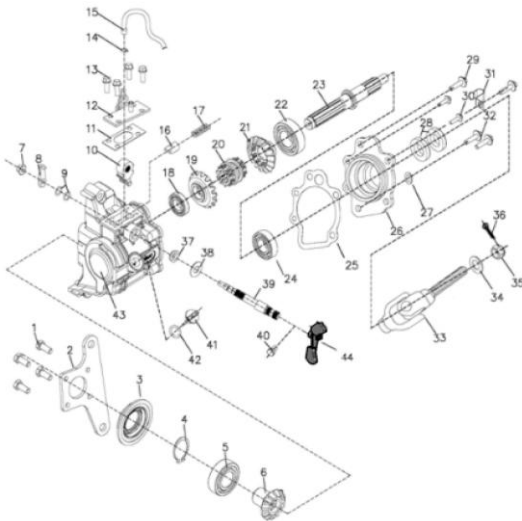
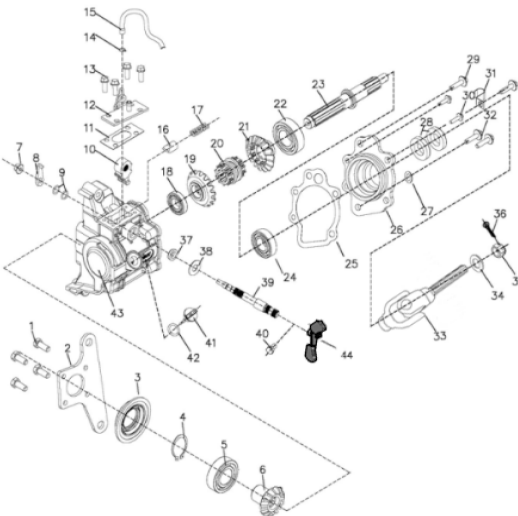
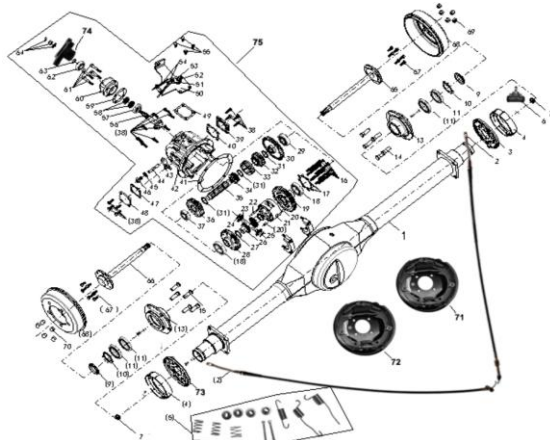
					
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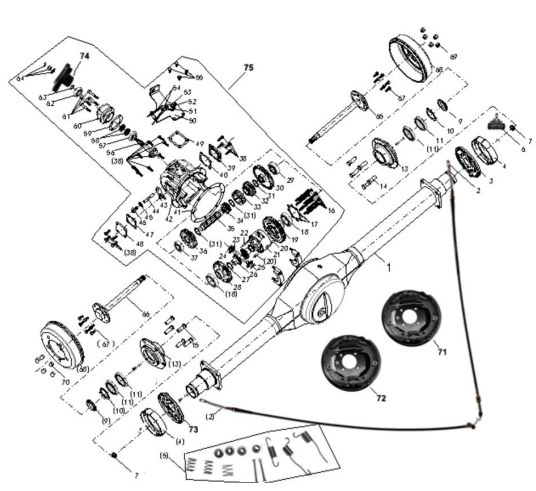
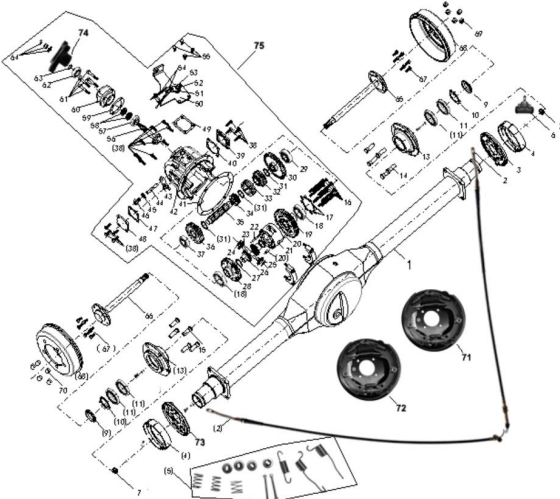
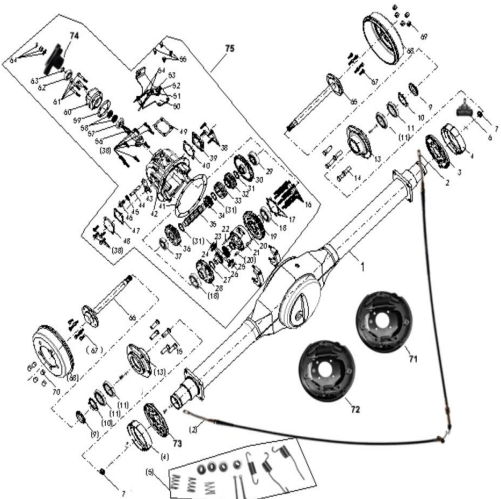
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FIGURA N° 1 CULATA

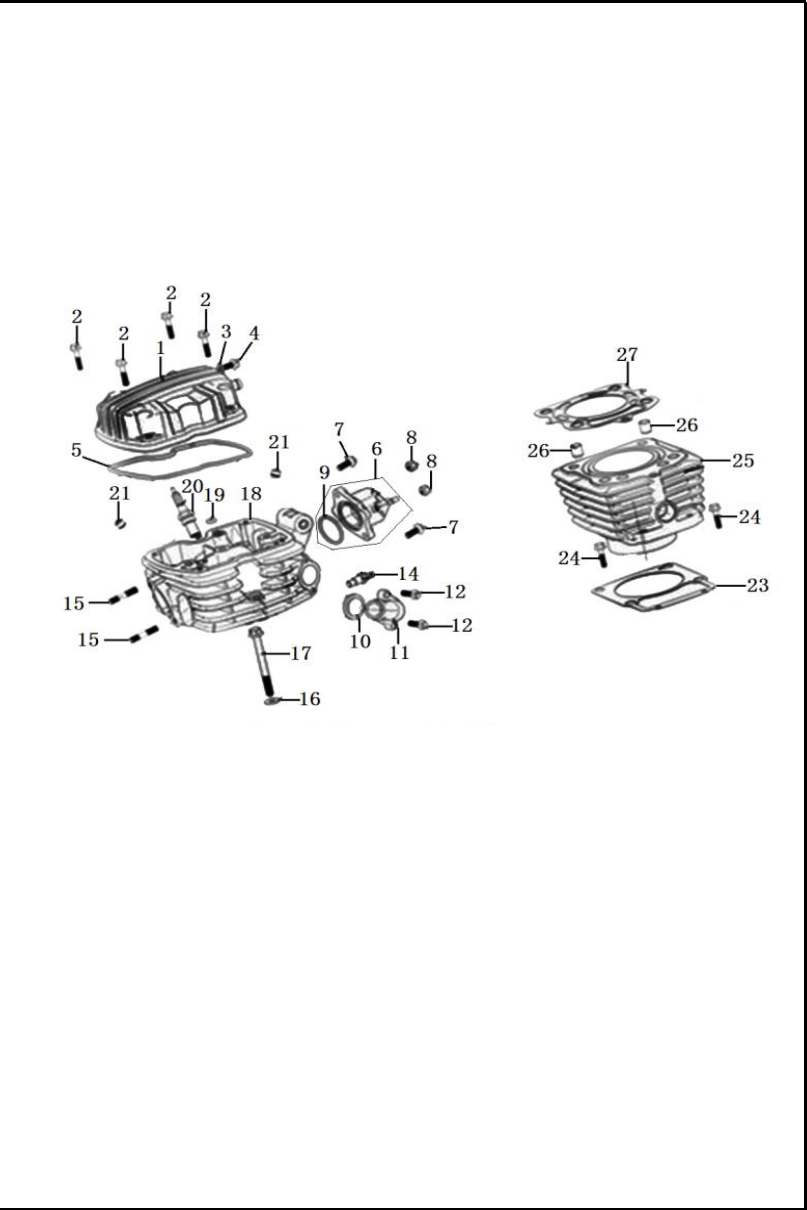


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	100102859-0111	TAPA CULATA	1	11086616
2	100011269-0003	TORNILLO 6X28	4	11047744
3	100106538	ARANDELA 6 MM	1	11042149
4	100011261-0004	TORNILLO 6X12	1	11042029
5	100208455	EMPAQUE TAPA CULATA	1	11086617
6	100201016	MULTIPLE ADMISION	1	11086618
7	100055588-0006	TORNILLO 6X20	2	11042225
8	100011421-0003	TUERCA M6	2	11047745
9	100107759	ANILLO RETENEDOR 33.5X3	1	11047878
10	100105544	RETEN CUBIERTA TERMOSTATO	1	11086619
11	100051798-0015	CUBIERTA TERMOSTATO	1	11086620
12	100055588-0006	TORNILLO 6X20	2	11042225
14	100105563	SENSOR TEMPERATURA AGUA	1	11086621
15	100100440-0001	ESPARRAGO 10X40	2	11047777
16	100106576	ARANDELA 8.5X2X18	1	11047874
17	100100340-0006	TORNILLO M8X86	1	11086623
18	100084487-0018	CULATA	1	11086624
19	100107796	ANILLO RETENEDOR 6.4X3	1	11047880
20	100104146	BUJIA LG D8TC	1	11086625
21	100105340	SELLO	2	11086626
23	100104563	EMPAQUE CILINDRO	1	11086628
24	100011268-0003	TORNILLO 6X25	2	11042214
25	100076161-0007	CILINDRO	1	11086629
26	100108525	PIN PASADOR 13X14	2	11086630
27	100104632	EMPAQUE CULATA	1	11086631

