

TRICARGO 200



Catálogo de partes



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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.auteco.com.co 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.



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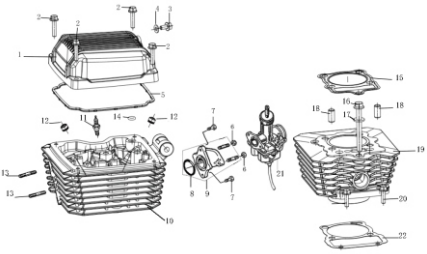
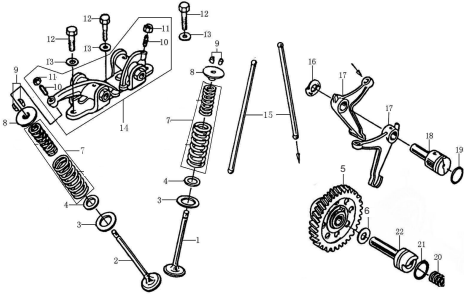
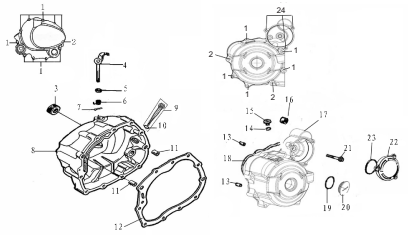
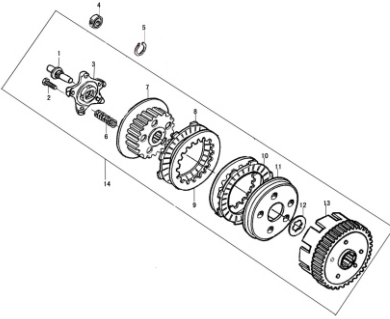
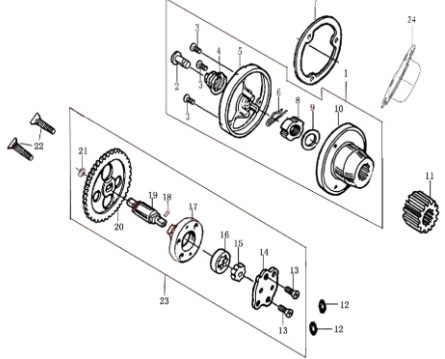
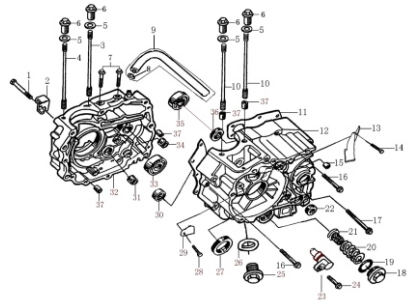
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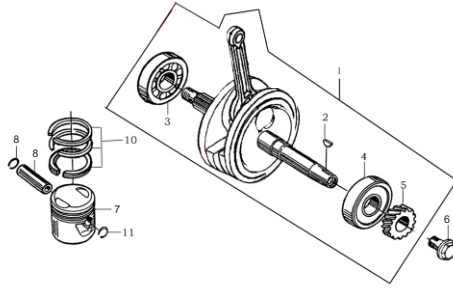


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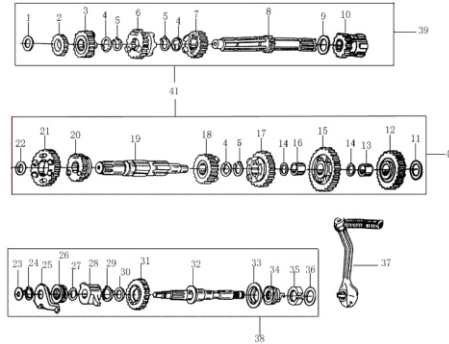


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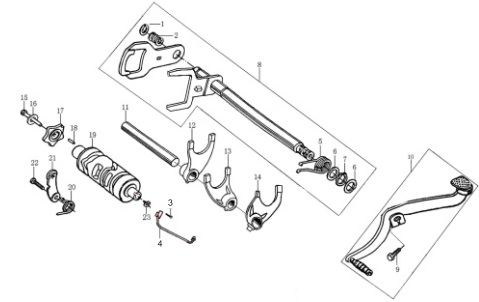


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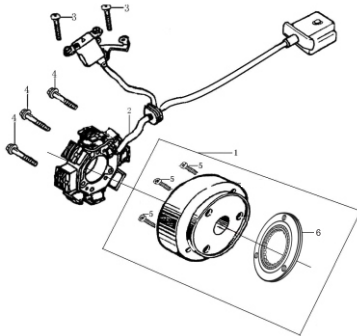


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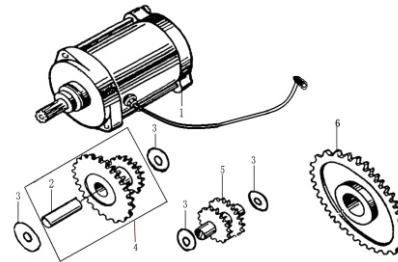


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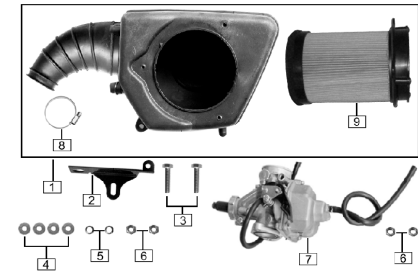


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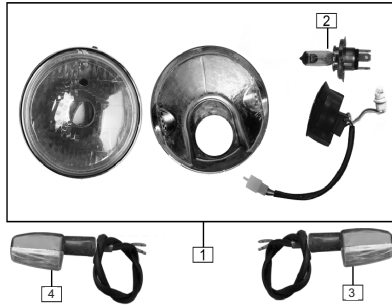


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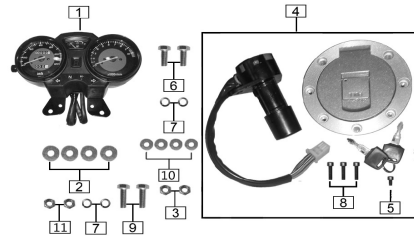


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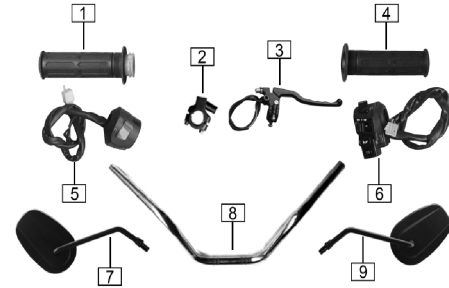


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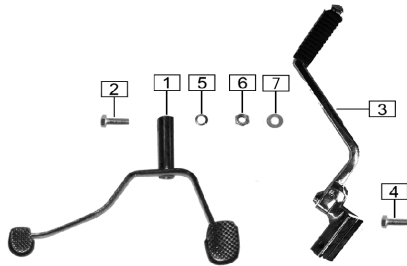


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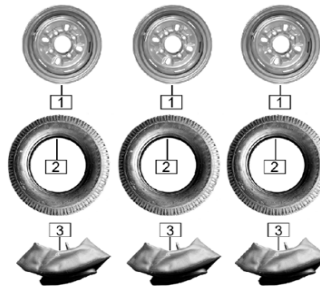


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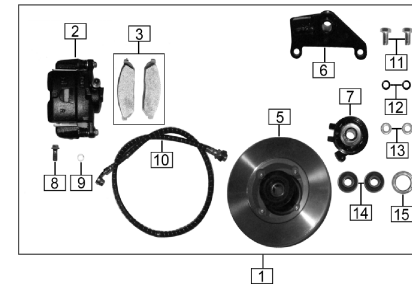