FIGURA N° 2 EJE LEVAS / VALVULAS

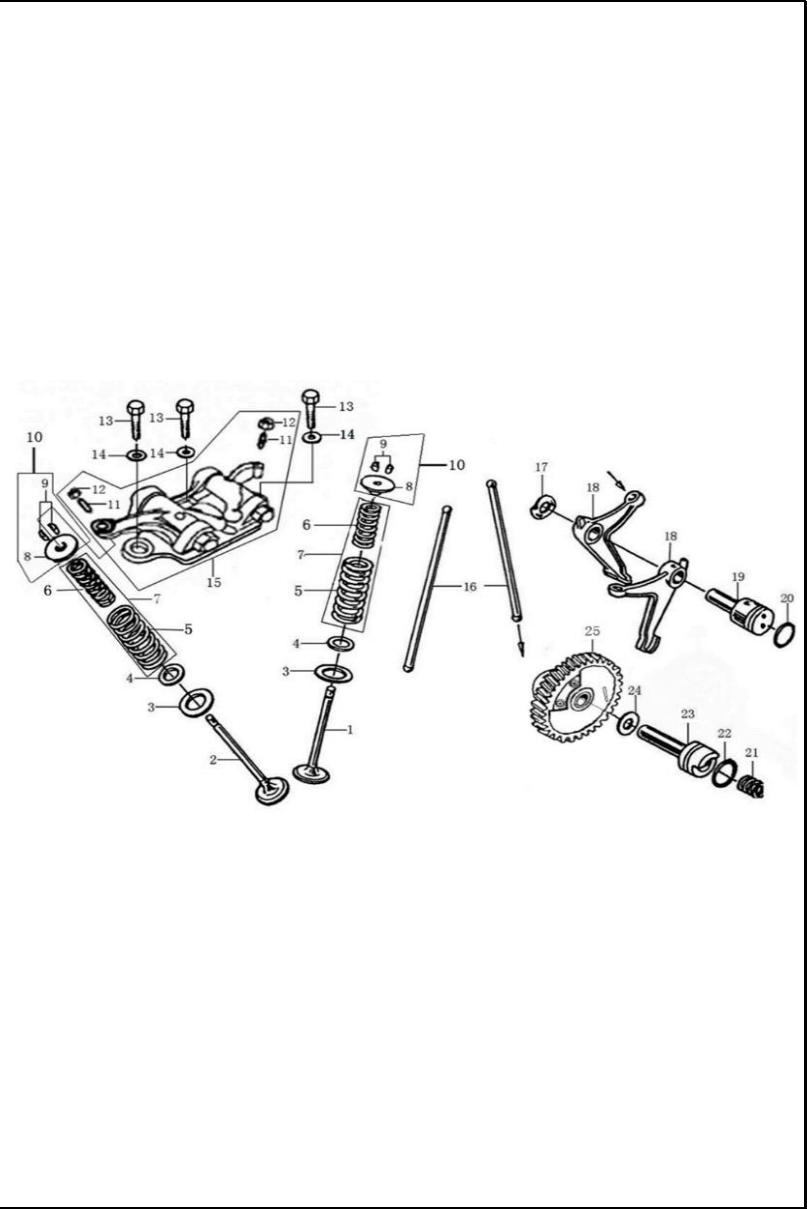


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	100075905	VALVULA ADMISION	1	11086632
2	100077256	VALVULA ESCAPE	1	11086633
3	100105315	ARANDELA INFERIOR RESORTE VALVULA	2	11047845
4	100105325	ARANDELA INFERIOR RESORTE VALVULA	2	11047846
5	100105292	RESORTE EXTERNO VALVULA	2	11086634
6	100066445	RESORTE INTERNO VALVULA	2	11086635
7	100065227	SET RESORTE VALVULA	2	11047761
8	100200696	ARANDELA ASIENTO SUPERIOR VALVULA	2	11086636
9	100105323	CUÑA VALVULA	4	11086637
10	100132548	SET ASIENTO Y CUÑA VALVULA	2	11086638
11	100105169	TORNILLO BALANCIN	2	11047841
12	100105159	TUERCA BALANCIN	2	11047840
13	100100483	TORNILLO 8X28	3	11047778
14	100106359	ARANDELA 8.5X2X18	3	11047861
15	100105182	SOPORTE BALANCIN	1	11086639
16	100105079	EJE ACTUADOR	2	11086640
17	100106645	ARANDELA 12.3X0.2X20.9	1	11047875
18	100064319	BALANCIN	2	11086641
19	100200397	EJE BALANCIN	1	11086642
20	100107691	ANILLO RETENEDOR 18X2.5	1	11047876
21	100104988	RESORTE EJE LEVAS	1	11047839
22	100107704	ANILLO RETENEDOR 20X2.5	1	11047877
23	100104980	EJE LEVAS	1	11086643
24	100106407	ARANDELA 14.2X1X24	1	11047865
25	100062519	PIÑON EJE LEVAS	1	11086644

This technical drawing is an exploded view of a mechanical assembly, likely a pump or engine component. It consists of 39 numbered parts arranged in a disassembled state to show their relative positions and assembly sequence. The parts include:

- 1:** Multiple instances of a large, irregularly shaped housing or cover plate.
- 2, 3, 4:** Small fasteners or pins used to secure the housing.
- 5:** A circular component, possibly a valve or a seal, with a central opening.
- 6:** A small, curved component, likely a spring or a guide.
- 7, 8, 9:** A small assembly consisting of a housing and a pin.
- 10, 11:** Two small, circular components, possibly O-rings or seals.
- 12:** A small, circular component, possibly a washer or a spacer.
- 13:** A long, thin rod or pin.
- 14, 15, 16:** Three small, circular components, possibly washers or spacers.
- 17:** A long, thin rod or pin.
- 18:** A small, curved component, likely a spring or a guide.
- 19:** A small, curved component, likely a spring or a guide.
- 20:** A small, curved component, likely a spring or a guide.
- 21:** A large, irregularly shaped housing or cover plate.
- 22, 23:** Two small, circular components, possibly washers or spacers.
- 24:** A small, curved component, likely a spring or a guide.
- 25:** A small, curved component, likely a spring or a guide.
- 26:** A small, curved component, likely a spring or a guide.
- 27:** A small, curved component, likely a spring or a guide.
- 28:** A small, curved component, likely a spring or a guide.
- 29:** A small, curved component, likely a spring or a guide.
- 30:** A small, curved component, likely a spring or a guide.
- 31:** A small, curved component, likely a spring or a guide.
- 32, 33:** Two small, curved components, likely springs or guides.
- 34:** A small, curved component, likely a spring or a guide.
- 35:** A small, curved component, likely a spring or a guide.
- 36:** A long, thin rod or pin.
- 37, 38:** Two small, curved components, likely springs or guides.
- 39:** A small, curved component, likely a spring or a guide.

3

This technical drawing is an exploded view of a mechanical assembly, likely a pump or engine component. It consists of several main sub-assemblies and individual parts, each labeled with a number from 1 to 39. The components are arranged to show their relative positions and how they fit together. Key parts include a large central housing (1), a front cover (3), a rear cover (37), and various internal components like a rotor (19), vanes (22), and a drive shaft (27). The diagram uses standard engineering conventions, with lines indicating the assembly path and numbers identifying each part.

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This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 14. The assembly sequence is as follows:

- Component 1:** The main housing or frame, shown as a rectangular plate with a central circular opening.
- Component 2:** A small screw or pin used to secure the housing.
- Component 3:** A larger screw or pin used to secure the housing.
- Component 4:** A flange or mounting plate that fits into the central opening of the housing.
- Component 5:** A long, threaded shaft or pin that passes through the flange and housing.
- Component 6:** A large gear or impeller that fits onto the shaft.
- Component 7:** A smaller gear or impeller that fits onto the shaft.
- Component 8:** A third gear or impeller that fits onto the shaft.
- Component 9:** A fourth gear or impeller that fits onto the shaft.
- Component 10:** A fifth gear or impeller that fits onto the shaft.
- Component 11:** A small screw or pin used to secure the gear assembly.
- Component 12:** A large gear or impeller that fits onto the shaft.
- Component 13:** A small screw or pin used to secure the gear assembly.
- Component 14:** A small screw or pin used to secure the gear assembly.

5

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 26. The assembly is shown in a disassembled state, with components arranged in a logical sequence from left to right. Key parts include a large gear (18), a central shaft assembly (17, 16, 15, 14, 13), a housing (10), a cover (7), and various fasteners (screws 2, 3, 4, 5, 6, 8, 9, 12, 19, 20, 21, 22, 23, 24, 25, 26). The diagram is a technical line drawing with no shading or color.

6

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 26. The assembly is shown in two main sections. The upper section, mounted on a rectangular plate (1), includes a large gear (5) and a smaller gear (6). The lower section, also on a plate (21), features a large gear (18) and a smaller gear (19). Various bolts (2, 3, 4, 13, 15, 16, 26) and washers (12) are shown being inserted into the assembly. A separate component (23) is shown to the right, and a small gear (22) and a ring (24) are shown at the bottom right. The diagram is a technical line drawing with no shading.

7

This technical diagram illustrates the exploded view of a 125cc engine assembly. The components are numbered 1 through 43. The main assembly includes the cylinder block, crankcase, and various internal and external parts. An inset in the upper right corner provides a detailed view of the cylinder head, showing the combustion chamber and cooling fins, with its own set of numbered parts (8, 9, 41).

The numbered parts are as follows:

- 1: Spark plug
- 2: Spark plug cap
- 3: Nut
- 4: Washer
- 5: Pin
- 6: Pin
- 7: Pin
- 8: Cylinder head
- 9: Bolt
- 10: Pin
- 11: Pin
- 12: Pin
- 13: Pin
- 14: Pin
- 15: Pin
- 16: Pin
- 17: Pin
- 18: Pin
- 19: Pin
- 20: Pin
- 21: Pin
- 22: Pin
- 23: Pin
- 24: Pin
- 25: Pin
- 26: Pin
- 27: Pin
- 28: Pin
- 29: Pin
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- 34: Pin
- 35: Pin
- 36: Pin
- 37: Pin
- 38: Pin
- 39: Pin
- 40: Pin
- 41: Pin
- 42: Pin
- 43: Pin

8

FIGURA N° 6 CARCASA MOTOR (2/2)

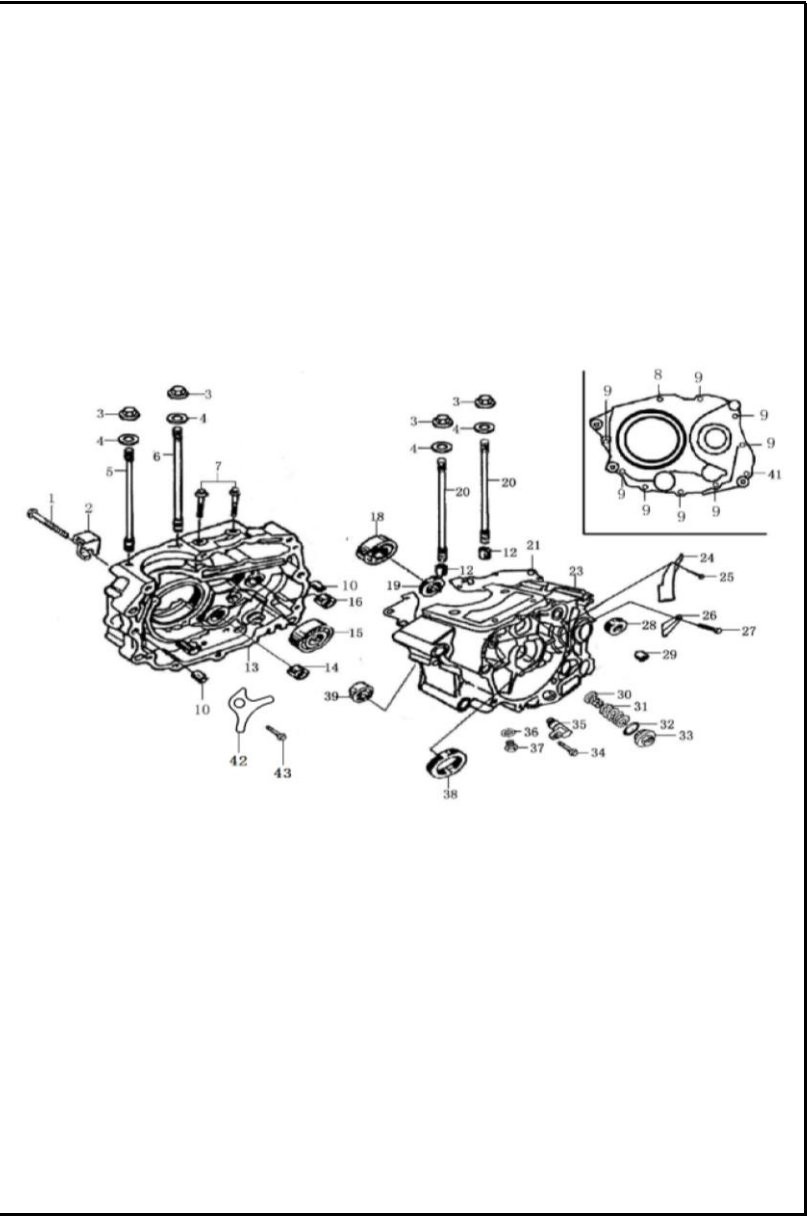


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
21	100104591	EMPAQUE CARCASA MOTOR	1	11086695
23	100748447-0008	CARCASA IZQUIERDA	1	11086697
24	100102901	PLATINA GUIA	1	11047799
25	100055591-0006	TORNILLO 6X12	1	11042227
26	100104985	PLATINA TOPE	1	11047838
27	100011171-0002	TORNILLO 6X12	1	11042211
28	100104650	RETEN 14X28X7	1	11086698
29	100101202	RODAMIENTO AGUJAS	1	11047790
30	100104947	CEDAZO FILTRO ACEITE	1	11086699
31	100104867	RESORTE TAPON CEDAZO FILTRO ACEITE	1	11086700
32	100107782	O-RING D45X3	1	11076735
33	100102870-0001	TAPON CEDAZO FILTRO ACEITE	1	11086701
34	100011534-0002	TORNILLO 6X25	1	11047746
35	100052295	INYECTOR	1	11086702
36	100106548	ARANDELA 12.1X2X20	1	11042150
37	100100331-0006	TAPON DRENAJE ACEITE	1	11042228
38	100104671	RETEN 34X50X7	1	11086703
39	100101026	RODAMIENTO TM6202Z	1	11086704
41	100031959-0007	TORNILLO 6X70	1	11076769
42	100062114	PLATINA	1	11086706
43	100055589-0006	PERNO M6 X 16	1	22000149

This technical drawing is an exploded view of a mechanical assembly, showing 15 individual components. The parts are numbered as follows:

- 1**: The main housing or base plate.
- 2**: A small pin or bushing.
- 3**: A small gear or pulley.
- 4**: A larger gear or pulley.
- 5**: A small gear or pulley.
- 6**: A long shaft or axle.
- 7**: A coiled spring.
- 8**: A coiled spring.
- 9**: A coiled spring.
- 10**: A coiled spring.
- 11**: A small pin or bushing.
- 12**: A small pin or bushing.
- 13**: A cylindrical component, possibly a piston or a cap.
- 14**: A small pin or bushing.
- 15**: A small pin or bushing.