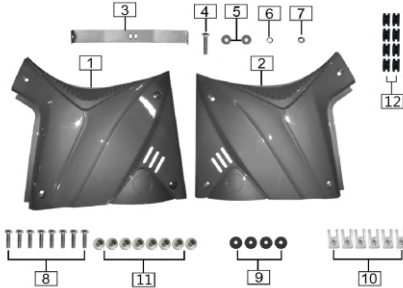
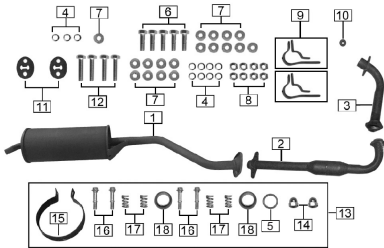
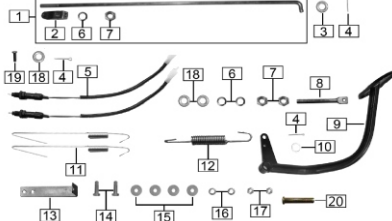
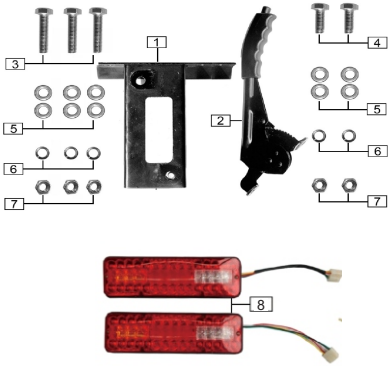
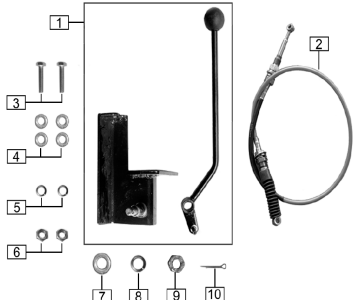
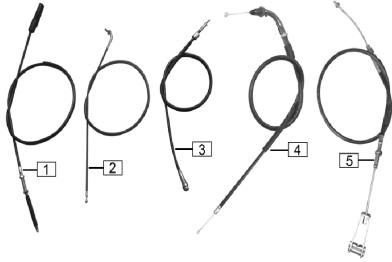
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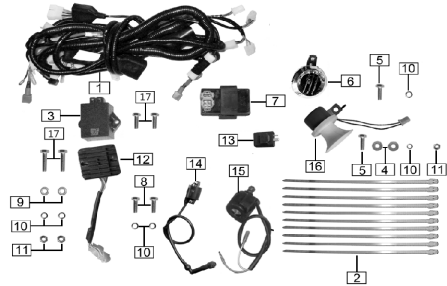


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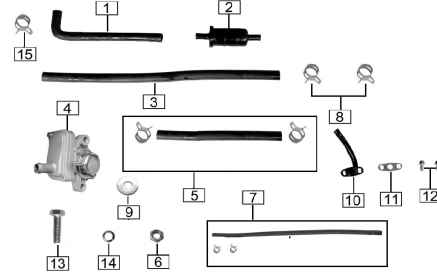


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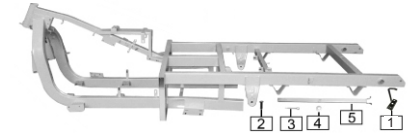


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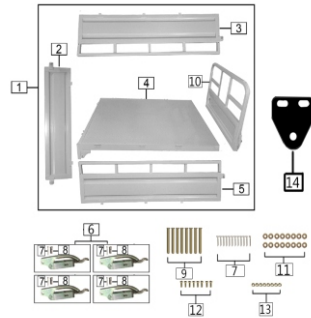


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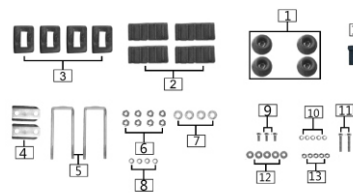


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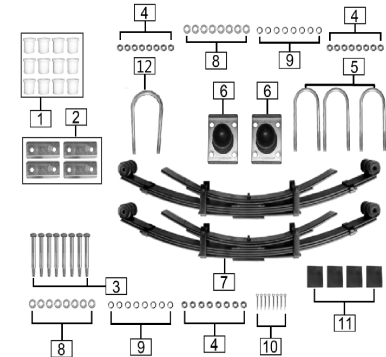


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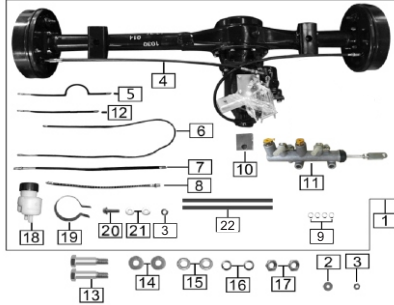


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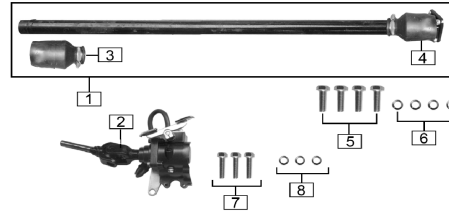


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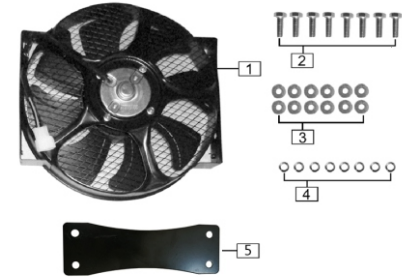


FIGURA N° 39: VENTILADOR

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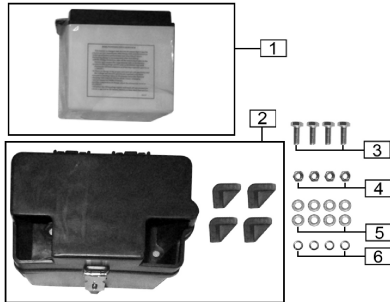


FIGURA N° 40: BATERÍA

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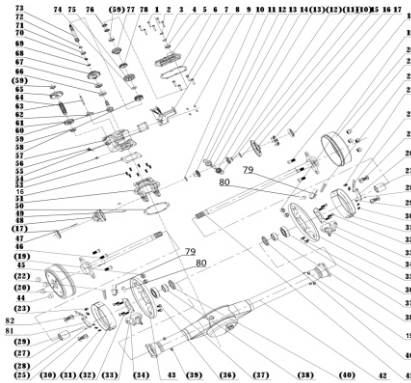


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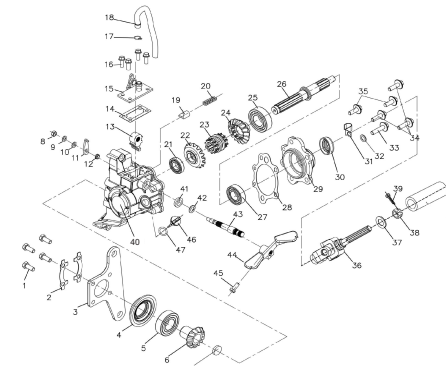


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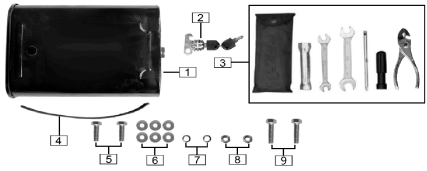
					
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FIGURA N° 1: CULATA - CARBURADOR

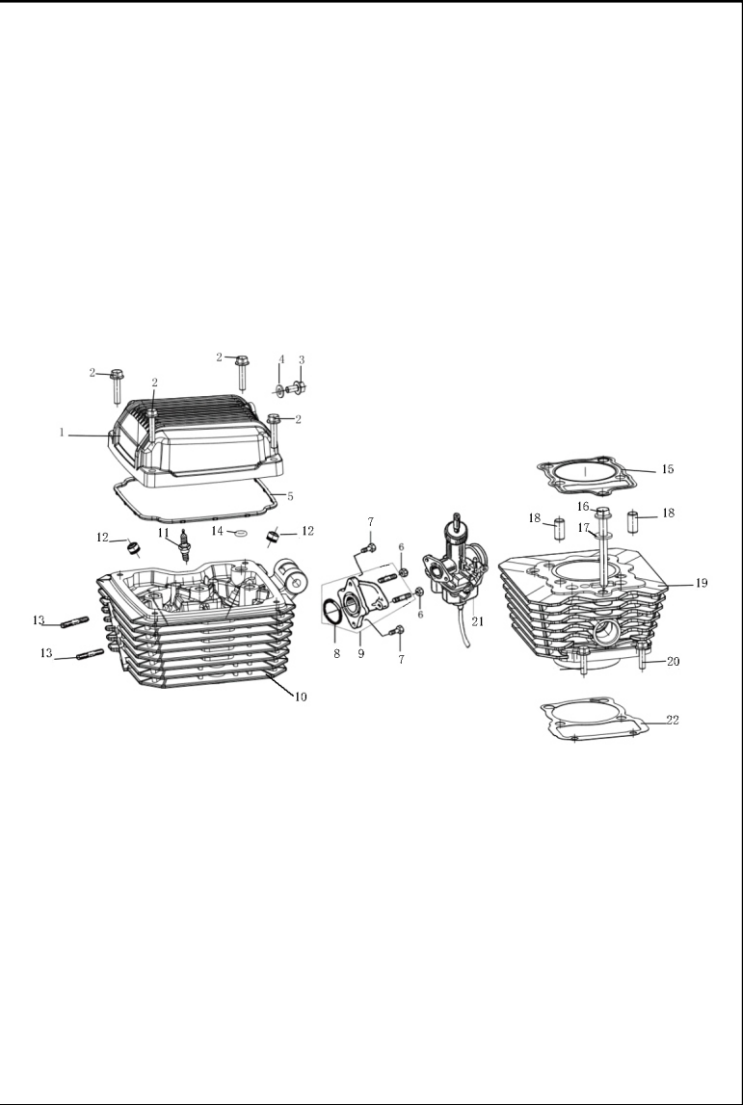


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	100102855-0017	Tapa Culata	1	
2	100011269-0003	Tornillo 6x28	4	
3	100011261-0004	Tornillo 6x12	1	
4	100106538	Arandela 6.2x1.5x13	1	
5	100104525	Empaque Tapa Culata	1	
6	100011421-0003	Tuerca M6	2	
7	100011174-0004	Tornillo 6x20	2	
8	100107759	Anillo Retenedor 33.5x3	1	
9	100711156	Múltiple Admisión	1	
10	100140997-0002	Culata	1	
11	D8EA	Bujía NGK D8EA	1	
12	100105336	Reten Válvula	2	
13	100100440-0001	Esparrago 10x40	2	
14	100107796	Anillo Retenedor 6.4x3	1	
15	100208882	Empaque Culata	1	
16	100100338-0005	Tornillo 8x78	1	
17	100106576	Arandela 8.5x2x18	1	
18	100031687	Pin Guía 10x20	2	
19	100140416-0002	Cilindro (Solo)	1	
20	100011267-0003	Tornillo 6x22	2	
21	100300202	Carburador	1	
22	100108519	Empaque Cilindro	1	
23	100208769	Baquela Carburador	1	No Ilustrado
24	100201147	Empaque Múltiple Admisión	1	No Ilustrado

FIGURA N° 2: EJE LEVAS - VÁLVULAS

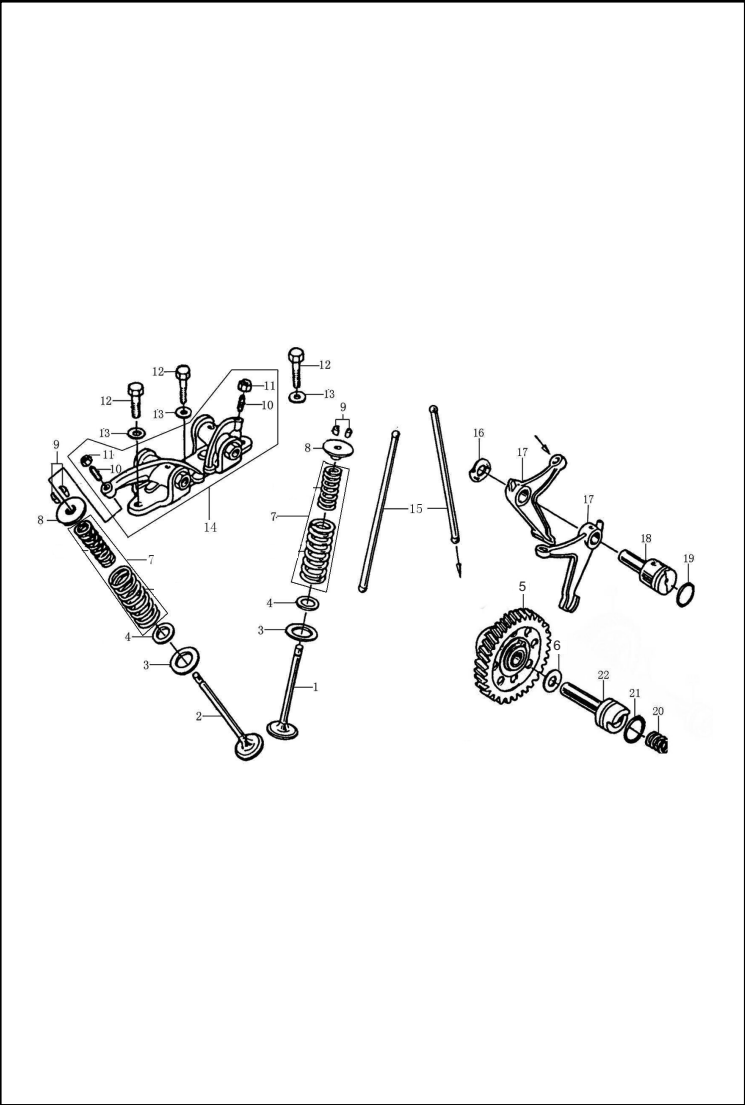


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	100105269	Válvula Admisión	1	
2	100200646	Válvula Escape	1	
3	100105315	Arandela Inferior Resorte Válvula	2	
4	100105325	Arandela Inferior Resorte Válvula	2	
5	100200256	Piñón Eje Levas	1	
6	100106407	Arandela 14.2x1x24	1	
7	100065227	Set Resorte Válvula	2	
8	100076574	Arandela Superior Resorte Válvula	2	
9	100051841	Cuña Válvula	4	
10	100105169	Tornillo Balancín	2	
11	100105159	Tuerca Balancín	2	
12	100100483	Tornillo 8x28	3	
13	100106359	Arandela 8.5x2x18	3	
14	100200427	Soporte Balancín	1	
15	100105077	Botador	2	
16	100106645	Arandela 12.3x0.2x20.9	1	
17	100105172	Balancín	2	
18	100105175	Eje Balancín	1	
19	100107691	Anillo Retenedor 18x2.5	1	
20	100104988	Resorte Eje Levas	1	
21	100107704	Anillo Retenedor 20x2.5	1	
22	100052427	Eje Levas	1	