The diagram illustrates the assembly sequence and the relative positions of these components. The main housing (1) contains a central shaft (6) with gears (3, 4, 5) and a pin (2). A spring assembly (7, 8, 9, 10) is shown separately, along with a cylindrical component (13) and several small pins/bushings (11, 12, 14, 15).

10

FIGURA N° 8 TRANSMISION (1/2)

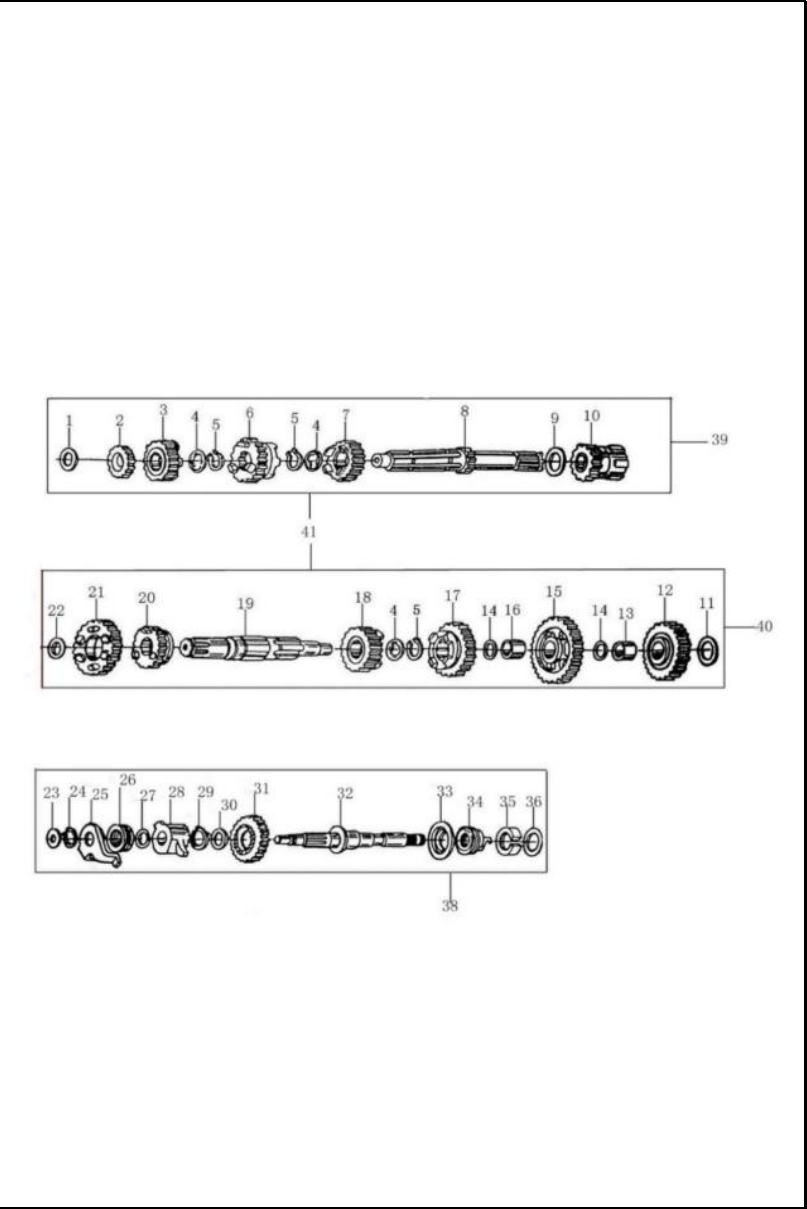


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	100106510	ARANDELA 15.2X1X25	1	11047870
2	100106021	PIÑON 2DA EJE CLUTCH	1	11086713
3	100106024	PIÑON 5TA EJE CLUTCH	1	11086714
4	100103647	ARANDELA 17.3X1.6X26	3	11047815
5	100100596	PIN DE SEGURIDAD	3	11047783
6	100095531	PIÑON 4TA EJE CLUTCH	1	11086715
7	100106022	PIÑON 3RA EJE CLUTCH	1	11086716
8	100103592	EJE CLUTCH	1	11086717
9	100106525	ARANDELA 20.2X0.5X27	1	11047873
10	100053061	PINON EJE CLUTCH	1	11047757
11	100106511	ARANDELA 15.2X1X30	1	11047871
12	100103778	PINON EJE SALIDA	1	11047822
13	100103565	BUJE PINON EJE SALIDA	1	11047810
14	100106434	ARANDELA 16.5X0.5X24	2	11047868
15	100106166	PIÑON 1RA EJE SALIDA	1	11086718
16	100105944	BUJE	1	11086719
17	100106168	PIÑON 3RA EJE SALIDA	1	11086720
18	100106169	PIÑON 4TA EJE SALIDA	1	11086721
19	100059439	EJE SALIDA	1	11086722
20	100106170	PIÑON 5TA EJE SALIDA	1	11086723

FIGURA N° 8 TRANSMISION (2/2)

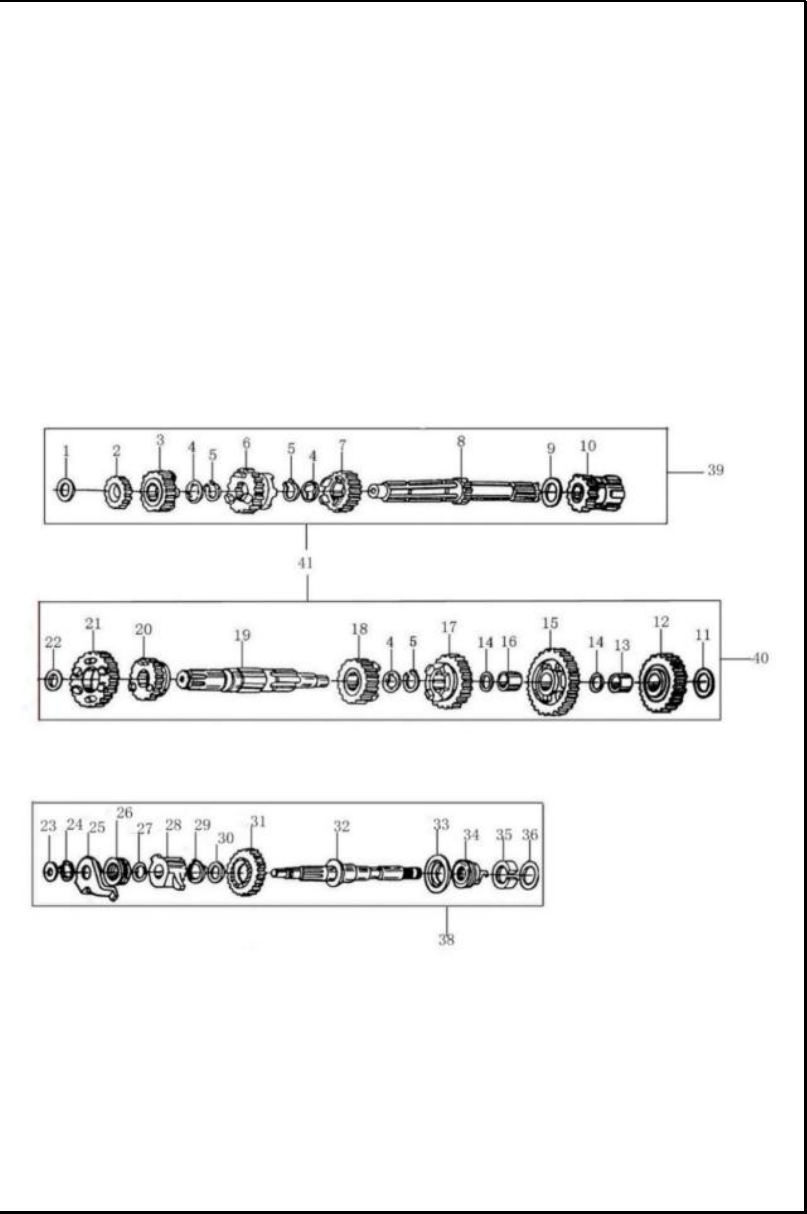


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
21	100106167	PIÑON 2DA EJE SALIDA	1	11086724
22	100106460	ARANDELA 20X1X27	1	11047869
23	100106396	ARANDELA 12.1X1X18	1	11047863
24	100011098	PIN SEGURIDAD	1	11042033
25	100105793	LEVA EJE CRANK	1	11047858
26	100105788	RESORTE EJE CRANK	1	11047857
27	100106425	ARANDELA 16.1X1X24	1	11047866
28	100105783	ACOPLE RESORTE EJE CRANK	1	11047856
29	100100598	PIN DE SEGURIDAD	1	11047784
30	100106522	ARANDELA 20X0.5X27	1	11047872
31	100102487	PINON EJE CRANK	1	11047796
32	100105753-0001	EJE CRANK (SOLO)	1	11047854
33	100105740	ASIENTO RESORTE EJE CRANK	1	11047852
34	100105746	RESORTE EJE CRANK	1	11047853
35	100105763	BUJE	1	11047855
36	100106426	ARANDELA 16.1X1X30	1	11047867
38	100201864	EJE CRANK COMPLETO	1	11047890
39	100095532	EJE CLUTCH COMPLETO	1	11086727
40	100060682	EJE SALIDA COMPLETO	1	11086728

FIGURA N° 9 EJE CAMBIOS

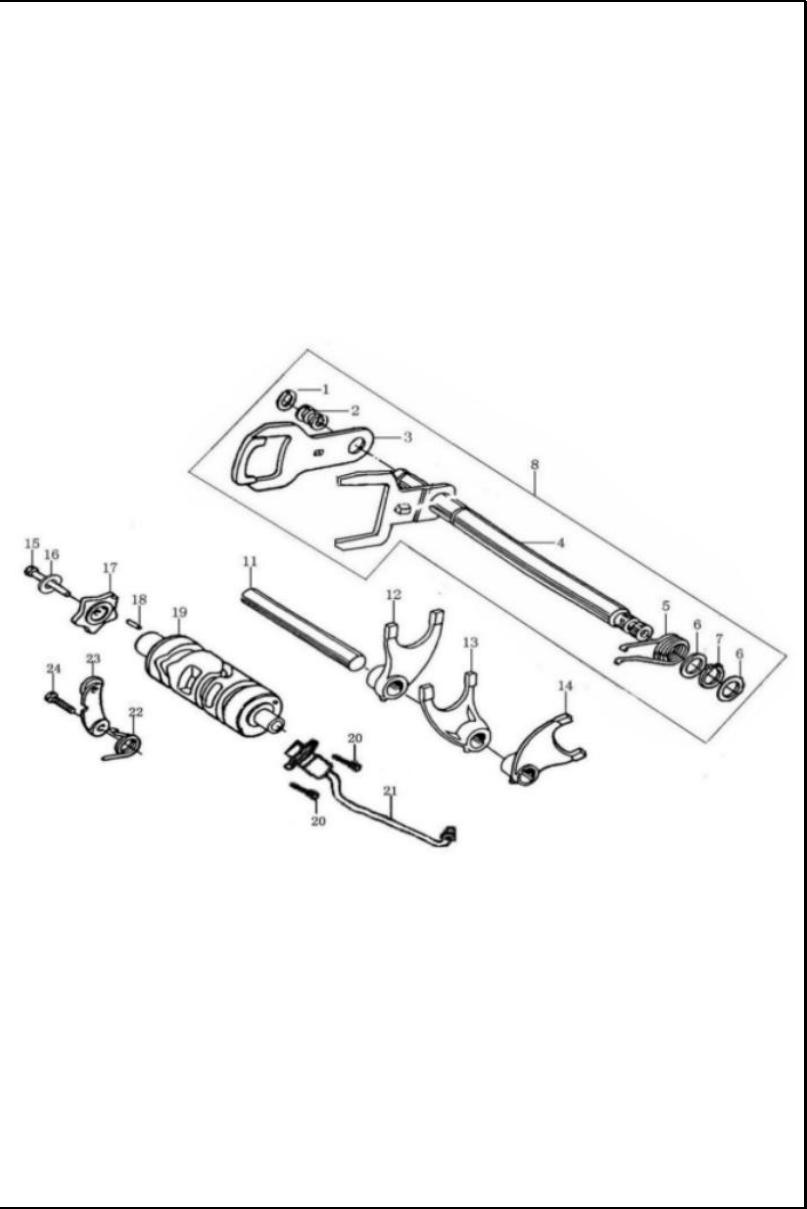


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	100011095	PIN DE SEGURIDAD	1	11047740
2	100103978	RESORTE EJE CAMBIOS	1	11047828
3	100106937	PLATINA EJE CAMBIOS	1	11086730
4	100106929	EJE CAMBIOS SOLO	1	11086731
5	100103971	RESORTE RETORNO	1	11076846
6	100106402	ARANDELA 14X0.5X20	2	11047864
7	100011096	PIN DE SEGURIDAD	1	11042032
8	100106306-0001	EJE CAMBIOS COMPLETO	1	11086732
11	100103914	EJE HORQUILLA CAMBIOS	1	11047826
12	100103895	HORQUILLA CAMBIOS	1	11047823
13	100087966	HORQUILLA CAMBIOS	1	11086733
14	100103899	HORQUILLA CAMBIOS	1	11047824
15	100100420-0002	TORNILLO EJE SELECTOR CAMBIOS	1	11047776
16	100010886-0005	ARANDELA 6 MM.	1	11047736
17	100103944	ESTRELLA EJE SELECTOR CAMBIOS	1	11047827
18	100032886	PIN 4X10	1	11047751
19	100103957	EJE SELECTOR CAMBIOS	1	11086734
20	100100472	TONILLO SENSOR CAMBIOS	2	11076827
21	100104493-0002	SWITCH NEUTRA	1	11086735
22	100103981	RESORTE LEVA EJE SELECTOR CAMBIOS	1	11047829
23	100059045	LEVA EJE SELECTOR CAMBIOS	1	11047759
24	100100387-0002	TORNILLO LEVA EJE SELECTOR CAMBIOS	1	11047775