FIGURA N° 3: CUBIERTA CLUTCH - CUBIERTA VOLANTE

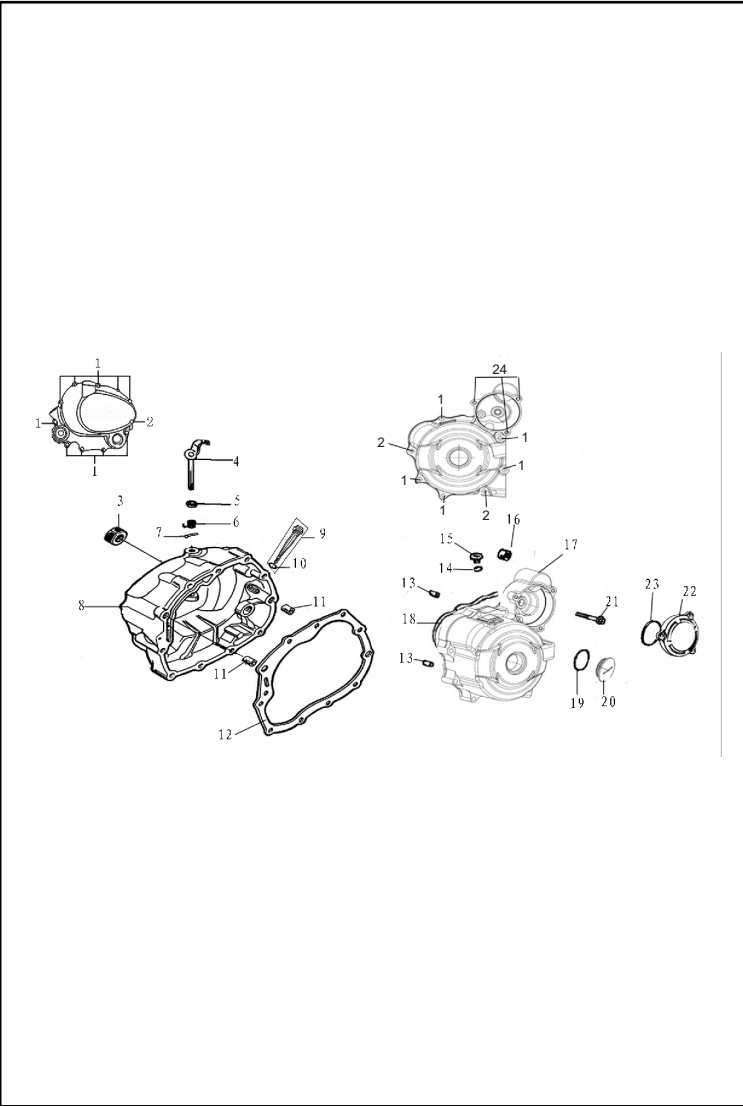


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	100011538-0003	Tornillo 6x40	15	
2	100011540-0007	Tornillo 6x50	3	
3	100104735	Reten 16-28-7	1	
4	100203152-0005	Eje Interno Cubierta Clutch	1	
5	100104756	Reten 12-22-5	1	
6	100103443	Resorte Eje Interno Cubierta Clutch	1	
7	100100636-0001	Pin Pasador	1	
8	100202035-0219	Cubierta Clutch	1	
9	100303194	Tapón Nivel Aceite	1	
10	100031573	Anillo Retenedor 18x3	1	
11	100100868	Pin Guía 8x14	2	
12	100104571	Empaque Cubierta Clutch	1	
13	100010557	Pin Guía 10x14	2	
14	100010074	Anillo Retenedor 13.2x2.65	1	
15	100103059-0074	Tapón Cubierta Volante	1	
16	100101202	Rodamiento Agujas	1	
17	100204805-1793	Cubierta Volante	1	
18	100104546	Empaque Cubierta Volante	1	
19	100107733	Anillo Retenedor 27.4x2.65	1	
20	100103064-0032	Tapón Cubierta Volante	1	
21	100011534-0002	Tornillo 6x25	1	
22	100100005-0049	Tapa Cubierta Volante	1	
23	100107808	Empaque Tapa Cubierta Volante	1	
24	100055588-0006	Tornillo 6x20	3	

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:

- Part 1** (Shaft) is inserted into **Part 3** (Housing).
- Part 2** (Screw) is used to secure **Part 3**.
- Part 4** (Screw) is used to secure **Part 1**.
- Part 5** (O-ring) is placed on the shaft.
- Part 6** (Spring) is placed on the shaft.
- Part 7** (Gear) is mounted on the shaft.
- Part 8** (Gear) is mounted on the shaft.
- Part 9** (Gear) is mounted on the shaft.
- Part 10** (Gear) is mounted on the shaft.
- Part 11** (Gear) is mounted on the shaft.
- Part 12** (Screw) is used to secure **Part 11**.
- Part 13** (Gear) is mounted on the shaft.
- Part 14** (Housing) is the final component that encloses the entire assembly.

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FIGURA N° 5: BOMBA ACEITE - FILTRO CENTRIFUGO ACEITE

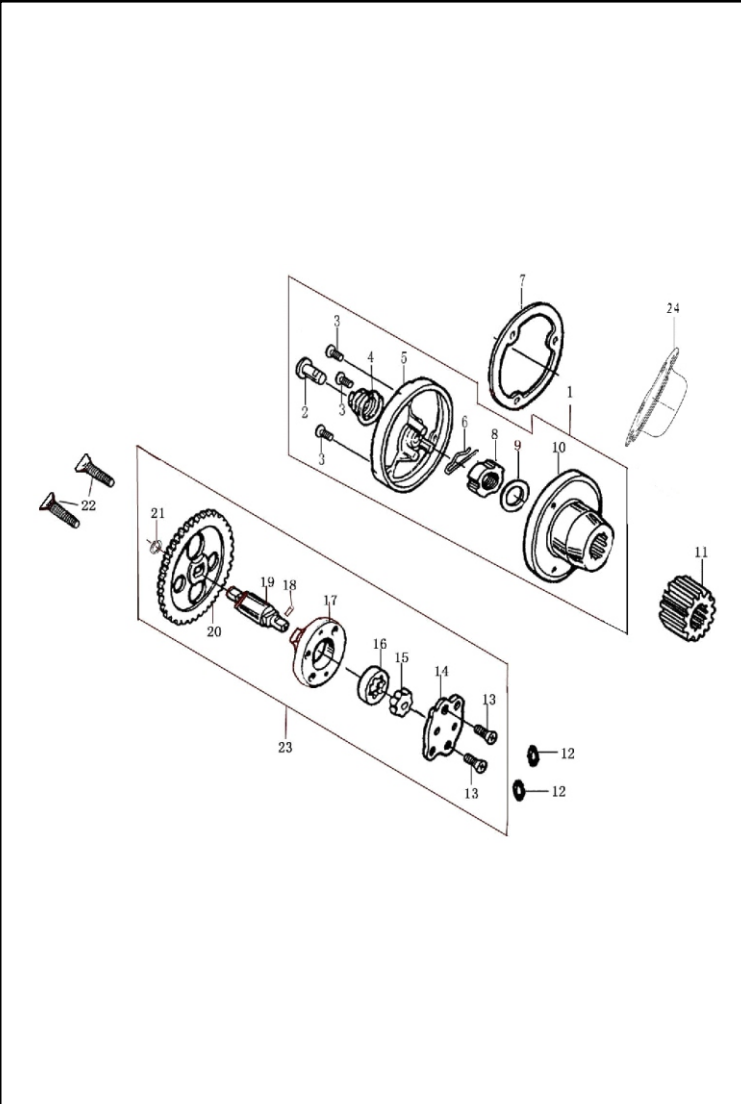
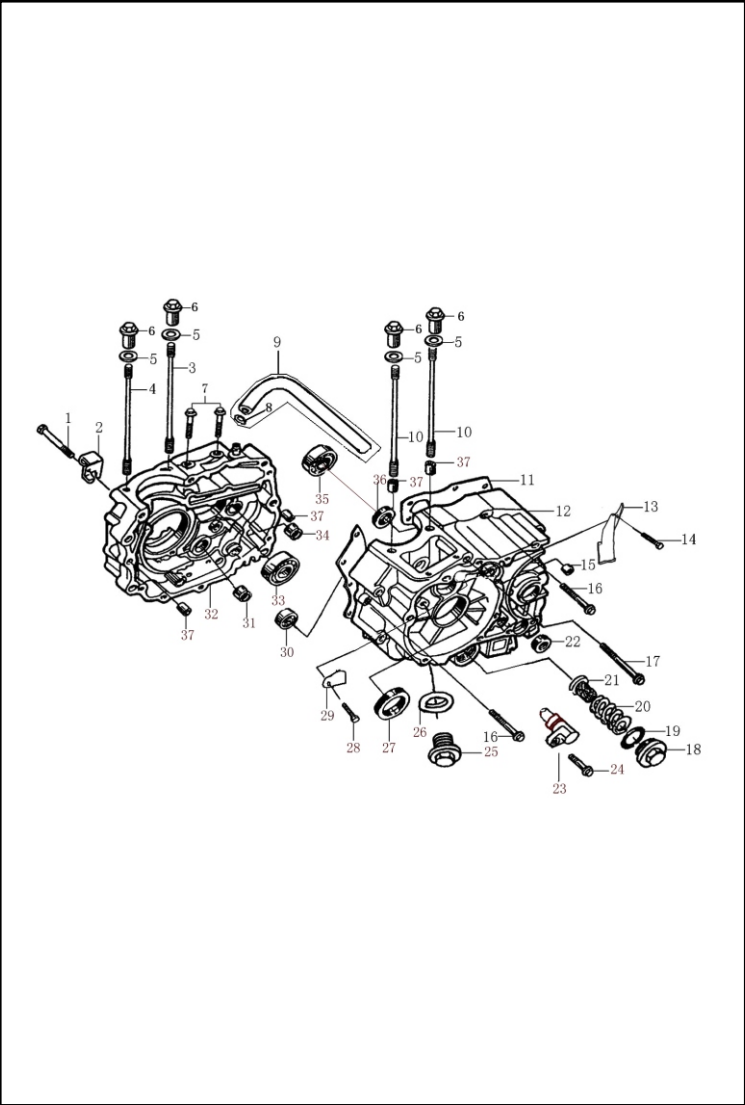