This exploded view diagram illustrates the components of a vehicle horn assembly. The parts are identified by the following numbers:

- 1:** The main horn body, shown in an exploded position relative to the mounting plate (6).
- 2:** A mounting bracket or armature, shown in an exploded position relative to the horn body (1).
- 3:** Two screws used to secure the mounting bracket (2) to the horn body (1).
- 4:** Three screws used to secure the horn body (1) to the mounting plate (6).
- 5:** Three screws used to secure the mounting plate (6) to the vehicle chassis.
- 6:** A circular mounting plate or flange that serves as the base for the horn assembly.
- 7:** A small circular gasket or seal that fits between the mounting plate (6) and the horn body (1).

The diagram also shows a separate component, likely a relay or fuse block, connected to the horn assembly via a cable. This component has a rectangular shape with a small circular terminal on top and a larger rectangular terminal on the side.

14

This diagram illustrates the assembly of a motorized gear system. The components are numbered as follows:

- 1:** The electric motor, shown with a power cord.
- 2:** A small spur gear mounted on a shaft.
- 3:** Washers or spacers used for alignment and spacing.
- 4:** A rectangular plate or housing that supports the small gear (2).
- 5:** A medium-sized spur gear that meshes with gear 2.
- 6:** A large output gear that meshes with gear 5.

The assembly sequence involves mounting the motor (1) to the plate (4), then attaching the small gear (2) to the motor shaft. The medium gear (5) is then mounted on a separate shaft, and the large gear (6) is mounted on a third shaft, ensuring proper meshing between the gears (2, 5, and 6). Washers (3) are used to secure the gears to their respective shafts and maintain the correct spacing between the motor and the gear train.

15

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

- 3**: Main carburetor body.
- 4**: Throttle cable bracket.
- 5**: Throttle cable end fitting.
- 6**: Throttle cable bracket (top view).
- 7**: Throttle cable bracket (bottom view).
- 8**: Throttle cable bracket (side view).
- 9**: Throttle cable bracket (top view).
- 10**: Throttle cable bracket (bottom view).
- 11**: Throttle cable bracket (side view).
- 12**: Throttle cable bracket (top view).
- 13**: Throttle cable bracket (bottom view).

16

FIGURA N° 13 SUSPENSIÓN DELANTERA

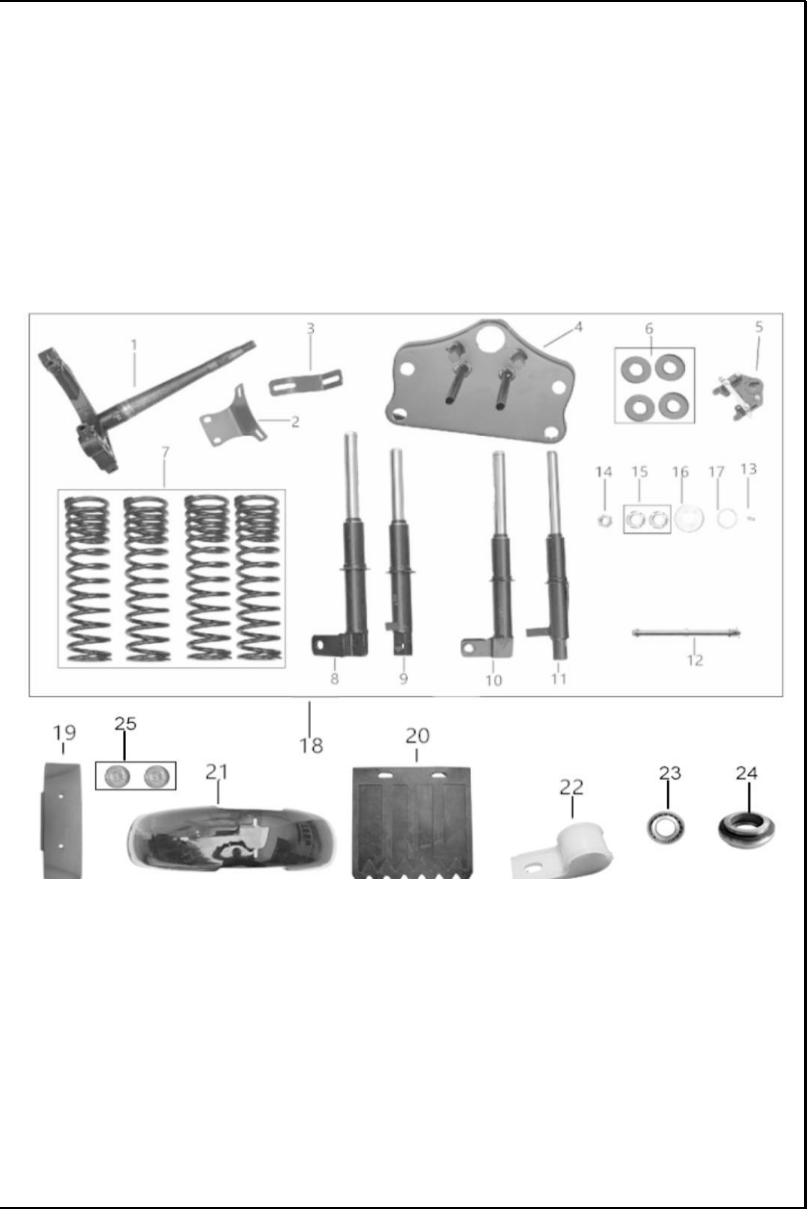


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	04211020N01	ESPIGA CENTRAL	1	11085427
2	04211002N01	PLATINA SOPORTE GUARDABARRO	1	11085428
3	04211003N01	SOPORTE GUARDABARRO FRONTAL	1	11085429
4	04211004N01	CABEZA ESPIGA	1	11085430
5	04211022N01	SOPORTE MANUBRIO	1	11085431
6	04211006N01	ANILLO RETEN RESORTE	1	11085432
7	04211007N01	RESORTE SUSPENSION	4	11085433
8	04211008N01	SUSPENSION DELANTERA DERECHA	1	11085434
9	04211009N01	SUSPENSION DELANTERA DERECHA TRAS.	1	11085435
10	04211010N01	SUSPENSION DELANTERA IZQUIERDA	1	11085436
11	04211011N01	SUSPENSION DELANTERA IZQUIERDA TRAS.	1	11085437
12	04211012N01	EJE LLANTA DELANTERA	1	11085438
13	04211013N01	PIN	1	11085439
14	04211014N01	TUERCA HEXAGONAL CABEZA ESPIGA	1	11085440
15	04211015N01	CONTRA TUERCA	2	11085441
16	04211016N01	GUARDAPOLVO	1	11085442
17	04211017N01	ARANDELA PLANA	1	11085443
18	04211021N01	CONJUNTO SUSPENSION DEL	1	22001145
19	042112N01	EMBELLECEDOR SUSPENSION DELANTERA	1	22001146
20	042118N01	GUARDAPOLVO DELANTERO	1	22001188
21	042117N01	GUARDABARRO DELANTERO	1	22001152
22	042151N01	ABRAZADERA PLASTICA INSTALACION ELEC.	1	22001073
23	950030206	RODAMIENTO BOLAS 30206	1	10095226
24	950698909	RODAMIENTO 698909	1	10095227
25	042113N01	REFLECTOR LATERAL	2	10092914

This diagram illustrates the components of a vehicle chassis assembly, specifically the rear suspension and steering knuckle area. The parts are numbered as follows:

- 1:** A circular hub or knuckle component with a central bearing and mounting points.
- 2:** A circular flange or plate with a central hole and mounting points.
- 3:** A semi-circular brake caliper or bracket with a central hole and mounting points.
- 4:** A complex steering knuckle assembly with multiple mounting points.
- 5:** A triangular control arm or wishbone component.
- 6:** A small cylindrical component, likely a ball joint or bushing.
- 7:** Two brake pads shown in a separate box.
- 8:** A coiled cable, likely a parking brake cable.
- 9:** Five brake discs or rotors shown in a row.
- 10:** Five brake pads shown in a row.
- 11:** A small pin or clip component.
- 12:** Two small circular components, likely bushings or spacers.
- 13:** A line pointing to the overall assembly area.

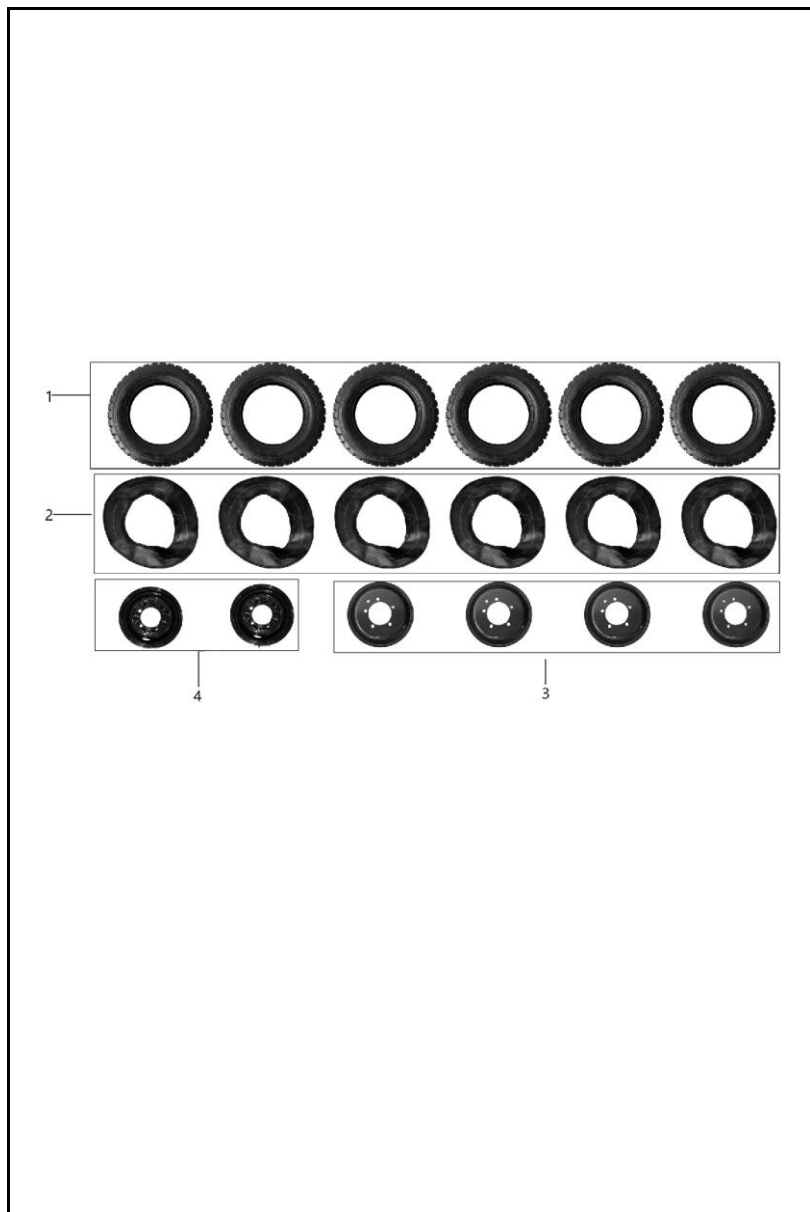
18

Diagram illustrating the components of a parking brake assembly, numbered 1 through 9:

- 1: Parking brake lever assembly with a black rubber foot.
- 2: A small metal pin or clip.
- 3: A metal bracket or plate with mounting holes.
- 4: A cable adjuster or spring component.
- 5: A white plastic reservoir or fluid container.
- 6: A cable or hose assembly with a black connector.
- 7: A small metal pin or clip.
- 8: A rectangular component with two circular openings.
- 9: A cable or hose assembly with a black connector.