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	100200004	Filtro Centrifugo Aceite	1	
2	100104843	Conducto Filtro Centrifugo Aceite	1	
3	100010969-0001	Tornillo 5x12	3	
4	100104844	Resorte Filtro Centrifugo Aceite	1	
5	14207-I006-0100	Cubierta Filtro Centrifugo Aceite	1	
6	100104850	Pin de Seguridad	1	
7	100104599	Empaque Filtro Centrifugo Aceite	1	
8	100100523	Tuerca	1	
9	100103345	Arandela 16.5x2x27	1	
10	14205-I006-0300	Campana Filtro Centrifugo Aceite	1	
11	100103486	Piñón Primario	1	
12	100107842	Anillo Retenedor 9.4x2.4	2	
13	100010946-0003	Tornillo 4x10	2	
14	100100166	Acople Cuerpo Bomba Aceite	1	
15	100100195	Rotor Interno Bomba Aceite	1	
16	100100206	Rotor Externo Bomba Aceite	1	
17	100100187	Cuerpo Bomba Aceite	1	
18	100032890	Pin 2.5x10	1	
19	100100156	Eje Bomba Aceite	1	
20	100100176	Pinon Bomba Aceite	1	
21	100011111	Pin De Seguridad 6 mm.	1	
22	100123472-0002	Tornillo 6x32	2	
23	100100071	Bomba Aceite	1	
24	100104851	Acople Filtro Centrifugo Aceite	1	

FIGURA N° 6: CARCASAS (1/2)



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FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	100031958-0007	Tornillo 6x55	1	
2	100106281-0006	Guia Cable Clutch	1	
3	100100263	Esparrago Carcasa A	1	
4	100100264	Esparrago Carcasa A	1	
5	100106609	Arandela 12.5x2x22	4	
6	100100532-0002	Tornillo Tapon 8x32	4	
7	100011269-0003	Tornillo 6x28	2	
8	100105484	Abrazadera	1	
9	100056114	Manguera de Desfogue	1	
10	100100316	Esparrago Carcasa B	2	
11	100104589	Empaque Centro Motor	1	
12	100102960-0083	Carcasa Izquierda	1	
13	100102901	Platina Guia	1	
14	100055591-0006	Tornillo 6x12	1	
15	100101202	Rodamiento Aguja	1	
16	100011540-0007	Tornillo 6x50	9	
17	100031961-0007	Tornillo 6x95	1	
18	100102871-0002	Tapon Cedazo Filtro Aceite	1	
19	100107766	Anillo Retenedor 35x3	1	
20	100104866	Resorte Tapon Cedazo Filtro Aceite	1	
21	100104943	Cedazo Filtro Aceite	1	
22	100104652	Reten 14-28-7	1	
23	100103008	Inyector	1	
24	100011534-0002	Tornillo 6x25	1	
25	100100331-0006	Tornillo Tapon Derenaje Aceite	1	

This technical diagram illustrates the exploded view of a two-stroke engine assembly, showing the relationship between various components. The parts are numbered as follows:

- 1, 2:** Spark plug and its gasket.
- 3, 4, 5, 6:** Components of the intake valve assembly, including the valve, guide, and head.
- 7, 8, 9:** Piston and connecting rod assembly.
- 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29:** Components of the crankcase and crankshaft assembly, including the crankcase halves, crankshaft, and various fasteners.
- 30, 31, 32, 33, 34, 35, 36, 37:** Components of the cylinder and piston ring assembly, including the cylinder head, piston rings, and various fasteners.

The diagram shows the assembly sequence from the crankcase and crankshaft at the bottom, through the piston and connecting rod, to the cylinder and intake valve assembly at the top.

TRICARGO 200

This diagram illustrates the assembly of a mechanical component, likely a pump or valve actuator, shown in an exploded view. The components are numbered as follows:

- 1**: The main housing or base plate.
- 2**: A pin or screw used to secure the internal mechanism.
- 3**: A circular component, possibly a cover or a flange, located on the left side.
- 4**: A large circular component, likely a piston or a large gear, mounted on the central shaft.
- 5**: A smaller gear or pinion that meshes with the larger gear (4).
- 6**: A small screw or bolt used to secure the gear assembly.
- 7**: A cylindrical component, possibly a valve or a connector, located at the bottom left.
- 8**: Two small pins or screws used to secure the valve assembly.
- 9**: A spring component used for the valve assembly.
- 10**: A rectangular component, possibly a valve seat or a cover, located at the bottom left.
- 11**: A small pin or screw used to secure the valve assembly.