19

FIGURA N° 16 LLANTAS - RINES

[illegible]

This diagram illustrates the components of a motorcycle handlebar assembly. The parts are numbered as follows:

- 1**: The main handlebar.
- 2**: Left handlebar switch assembly.
- 3**: Right handlebar switch assembly.
- 4**: Left handgrip.
- 5**: Right handgrip.
- 6**: A metal clamp or bracket.
- 7**: A cable or hose with a connector.
- 8**: Left handlebar grip.
- 9**: Right handlebar grip.
- 10**: A cable or hose with a connector.
- 11**: A box containing the left and right handgrips (4 and 5).

21

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

- 1**: Main headlight housing with lens.
- 2**: U-shaped mounting bracket.
- 3**: Electrical switch with a pull button and wiring.
- 4**: Two parallel mounting rails.
- 5** and **6**: Two sets of circular mounting spacers or washers.
- 7**: A single mounting rail.
- 8**: A large, curved protective cover or fender.
- 9**: A side mounting bracket.
- 10** and **11**: Two views of a complex mounting bracket or frame.
- 12**: A side mounting bracket, similar to part 9.
- 13**: A rectangular plate with a grid of 20 circular holes (4 rows by 5 columns).

22

This exploded view diagram illustrates the components of the rearview mirror assembly, numbered 1 through 23. The components are as follows:

- 1:** A bundle of various colored wires (black, grey, white, red, blue, green, yellow) with connectors.
- 2:** A black plastic mounting bracket with two circular holes for screws.
- 3:** A long, thin black cable with a connector at one end.
- 4:** A small black plastic component, likely a switch or sensor.
- 5:** A black cable with a connector at one end.
- 6:** A small black plastic component, likely a switch or sensor.
- 7:** A small black plastic component, likely a switch or sensor.
- 8:** A black cable with a connector at one end.
- 9:** A black plastic component, likely a switch or sensor.
- 10:** A small black plastic component, likely a switch or sensor.
- 11:** A black cable with a connector at one end.
- 12:** A small black plastic component, likely a switch or sensor.
- 13:** A rectangular black plastic component, likely a switch or sensor.
- 14:** A rectangular black plastic component, likely a switch or sensor.
- 15:** A black cable with a connector at one end.
- 16:** A small black plastic component, likely a switch or sensor.
- 17:** A small black plastic component, likely a switch or sensor.
- 18:** A circular black plastic component, likely a switch or sensor.
- 19:** A circular black plastic component, likely a switch or sensor.
- 20:** A black cable with a connector at one end.
- 21:** A small black plastic component, likely a switch or sensor.
- 22:** A small black plastic component, likely a switch or sensor.
- 23:** A small black plastic component, likely a switch or sensor.

23

FIGURA N° 20 VELOCÍMETRO

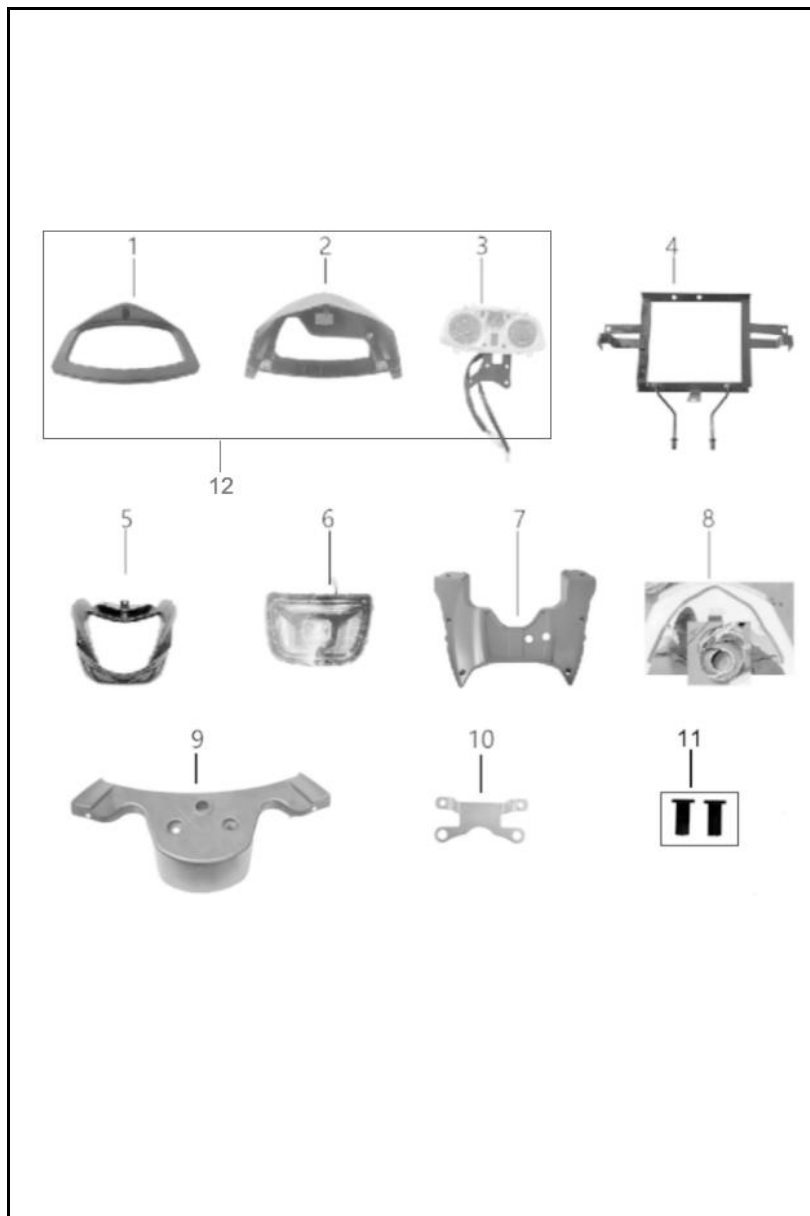
[illegible]

FIGURA N° 21 FILTRO AIRE

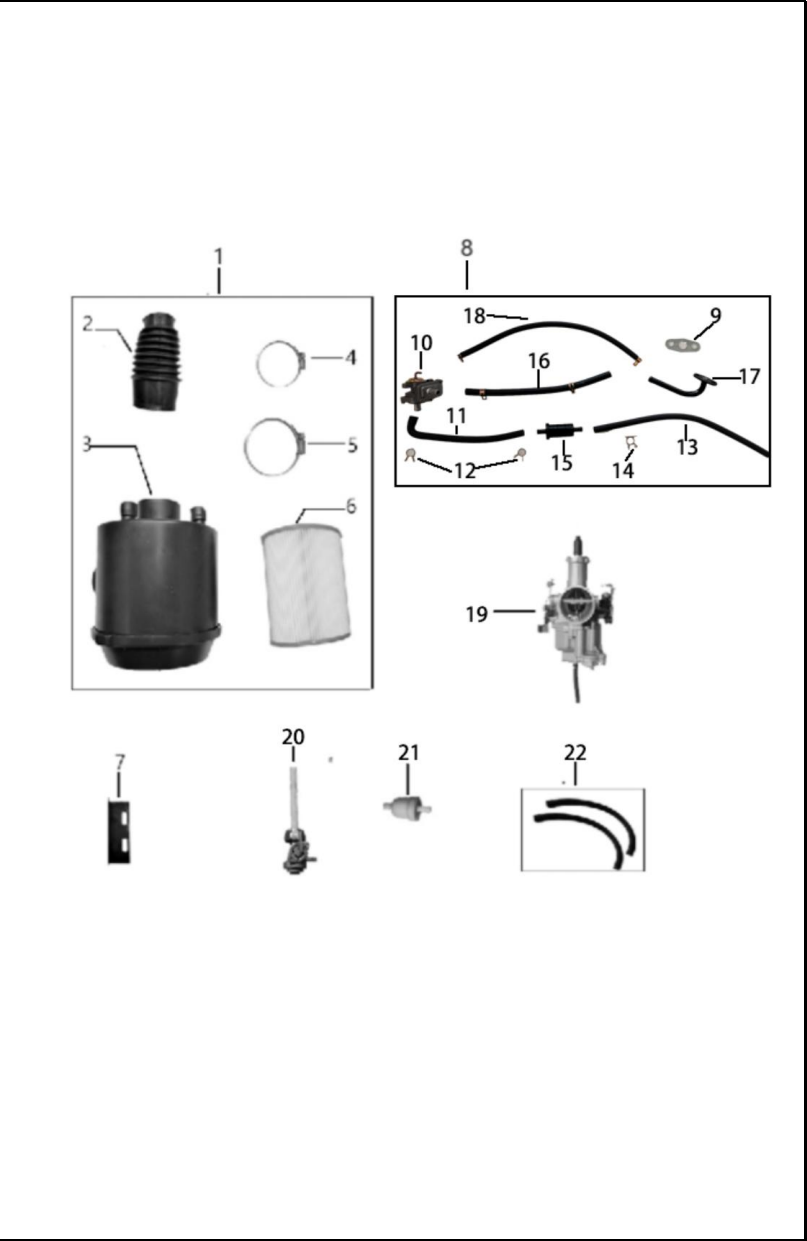


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	041019N01	CONJUNTO FILTRO AIRE	1	22001057
2	04101901N01	CONECTOR FILTRO AIRE	1	22001241
3	04101902N01	CAJA FILTRO AIRE SOLA	1	22001242
4	04101903N01	ABRAZADERA FILTRO AIRE	1	22001243
5	04101904N01	ABRAZADERA FILTRO AIRE	1	22001244
6	04101905N01	FILTRO AIRE	1	22001245
7	041020N01	SOPORTE CAJA FILTRO	1	22001058
8	043050N01	TOMA AIRE SECUNDARIA	1	22001055
9	04305001N01	EMPAQUE VALVULA AIRE SECUNDARIO	1	22001246
10	100105445	BOMBA AIRE	1	22000156
11	100105392	MANGUERA FILTRO AIRE(14X9X230)	1	22000151
12	100105402	ABRAZADER MANGUE FILTRO AIRE(14)	2	22000153
13	100105396	MANGUERA 14X9X230	1	10094806
14	100105403	ABRAZADER MANGUERA FILTRO AIRE(15.3)	1	22000154
15	100105406	COMPONENTES FILTRO AIRE SECUNDARIO	1	22000155
16	100201446	MANGUERA CIRCULACION GASES	1	10094807
17	04305003N01	TUBO SALIDA GASES	1	10094808
18	100201432	MANGUERA CAUCHO 9X4X420GAS ESCAPE	1	22000158
19	041018N01	CARBURADOR	1	22001056
20	041118N01	GRIFO GASOLINA	1	22001064
21	041117N01	FILTRO COMBUSTIBLE	1	22001063
22	041116N01	MANGUERA COMBUSTIBLE	2	22001247

Diagram illustrating the components of a rear suspension system, likely a coil-over setup, showing the main assembly (1) and a separate component (2).

The components are numbered 1 through 12, corresponding to the parts list below:

3	4	5	6	7	8	9	10	11	12

The main assembly (1) consists of a shock absorber, a coil spring, and a control arm. The separate component (2) is a cylindrical air filter or muffler.

26

Diagram illustrating the components of a 100cc engine assembly, numbered 1 through 10:

1. Engine block and cylinder assembly.
2. Flywheel and magneto assembly.
3. Left side bracket.
4. Carburetor and choke assembly.
5. Four screws for the carburetor.
6. Drive shaft.
7. Drive shaft boot.
8. Drive shaft clamp.
9. Drive shaft clamp.
10. Right side bracket.

27

Diagram illustrating the components of a foot pedal assembly, numbered 1 through 6:

1. Pedal handle/lever.
2. Spring mechanism.
3. Pedal base/plate.
4. Pedal foot plate (shown in a separate inset).
5. Pedal foot plate (shown in a separate inset).
6. Pedal foot plate (shown in a separate inset).

28

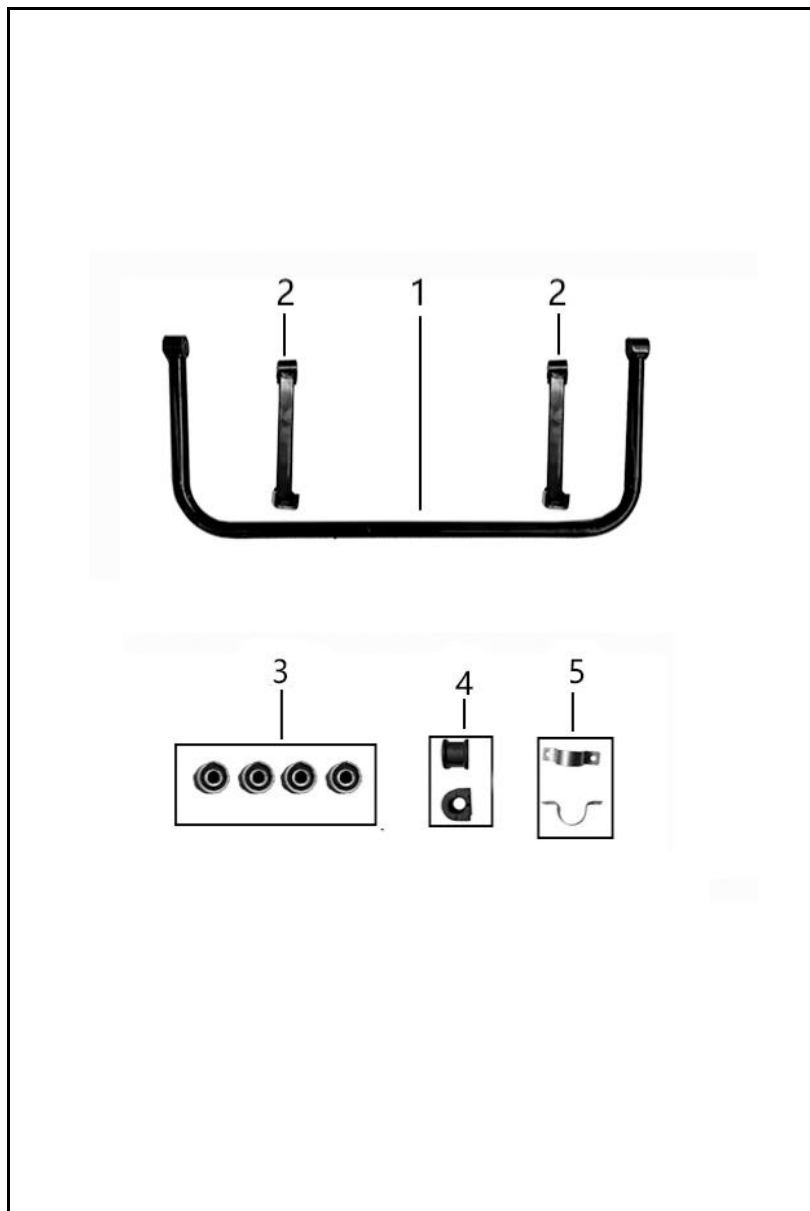
29

This diagram illustrates the components of a vehicle chassis assembly, numbered 1 through 16. The main assembly (1) includes a central differential and axle housing. Two curved rear suspension arms (2 and 3) are shown above the main assembly. A long, curved drive shaft (14) is positioned below the main assembly. A small component (16) is connected to the main assembly by a cable. Below the main assembly, there are several sets of components: four brake pads (4), four brake shoes (5), four brake discs (6), a brake master cylinder (7), a brake slave cylinder (8), a brake pedal (15), a set of four brake calipers (9), a set of four brake discs (10), a set of four brake shoes (11), a set of four brake discs (12), and a set of four brake pads (13).

30

31

FIGURA N° 28 BARRA ESTABILIZADORA

[illegible]

This exploded view diagram illustrates the components of a car stereo unit. The parts are numbered as follows:

- 1**: The main car stereo unit.
- 2**: A rectangular metal heat sink.
- 3**: A cable with a connector for the heat sink.
- 4**: A cooling fan.
- 5**: A coiled black cable.
- 6**: A long, thin, flexible LED strip light.
- 7**: A shorter, wider flexible LED strip light.
- 8**: A small rectangular component, possibly a fuse or relay.
- 9**: A curved metal bracket or support.
- 10**: A white plastic component, likely a lens or cover.
- 11**: A black plastic component, likely a lens or cover.
- 12**: A black plastic component, likely a lens or cover.
- 13**: A small white plastic cap or plug.
- 14**: A component with two circular ports, possibly a speaker or microphone.
- 15**: A small black plastic component.
- 16**: A black plastic component, possibly a mounting bracket.
- 17**: A small black plastic component.

33

This diagram shows the main chassis assembly and its associated components, numbered 1 through 11:

- 1**: The main chassis frame, including the front suspension, steering knuckle, and rear axle assembly.
- 2**: A small triangular bracket or plate.
- 3**: A rectangular mounting plate with a central slot.
- 4**: A vertical rectangular component, likely a shock absorber or strut.
- 5**: A long, thin metal rod or pin.
- 6**: A small rectangular component, possibly a bush or spacer.
- 7**: A large, dark, rectangular component, likely a battery or a large reservoir.
- 8**: A small, complex mechanical part, possibly a bracket or a small motor.
- 9**: A rectangular component with two horizontal slots, likely a filter or a sensor.
- 10**: A rectangular component with four horizontal slots, likely a filter or a sensor.
- 11**: A rectangular component with two horizontal slots, likely a filter or a sensor.

34

35

This exploded view diagram illustrates the components of a vehicle interior assembly, likely a dashboard or instrument panel. The parts are numbered 1 through 19:

- 1**: A vertical rectangular frame or bezel.
- 2**: A horizontal rectangular panel with a textured surface.
- 3**: A horizontal rectangular panel with a textured surface, similar to part 2.
- 4**: A vertical rectangular panel with a textured surface.
- 5**: A large, rectangular panel with a textured surface, possibly a main display or control area.
- 6**: A complex, multi-sectioned frame or bezel.
- 7**: A long, thin vertical strip or trim piece.
- 8**: A horizontal rectangular panel with a textured surface.
- 9**: A horizontal rectangular panel with a textured surface.
- 10**: A chain or strap with a hook, likely for securing the assembly.
- 11**: A small rectangular component, possibly a switch or indicator.
- 12**: A vertical rectangular panel with a textured surface.
- 13**: A small, curved component, possibly a clip or fastener.
- 14**: A small, curved component, possibly a clip or fastener.
- 15**: A small rectangular component, possibly a switch or indicator.
- 16**: A set of four small, rectangular components, possibly switches or indicators.
- 17**: A set of four small, rectangular components, possibly switches or indicators.
- 18**: A small rectangular component, possibly a switch or indicator.
- 19**: A set of four small, rectangular components, possibly switches or indicators.

[illegible]

FIGURA N° 33 CARGO BOX

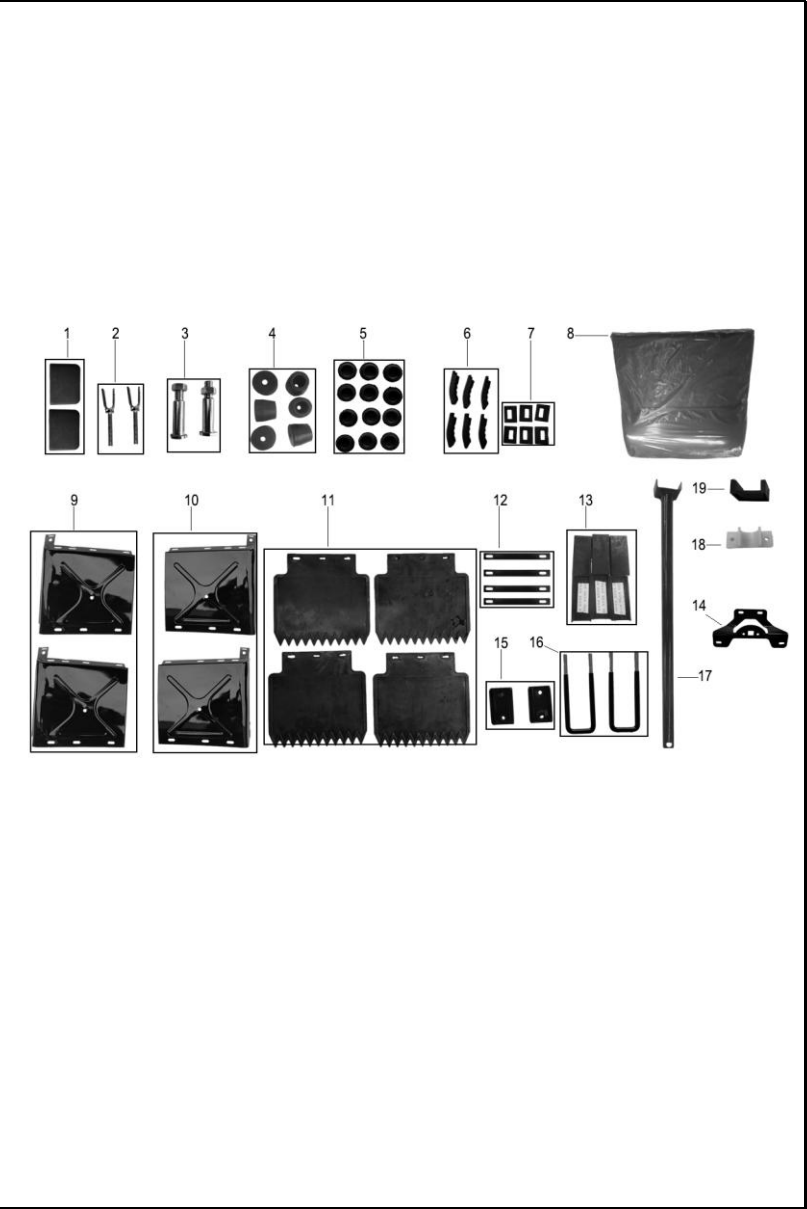


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	04263102N01	CAUCHO CADENA VOLCO	1	10095244
2	042647N01	SOPORTE CADENA PUERTA TRASERA	1	22001284
3	042635N01	PASADOR BISAGRA PUERTA TRASERA	1	22001287
4	042525N01	CAUCHO CARROCERIA	1	22001192
5	042526N01	TAPON CARROCERIA	1	22001179
6	042523N01	PROTECTOR HEBILLA PUERTA	1	22001190
7	042522N01	CAUCHO HEBILLA PUERTA VOLCO	1	22001185
8	042211N01	ESPALDAR	1	22001167
9	042516N01	GUARDABARRO TRASERO IZQUIERDO	2	22001171
10	042517N01	GUARDABARRO TRASERO DERECHO	1	22001172
11	042518N01	GUARDAPOLVO TRASERO	1	22001189
12	042540N01	SOPORTE GUARDABARRO TRASERO	1	10095245
13	042524N01	CAUCHO PUERTAS VOLCO	1	22001191
14	042356N01	PORTA PLACA	1	10095246
15	042728N01	PLATINA PRESION TORNILLO T U	1	22001174
16	042727N01	PERNO ACOPLE EN U	1	10094811
17	042636N01	BARRA INFERIOR SOPORTE VOLCO	2	22001288
18	042637N01	SOPORTE BARRA INFERIOR SOPORTE	1	22001283
19	04263601N01	CAUCHO BARRA INFERIOR SOPORTE	1	10095247