TRICARGO 200

FIGURA N° 8: TRANSMISIÓN (1/2)

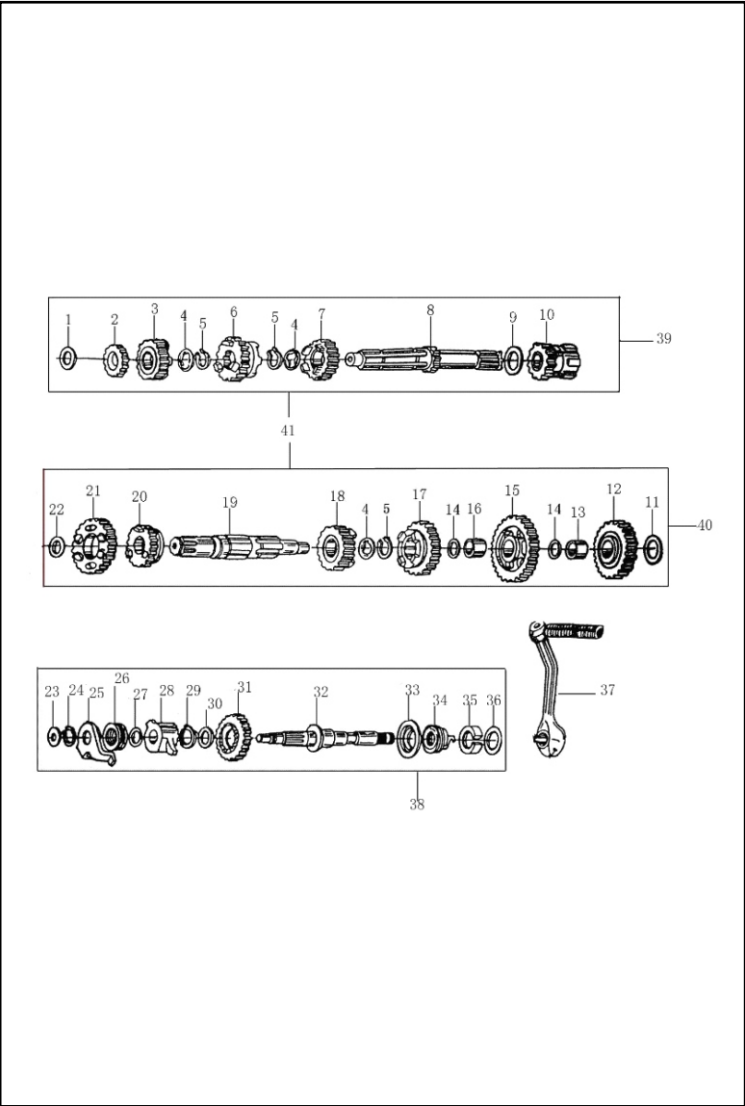


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	100106510	Arandela 15.2x1x25	1	
2	100103633	Piñón 2DA. Eje Clutch	1	
3	100103636	Piñón 5TA. Eje Clutch	1	
4	100103647	Arandela 17.3x1.6x26	3	
5	100100596	Pin de Seguridad	3	
6	100103635	Piñón 4TA. Eje Clutch	1	
7	100103634	Piñón 3RA. Eje Clutch	1	
8	100052667	Eje Clutch (Solo)	1	
9	100106525	Arandela 20.2x0.5x27	1	
10	100053061	Piñón Eje Clutch	1	
11	100106511	Arandela 15.2x1x30	1	
12	100103778	Piñón Eje Salida	1	
13	100103565	Buje Piñón Eje Salida	1	
14	100106434	Arandela 16.5x0.5x24	2	
15	100103743	Piñón 1RA. Eje Salida	1	
16	100103564	Buje Piñón 1RA. Eje Salida	1	
17	100103748	Piñón 3RA. Eje Salida	1	
18	100103746	Piñón 4TA. Eje Salida	1	
19	100103693	Eje Salida (Solo)	1	
20	100103747	Piñón 5TA. Eje Salida	1	
21	100103744	Piñón 2DA. Eje Salida	1	
22	100106460	Arandela 20x1x27	1	
23	100106396	Arandela 12.1x1x18	1	
24	100011098	Pin de Seguridad 16 mm.	1	
25	100105793	Leva Eje Crank	1	

This diagram illustrates the exploded view of a mechanical assembly, organized into three main horizontal sections and a separate component.

- Section 39 (Top):** Contains components 1 through 10. It starts with a small gear (1), followed by a series of gears (2, 3, 4, 5, 6, 7) of varying sizes. A long shaft (8) is positioned to the right of gear 7, followed by a pin (9) and a larger gear (10).
- Section 40 (Middle):** Contains components 11 through 22. It begins with a gear (11) and a pin (12), followed by a series of gears (13, 14, 15, 16, 17, 18) and pins (19, 20, 21, 22). A long shaft (19) is shown between the gears.
- Section 38 (Bottom):** Contains components 23 through 36. It starts with a gear (23) and a pin (24), followed by a series of gears (25, 26, 27, 28, 29, 30) and pins (31, 32, 33, 34, 35, 36). A long shaft (32) is shown between the gears.
- Component 37:** A separate lever arm with a curved end, located to the right of the bottom section.

Reference numerals 1 through 36 identify individual parts, while 37, 38, 39, and 40 identify the main sub-assemblies or sections.

TRICARGO 200

FIGURA N° 9: EJE CAMBIOS - EJE SELECTOR CAMBIOS

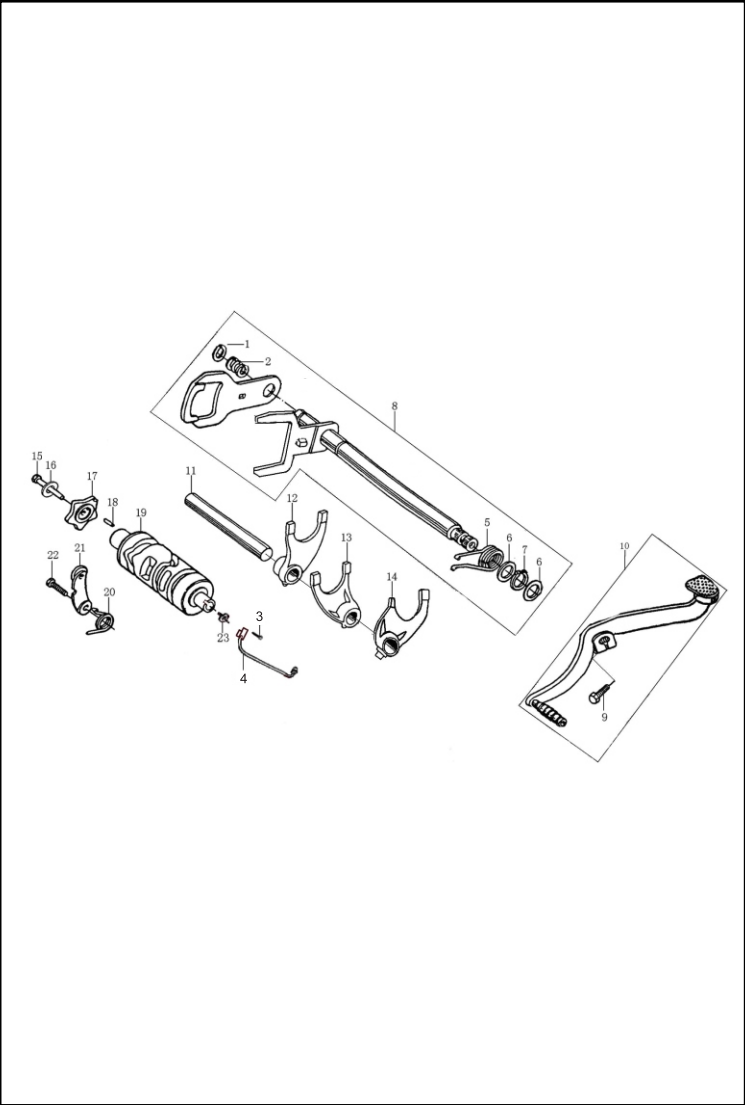


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	100011095	Pin de Seguridad	1	
2	100103978	Resorte Eje Cambios	1	
3	100010979-0003	Tornillo 6x20	1	
4	100104492-0035	Swiche Neutra	1	
5	100203926	Resorte Eje Cambios	1	
6	100106402	Arandela 14x0.5x20	2	
7	100011096	Pin de Seguridad	1	
8	100106303-0002	Eje Cambios	1	
9	100011174-0006	Tornillo 6x20	1	
10	24400-I008-0016	Pedal Cambios	1	
11	100103914	Eje Horquilla Cambios	1	
12	100103895	Horquilla Cambios	1	
13	100103904	Horquilla Cambios	1	
14	100103899	Horquilla Cambios	1	
15	100100420-0002	Tornillo Eje Selector Cambios	1	
16	100010886-0005	Arandela 6 mm.	1	
17	100103944	Estrella Eje Selector Cambios	1	
18	100032886	Pin 4x10	1	
19	100203832	Eje Selector Cambios	1	
20	100103981	Resorte Leva Eje Selector Cambios	1	
21	100059045	Leva Eje Selector Cambios	1	
22	100100387-0002	Tornillo Leva Eje Selector Cambios	1	
23	100104487	Unión Swiche Neutra	1	

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

- 1:** The main motor housing, which is a cylindrical component with a central shaft and mounting tabs.
- 2:** A mounting bracket or armature assembly that fits into the motor housing.
- 3:** Two screws used to secure the mounting bracket to the motor housing.
- 4:** Four screws used to secure the motor housing to the base plate.
- 5:** Three screws used to secure the base plate to the motor housing.
- 6:** A circular base plate or end cap that fits onto the motor housing.