1. A black cylindrical pump or motor unit with various ports and a label.

2. A black L-shaped bracket or support arm.

3. A coiled black cable with a connector at one end.

4. A small black rectangular plate with two circular holes.

5. A black vertical pump or actuator with a horizontal port.

6. A white plastic container or reservoir.

7. A black curved cable or hose.

8. A black cylindrical component, possibly a solenoid or valve.

9. Two black circular rings or gaskets stacked vertically.

10. A small black circular ring or gasket.

11. A small black cylindrical component.

12. A black circular ring or gasket.

13. A small black pin or screw.

14. A black cable with two connectors.

15. A coiled black cable.

16. A black cable with a connector and a long, thin, curved arm.

17. Two black L-shaped brackets or support arms, one above the other.

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FIGURA N° 35 TIPPER SYSTEM



FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	04261010N01	DEPOSITO	1	11086502
2	04261011N01	SWITCH CONECTOR	1	11086503
3	04261012N01	BLOQUE CENTRAL	1	11086504
4	04261013N01	MOTOR ELECTRICO	1	11086505
5	04261014N01	RETEN 5.3	1	11086506
6	04261015N01	RETEN 2	1	11086507
7	04261016N01	LECTROVALVULA	1	11086508
8	04261017N01	TUBO RETORNO ACEITE	1	11086509
9	04261018N01	TUBO ASPIRACION	1	11086510
10	04261019N01	BOMBA ACEITE	1	11086511
11	04261021N01	BUJE CONECTOR	1	11086512
12	04261022N01	PROTECTOR AISLANTE	1	11086513
13	04261023N01	PLATINA COBRE	1	11086514
14	04261024N01	CABLE CONECTOR	1	11086515
15	04261026N01	VALVULA ALIVIO	1	11086516
16	04261027N01	VALVULA UNA VIA	1	11086517
17	04261028N01	CONTACTO	1	11086518
18	04261029N01	RACOR	1	10094813
19	042644N01	RETEN COBRE ESTANQUEIDAD	1	11086493

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 44. The diagram shows the following components and their assembly sequence:

- Base and Housing (1-6):** The base plate (1) is secured with screws (2). The housing (3) is attached to the base, followed by the impeller (4) and its shaft (5), and the impeller nut (6).
- Internal Assembly (7-17):** The internal shaft (7) is inserted into the housing, followed by the impeller (8), the shaft (9), the impeller (10), the shaft (11), the impeller (12), the shaft (13), the impeller (14), and the shaft (15).
- Internal Components (16-24):** The internal components (16-24) are shown in an exploded view, including the impeller (16), the shaft (17), the impeller (18), the shaft (19), the impeller (20), the shaft (21), the impeller (22), the shaft (23), the impeller (24), and the shaft (25).
- External Components (26-44):** The external components (26-44) are shown in an exploded view, including the impeller (26), the shaft (27), the impeller (28), the shaft (29), the impeller (30), the shaft (31), the impeller (32), the shaft (33), the impeller (34), the shaft (35), the impeller (36), the shaft (37), the impeller (38), the shaft (39), the impeller (40), the shaft (41), the impeller (42), the shaft (43), and the impeller (44).

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FIGURA N° 36 CAJA REVERSA (2/2)

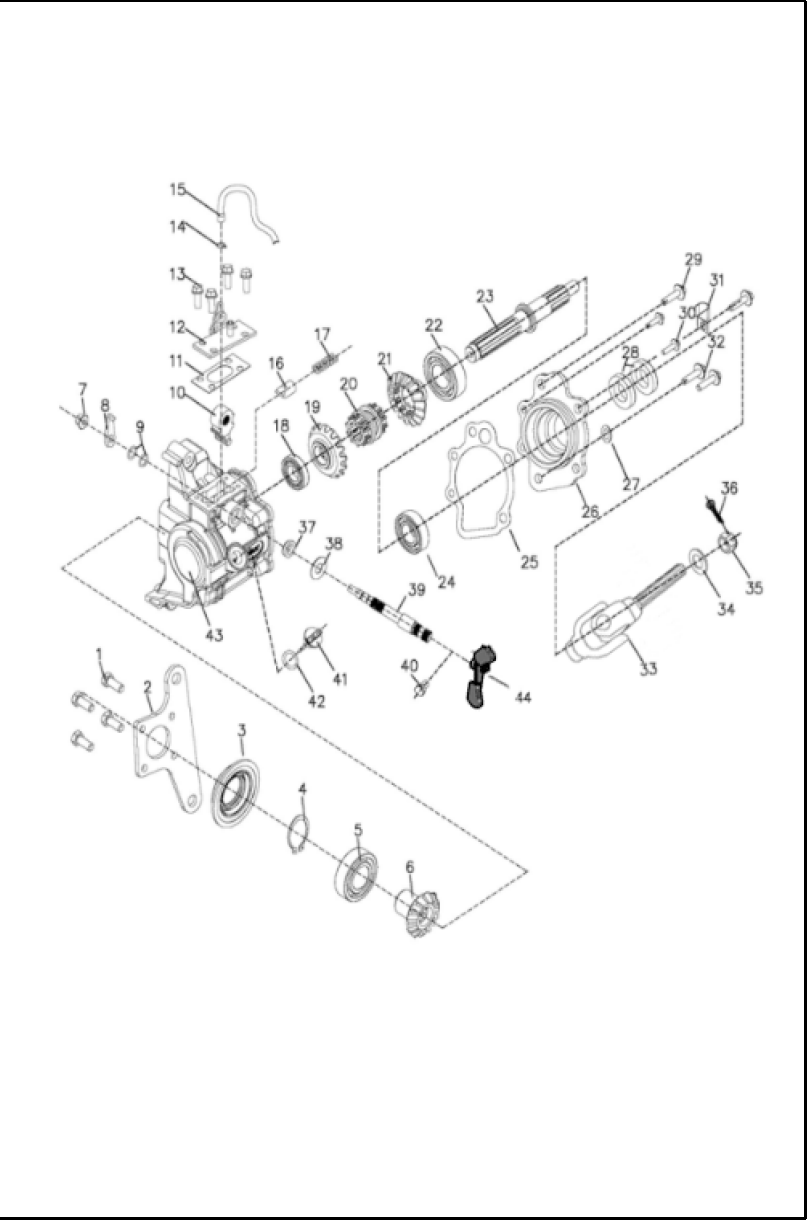


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
21	7350H-L1A8-0000	PIÑON ENGRANAJE DELANTERO 15T	1	11086534
22	71200-6205	RODAMIENTO BOLAS 6205	1	11048085
23	7351H-L1A8-0000	EJE REVERSA	1	11086535
24	71200-6004	RODAMIENTO BOLAS 6004	1	11048082
25	7350G-L1A8-0000	EMPAQUE COMPLEMENTO CAJA REVERSA	1	11086536
26	7350F-L1A8-0000	CUBIERTA CAJA REVERSA	1	11086537
27	7351T-L1A8-0000	ARANDELA NAYLON	1	11086538
28	73517-20357	RETEN 20X35X7	2	11048113
29	B166740108002070C	TORNILLO 8X20	3	11048222
30	B166740106001870C	TORNILLO 6X18	2	11048221
31	7350Y-L1A8-0000	CLIP SEGURIDAD	1	11086539
32	B166740108002570C	TORNILLO 8X25	1	11048223
33	04151001N01	TORNILLO	1	11086540
34	B00097011200002	ARANDELA	1	11086541
35	B0618100120000U	TUERCA M12	1	11048219
36	B00091000320262	PIN SEGURIDAD 3.2X26	1	11086542
37	73517-10164	ANILLO RETENEDOR	1	11048112
38	7350Z-L1A8-0000	ARANDELA	1	11086543
39	7350E-L1A8-0000	EJE REVERSA	1	11086544
40	B057830006002070C	TORNILLO 6X20	1	11048188
41	7350U-L1A8N0100	TAPON NIVEL ACEITE	1	11086545
42	B03452011322650	ANILLO RETENEDOR	1	11048182
43	7350L-L1A8-0000	CARCASA REVERSA	1	11086546
44	04151002N01	PLATINA GUIA	1	10095249

FIGURA N° 37 FRENO TRASERO (1/4)

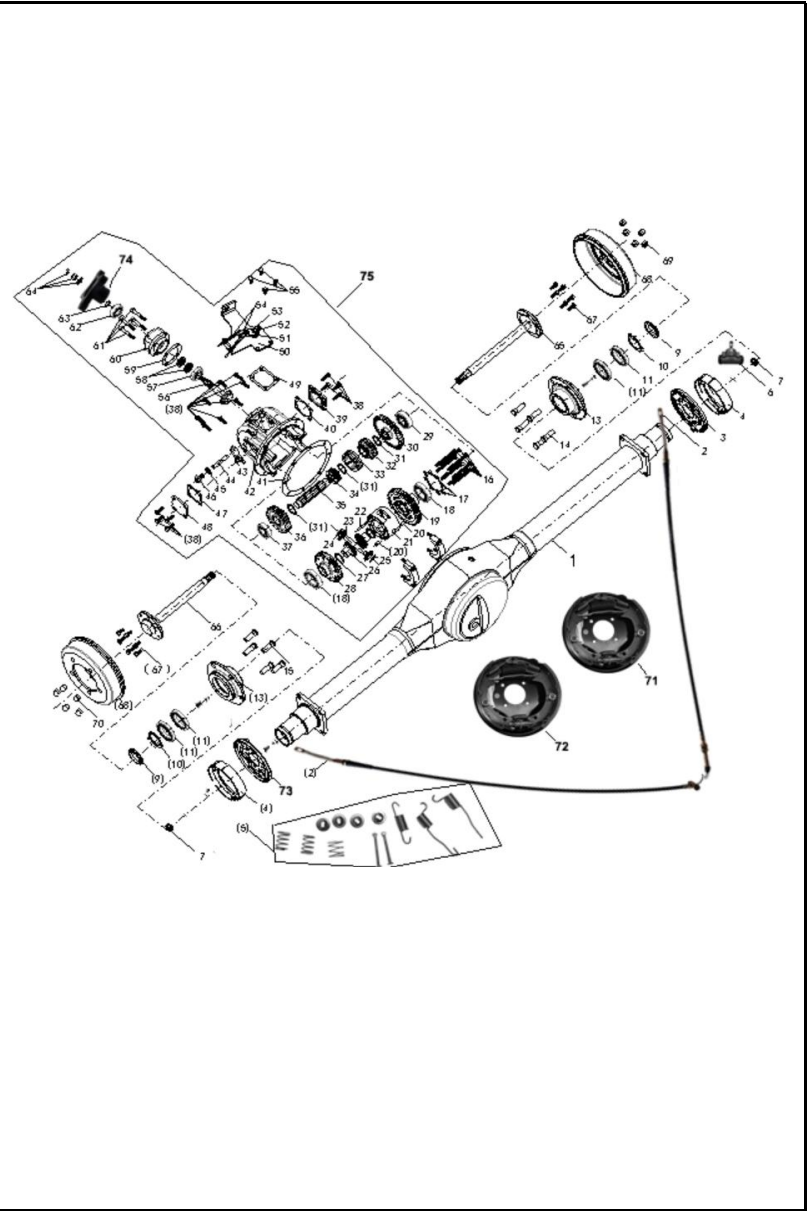


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	041810-02	CABLE PARQUEO	1	10094650
2	041810-79	CABLE PARQUEO	1	10093055
3	041810-80	PLATO DISCO FRENO	1	11086549
4	041810-05	BANDAS FRENO	2	11086550
5	041810-06	RESORTE	2	11086551
6	041810-07	CILINDRO FRENO TRASERO	2	11086552
7	041810-76	RETEN 27X38X10	2	10094818
9	041810-09	TUERCA	2	11086553
10	041810-10	PLATINA TOPE	2	11086554
11	041810-11	RODAMIENTO BOLAS 32009	4	11086555
13	041810-13	ASIENTO RODAMIENTO	2	11086557
14	041810-14	TORNILLO	5	11086558
15	041810-15	TORNILLO	5	11086559
16	B0578300080080	TORNILLO M8X80	8	11086560
	B000930008	ARANDELA	8	11086561
17	041810-17	PLATINA ACOUPLE	4	11086562
18	041810-18	RODAMIENTO BOLAS 6008	2	11086563
19	041810-19	PIÑON HELICOIDAL 457	1	11086564
20	041810-20	PASADOR CILINDRICO 8X18	2	11086565
21	041810-21	CARCASA DIFERENCIAL	1	11086566

FIGURA N° 37 FRENO TRASERO (2/4)