The diagram shows the motor housing (1) being assembled onto the base plate (6) using screws (5). The mounting bracket (2) is then attached to the motor housing using screws (3). Finally, the entire assembly is secured to the base plate using screws (4).

TRICARGO 200

This diagram shows the components of a vacuum pump assembly. The main assembly is enclosed in a rectangular box. Inside the box, from left to right, are: a flexible black hose (1), a square metal flange with a large central circular opening (2), and a cylindrical air filter with a pleated surface and black end caps (9). Below the box, the following components are shown with leader lines pointing to their respective numbers: a small metal ring (8), a black plastic mounting bracket (3), two long screws (4), a set of three small circular gaskets (5), a set of two small circular gaskets (6), a vacuum pump unit with associated hoses and wiring (7), and a set of two small circular gaskets (6).

TRICARGO 200

This diagram illustrates the components of a motorcycle headlight assembly. The main assembly is shown within a rectangular frame, consisting of a front lens (1), a rear reflector (2), and a bulb (3). Below the frame, two side view components are shown: a side view of the front lens (4) and a side view of the bulb (3). The components are numbered as follows:

- 1: Front lens
- 2: Rear reflector
- 3: Bulb
- 4: Side view of the front lens

TRICARGO 200

This diagram illustrates the components of a motorcycle instrument cluster and ignition system, labeled 1 through 11. The components are shown in an exploded view to indicate their assembly relationship.

- 1**: Instrument cluster assembly, including a speedometer, tachometer, and odometer.
- 2**: Three O-rings for the instrument cluster.
- 3**: Two screws for the instrument cluster.
- 4**: Ignition switch assembly, including the switch body, key, and wiring.
- 5**: Key for the ignition switch.
- 6**: Two screws for the ignition switch.
- 7**: Two O-rings for the ignition switch.
- 8**: Three O-rings for the ignition switch.
- 9**: Two screws for the ignition switch.
- 10**: Three O-rings for the ignition switch.
- 11**: Two screws for the ignition switch.

TRICARGO 200

This diagram illustrates the components of a motorcycle handlebar assembly, numbered 1 through 9:

- 1**: Left handlebar grip.
- 2**: Left handlebar padlock.
- 3**: Left handlebar brake lever.
- 4**: Right handlebar grip.
- 5**: Left handlebar control switch assembly.
- 6**: Right handlebar control switch assembly.
- 7**: Left handlebar mirror.
- 8**: Central handlebar.
- 9**: Right handlebar mirror.

TRICARGO 200

An exploded view diagram of a bicycle pedal assembly. The diagram shows the following components labeled with numbers in boxes:

- 1**: The central axle of the pedal.
- 2**: A bolt used to secure the pedal to the axle.
- 3**: The pedal body, which includes a curved arm and a foot plate.
- 4**: A bolt used to secure the pedal body to the axle.
- 5**: A small circular washer or spacer.
- 6**: A small circular washer or spacer.
- 7**: A small circular washer or spacer.

The diagram illustrates the assembly of the pedal onto the axle, showing the relative positions of the components.

TRICARGO 200

The image shows three identical sets of car components arranged horizontally. Each set consists of three parts, each labeled with a number in a small box:

- Label 1:** A circular metal wheel hub or rim.
- Label 2:** A black rubber tire mounted on a metal rim.
- Label 3:** A black, irregularly shaped component, possibly a fender or a piece of bodywork.

TRICARGO 200

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

- 1**: The main brake disc, shown at the bottom center.
- 2**: The brake caliper, located to the left of the disc.
- 3**: Two brake pads, shown in a box above the caliper.
- 4**: A small pin or screw, located below the caliper.
- 5**: A small circular component, located above the disc.
- 6**: A bracket or arm, located to the right of the disc.
- 7**: A small circular component, located to the right of the disc.
- 8**: A small pin or screw, located below the caliper.
- 9**: A small circular component, located below the caliper.
- 10**: A coiled cable or hose, located to the left of the disc.
- 11**: A small pin or screw, located to the right of the disc.
- 12**: A small circular component, located to the right of the disc.
- 13**: A small circular component, located to the right of the disc.
- 14**: A small circular component, located to the right of the disc.
- 15**: A small circular component, located to the right of the disc.

TRICARGO 200

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

- 1:** A bracket or frame consisting of four rectangular plates.
- 2:** Three large, dark, trapezoidal components with serrated edges.
- 3:** A curved, semi-circular component.
- 4:** A small pin or fastener.
- 5:** A row of 12 small pins or fasteners.
- 6:** A row of 12 small circular components.
- 7:** A row of 12 small circular components.
- 8:** A row of 12 small circular components.
- 9:** A small hook or pin.
- 10:** A small pin or fastener.
- 11:** A row of 4 small pins or fasteners.
- 12:** A row of 4 small circular components.
- 13:** A row of 4 small circular components.
- 14:** A bracket or frame consisting of four rectangular plates.

TRICARGO 200

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

- 1:** Two circular end plates or caps.
- 2:** A vertical rod or pin.
- 3:** Two small circular washers or spacers.
- 4:** A long horizontal shaft or tube.
- 5:** A shorter horizontal shaft or tube.
- 6:** Two circular end caps or flanges.
- 7:** A T-shaped bracket or connector.
- 8:** A curved bracket or arm.
- 9:** Two vertical pins or bolts.
- 10:** Two small circular washers or spacers.
- 11:** Two small circular washers or spacers.
- 12:** Two small circular washers or spacers.
- 13:** Two small circular washers or spacers.
- 14:** A central vertical rod or pin.
- 15:** A base plate or support structure.
- 16:** A small circular pin or bolt.
- 17:** A small circular nut or washer.
- 18:** A small circular washer or spacer.
- 19:** A circular flange or end cap.
- 20:** A small circular pin or bolt.
- 23:** A small circular pin or bolt.
- 24:** A small circular pin or bolt.

TRICARGO 200

This diagram shows the components of a motorcycle fuel tank assembly. The main fuel tank is labeled 1. The components are numbered as follows:

- 1: Fuel tank
- 2: Two screws for the fuel filler cap
- 3: Two O-rings for the fuel filler cap
- 4: Four O-rings for the fuel lines
- 5: Two fuel filter elements
- 6: Four O-rings for the fuel filter
- 7: Fuel filter housing
- 8: Fuel line
- 9: Fuel line
- 10: Fuel line with a petcock
- 11: Two screws for the petcock
- 12: Two O-rings for the petcock
- 13: Two O-rings for the petcock
- 14: Two fuel lines

TRICARGO 200

This diagram illustrates the components of a two-bay rack assembly. The parts are numbered as follows:

- 1**: Main vertical support structure (left bay).
- 2**: Main vertical support structure (right bay).
- 3**: Small circular fastener (left bay).
- 4**: Small circular fastener (left bay).
- 5**: Small circular fastener (left bay).
- 6**: Small circular fastener (left bay).
- 7**: Small circular fastener (right bay).
- 8**: Small circular fastener (right bay).
- 9**: Small circular fastener (right bay).
- 10**: Small circular fastener (right bay).
- 11**: Three vertical support posts (left bay).
- 12**: Horizontal support bar (left bay).
- 13**: Small circular fastener (right bay).
- 14**: Small circular fastener (right bay).
- 15**: Small circular fastener (right bay).
- 16**: Small circular fastener (right bay).