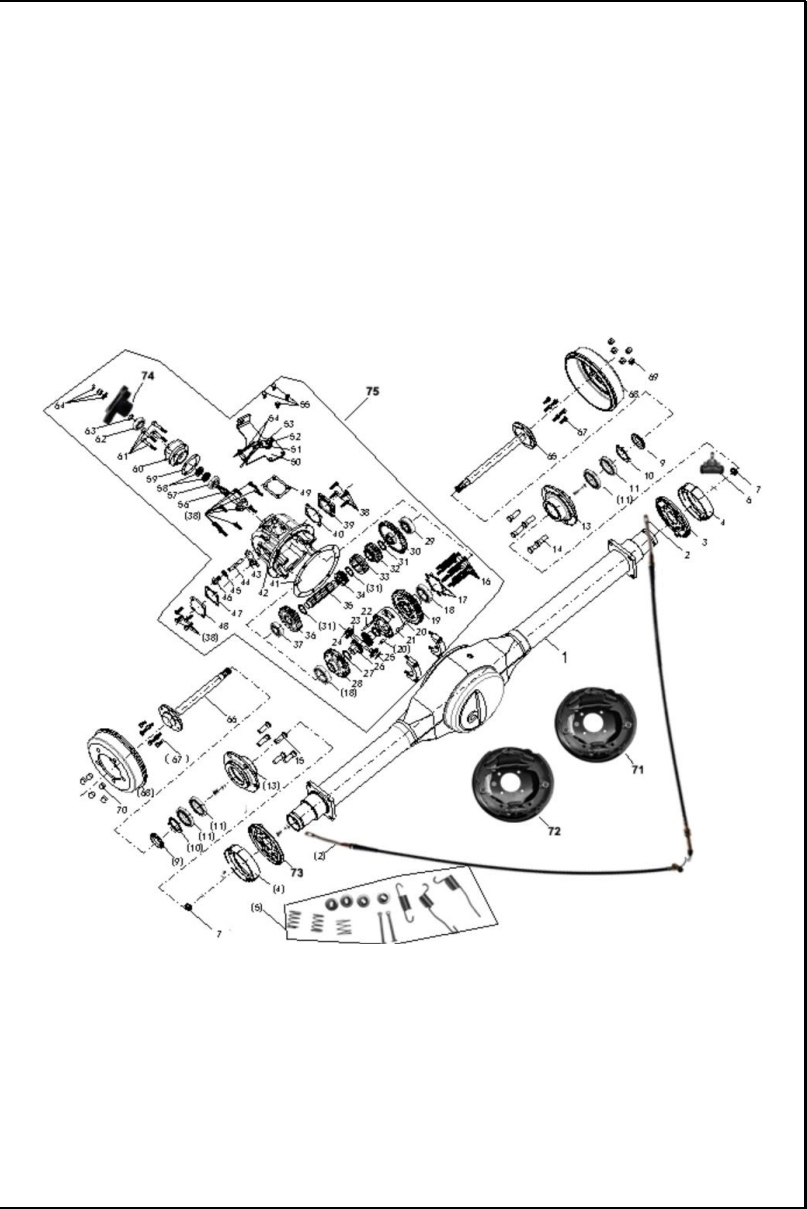


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
22	041810-22	PIN PASADOR 6X40	1	11086567
23	041810-23	PIÑON PLANETARIO	2	11086568
24	041810-24	ARANDELA	2	11086569
25	041810-25	EJE PIÑON PLANETARIO	1	11086570
26	041810-26	PIÑON ENGRANAJE LATERAL	2	11086571
27	041810-27	ARANDELA AJUSTE	2	11086572
28	041810-28	PIÑON HELICOIDAL 35T	1	11086573
29	041810-29	RODAMIENTO BOLAS 6305	1	11086574
30	041810-30	PIÑON	1	11086575
31	041810-31	PIÑON 21T	1	11086576
32	041810-32	BUJE	1	11086577
33	041810-33	PIÑON	1	11086578
34	041810-34	EJE ESTRIADO	1	11086579
35	041810-35	PIÑON 31T	1	11086580
36	041810-36	RODAMIENTO BOLAS 6205	1	11086581
37	B0578300080025	TORNILLO M8X25	16	11086582
38	B000930008	ARANDELA	16	11086561
39	041810-39	CUBIERTA BALINERA GRANDE	1	11086583
40	041810-40	EMPAQUE	1	11086584
41	041810-41	EMPAQUE SELLO	1	11086585
42	041810-42	CAJA CAMBIOS TRASERA	1	11086586

FIGURA N° 37 FRENO TRASERO (3/4)

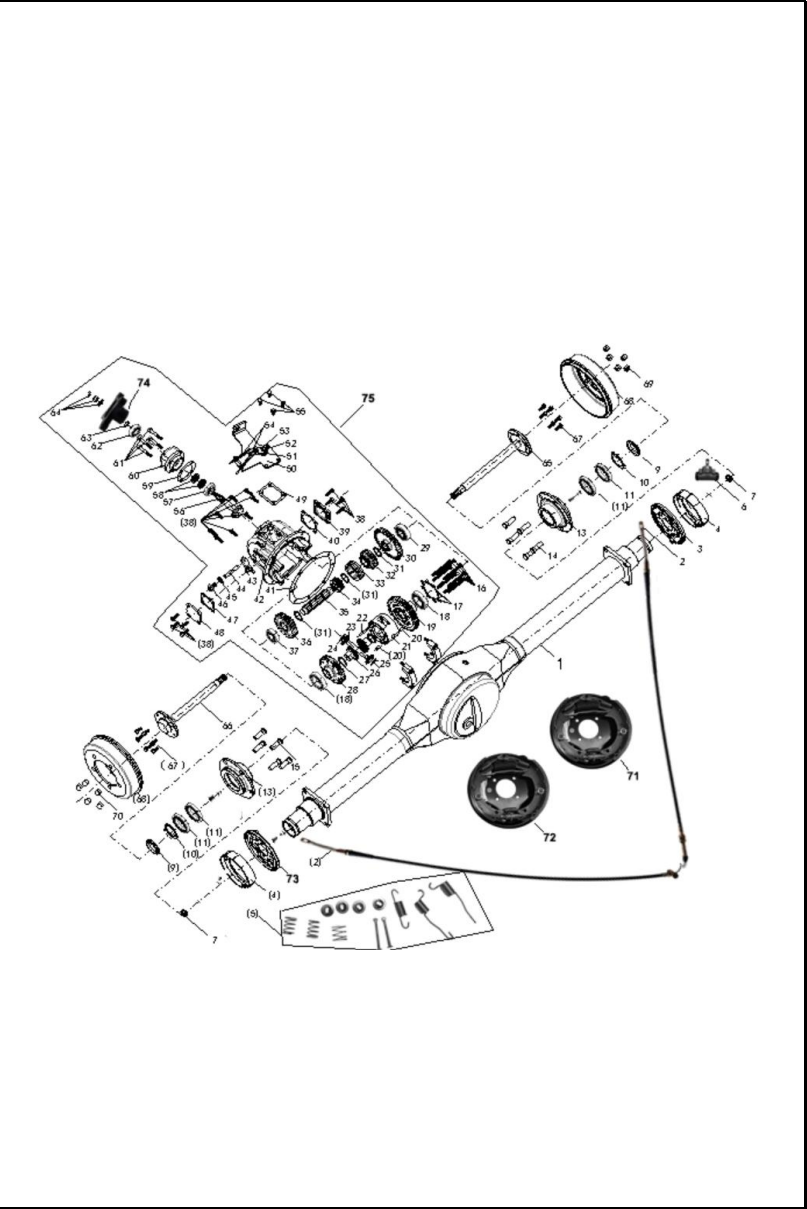


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
43	041810-43	HORQUILLA CAJA	1	11086587
44	041810-44	EJE HORQUILLA	1	11086588
45	B000970012	ARANDELA M12	1	11086589
46	B0578300120020	TORNILLO M12X20	1	11086590
47	041810-47	EMPAQUE SELLO	1	11086591
48	041810-48	CUBIERTA BALINERA PEQUEÑA	1	11086592
49	041810-49	EMPAQUE SELLO	1	11086593
50	041810-50	TAPA CAJA CAMBIOS	1	11086594
51	B0009100060026	PIN 6X26	1	11086595
	B0009100020012	PIN 2X12	1	11086596
	B000970006	ARANDELA M6	1	11086597
52	041810-52	CONJUNTO BRAZO	1	11086598
53	041810-53	SOPORTE BRAZO	1	11086599
54	041810-54	RESORTE	2	11086600
55	B05783000800207	TORNILLO 8X20	4	11048196
	B000930008	ARANDELA	4	11086561
56	041810-56	PIÑON	1	11086601
57	041810-57	RODAMIENTO BOLAS 30204	1	11086602
58	041810-58	RETEN 20X47X14	2	11086603
59	041810-59	EMPAQUE SELLO	1	11086604
60	041810-60	ACOPLE ALOJAMIENTO	1	11086605

FIGURA N° 37 FRENO TRASERO (4/4)

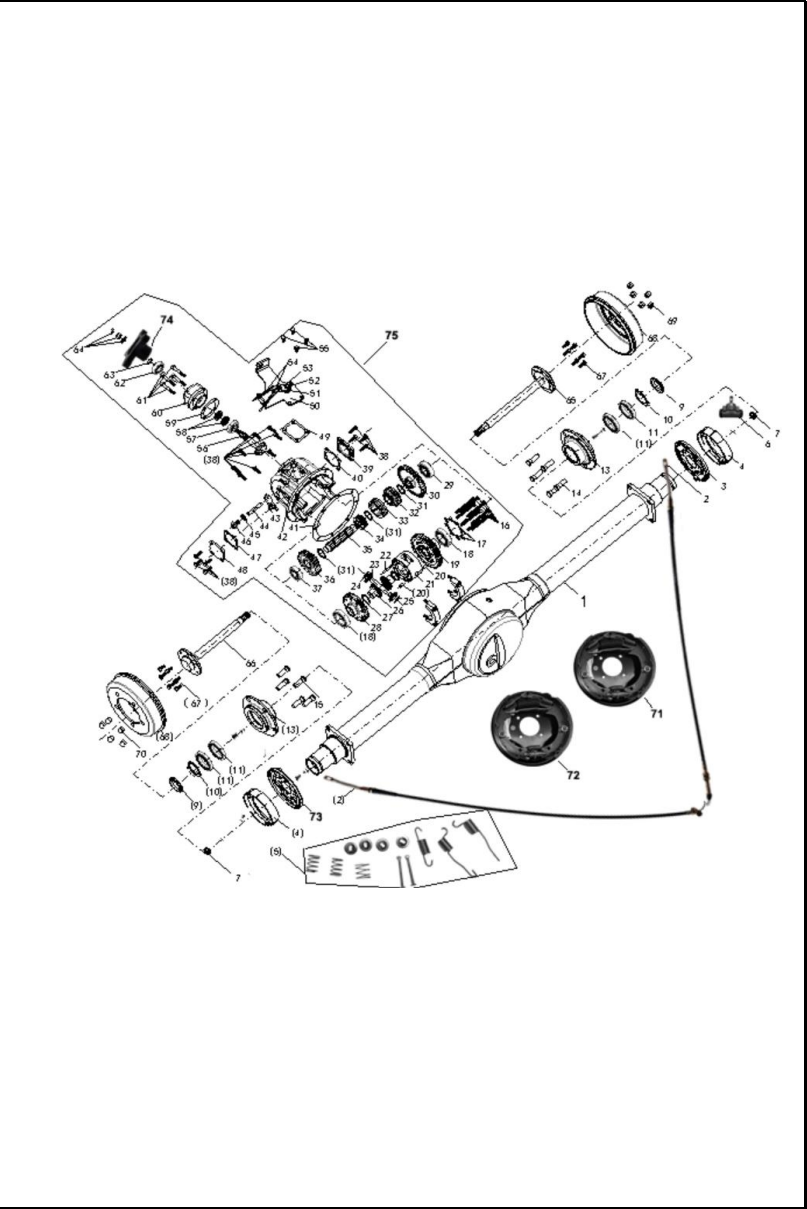


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
61	B0243200080055	TORNILLO M8X55	4	11086606
	B000930008	ARANDELA	4	11086561
62	041810-62	RODAMIENTO BOLAS 6204	1	11086607
63	041810-63	PIN SEGURIDAD	1	11086608
64	B000970012	ARANDELA M12	1	11086589
	B0617800120125	TUERCA M12X1.25	1	11086609
	B00091000320030	PIN SEGURIDAD	1	11086610
65	041810-65	SEMIEJE DERECHO COMPLETO	1	11086611
66	041810-66	SEMIEJE IZQUIERDO COMPLETO	1	11086612
67	B0578300080025	TORNILLO M8X25	6	11086582
	B000930008	ARANDELA	6	11086561
68	041810-68	CAMPANA FRENO TRASERA	2	11086613
69	041810-69	TUERCA RUEDA DERECHA	5	11086614
70	041810-70	TUERCA RUEDA IZQUIERDA	5	11086615
71	041810-71	CAMPANA FRENO DERECHO	1	10094651
72	041810-72	CAMPANA FRENO IZQUIERDO	1	10094652
73	041810-73	PLATO DISCO FRENO IZQUIERDO	1	10094653
74	041810-74	PLATINA BRIDA EJE TRASERO	1	10094654
76	041810-77	TUERCA PLATO IZQUIERDO	5	10094655
77	041810-78	TUERCA PLATO DERECHO	5	10094656