TRICARGO 200

This diagram shows the components of a black leather seat cushion. The parts are numbered as follows:

- 1**: The main rectangular leather cushion panel.
- 2**: A curved leather piece, likely a backrest or side support.
- 3**: Four screws used for assembly.
- 4**: Two L-shaped corner brackets.
- 5**: Four circular washers or spacers.
- 6**: Two small circular fasteners or pins.
- 7**: Two small circular fasteners or pins.

TRICARGO 200

The diagram illustrates the components of a two-piece orthopedic shoe insert. The main assembly consists of two dark, rectangular pieces. The left piece is a solid, textured insert. The right piece is a similar insert but with a grid of small circular holes on its surface. A line connects the number '1' to the left piece, and another line connects the number '2' to the right piece. Below these pieces are four groups of hardware, each with a bracket underneath and a numbered box below the bracket. Group 3 contains four screws. Group 4 contains eight washers arranged in two rows of four. Group 5 contains four small circular spacers. Group 6 contains four hex nuts arranged in a row.

TRICARGO 200

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

- 1**: Left fender panel.
- 2**: Right fender panel.
- 3**: Top fender bracket.
- 4**: Bolt for the top bracket.
- 5**: Washer for the top bracket.
- 6**: Nut for the top bracket.
- 7**: Washer for the top bracket.
- 8**: Set of 8 screws for the bottom bracket.
- 9**: Set of 3 screws for the bottom bracket.
- 10**: Set of 5 screws for the bottom bracket.
- 11**: Set of 8 screws for the bottom bracket.
- 12**: Set of 5 screws for the bottom bracket.

TRICARGO 200

TRICARGO 200

This diagram illustrates the components of a bicycle seat assembly, numbered 1 through 20. The parts are as follows:

- 1**: Long horizontal seat rail.
- 2**: Small black rectangular pad.
- 3**: Small circular bolt.
- 4**: Small circular bolt.
- 5**: Long, thin, curved black strap.
- 6**: Small circular bolt.
- 7**: Small circular bolt.
- 8**: Small rectangular plate.
- 9**: Curved black seat shell.
- 10**: Small circular bolt.
- 11**: Thin, curved metal spring.
- 12**: Coiled metal spring.
- 13**: Small rectangular plate.
- 14**: Small rectangular plate.
- 15**: Small circular bolt.
- 16**: Small circular bolt.
- 17**: Small circular bolt.
- 18**: Small circular bolt.
- 19**: Small circular bolt.
- 20**: Small cylindrical component.

TRICARGO 200

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

- 1**: Main bumper plate, a black T-shaped metal component.
- 2**: Bumper lip, a black plastic curved piece that fits into the top of the bumper plate.
- 3**: Three long screws for mounting the bumper plate to the vehicle frame.
- 4**: Two screws for mounting the bumper lip to the bumper plate.
- 5**: Six washers for mounting the bumper lip to the bumper plate.
- 6**: Two small circular fasteners (possibly rivets or small screws) for mounting the bumper lip to the bumper plate.
- 7**: Two small circular fasteners (possibly rivets or small screws) for mounting the bumper lip to the bumper plate.
- 8**: Two red rectangular LED light assemblies with wiring harnesses.

TRICARGO 200

This diagram illustrates the components of a rear suspension assembly, including a control arm, a coil spring, and various fasteners. The parts are numbered as follows:

- 1**: Control arm assembly, including the lower control arm and the upper control arm.
- 2**: Coil spring assembly, including the coil spring and the shock absorber.
- 3**: Two long screws for the control arm.
- 4**: Four washers for the control arm.
- 5**: Two small circular components, likely bushings or spacers.
- 6**: Two small circular components, likely bushings or spacers.
- 7**: A large washer for the control arm.
- 8**: A large washer for the control arm.
- 9**: A large washer for the control arm.
- 10**: A small pin or clip for the control arm.

TRICARGO 200

TRICARGO 200

This diagram shows the components of a car stereo unit. The numbered parts are:

- 1: Main stereo unit
- 2: A set of 10 mounting screws
- 3: A small black rectangular component
- 4: A small metal pin or clip
- 5: A small metal pin or clip
- 6: A circular component, possibly a speaker or a lens
- 7: A small black rectangular component
- 8: A small metal pin or clip
- 9: A small metal pin or clip
- 10: A small metal pin or clip
- 11: A small metal pin or clip
- 12: A small black rectangular component
- 13: A small black rectangular component
- 14: A small black rectangular component
- 15: A small black rectangular component
- 16: A small black rectangular component
- 17: A small metal pin or clip

TRICARGO 200

This diagram illustrates the components of a rear suspension system, numbered 1 through 15. The parts include:

- 1**: A curved upper control arm.
- 2**: A shock absorber or strut assembly.
- 3**: A long, straight lower control arm.
- 4**: A multi-ported hydraulic cylinder or damper.
- 5**: A rectangular frame or housing component.
- 6**: A small nut or washer.
- 7**: A long, straight axle shaft.
- 8**: A curved lower control arm.
- 9**: A large washer or spacer.
- 10**: A small curved bracket or arm.
- 11**: A small plate or bracket.
- 12**: A small pin or clip.
- 13**: A large bolt or screw.
- 14**: A small washer or spacer.
- 15**: A small pin or clip.

TRICARGO 200

TRICARGO 200

TRICARGO 200

TRICARGO 200

TRICARGO 200

This diagram illustrates the components of a rear axle assembly, including the axle housing, wheels, suspension components, and various fasteners. The parts are numbered as follows:

- 1: Axle housing assembly
- 2: Washer
- 3: Nut
- 4: Axle tube
- 5: Spring plate
- 6: Spring
- 7: Shock absorber
- 8: Shock absorber rod
- 9: Brake master cylinder
- 10: Brake master cylinder mounting bracket
- 11: Brake master cylinder
- 12: Brake master cylinder hose
- 13: Shock absorber mounting bracket
- 14: Shock absorber mounting nut
- 15: Shock absorber mounting washer
- 16: Shock absorber mounting nut
- 17: Shock absorber mounting washer
- 18: Shock absorber
- 19: Shock absorber mounting bracket
- 20: Shock absorber mounting nut
- 21: Shock absorber mounting washer
- 22: Axle tube

TRICARGO 200

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

- 1**: A small cylindrical component, likely a bush or spacer.
- 2**: A complex mechanical component, possibly a bearing housing or a coupling part, with a lever arm.
- 3**: A small cylindrical component, similar to part 1.
- 4**: A large, complex mechanical component at the end of the shaft, likely a coupling or a bearing housing.
- 5**: A set of four long screws or bolts used for assembly.
- 6**: A set of four small circular components, possibly washers or spacers.
- 7**: A set of four small screws or bolts.
- 8**: A set of four small circular components, similar to part 6.

TRICARGO 200

The diagram shows a car headlight assembly with the following components labeled:

- 1**: The main headlight housing and lens assembly.
- 2**: A row of 10 screws used for mounting.
- 3**: A row of 10 nuts used for mounting.
- 4**: A row of 10 washers used for mounting.
- 5**: A black mounting bracket with four holes.

[illegible]

Diagram illustrating the components for mounting the battery pack:

- 1: Battery pack
- 2: Mounting bracket
- 3: Four corner brackets
- 4: Four screws
- 5: Four washers
- 6: Four nuts

TRICARGO 200

FIGURA N° 41: COMPONENTES FRENO TRASERO

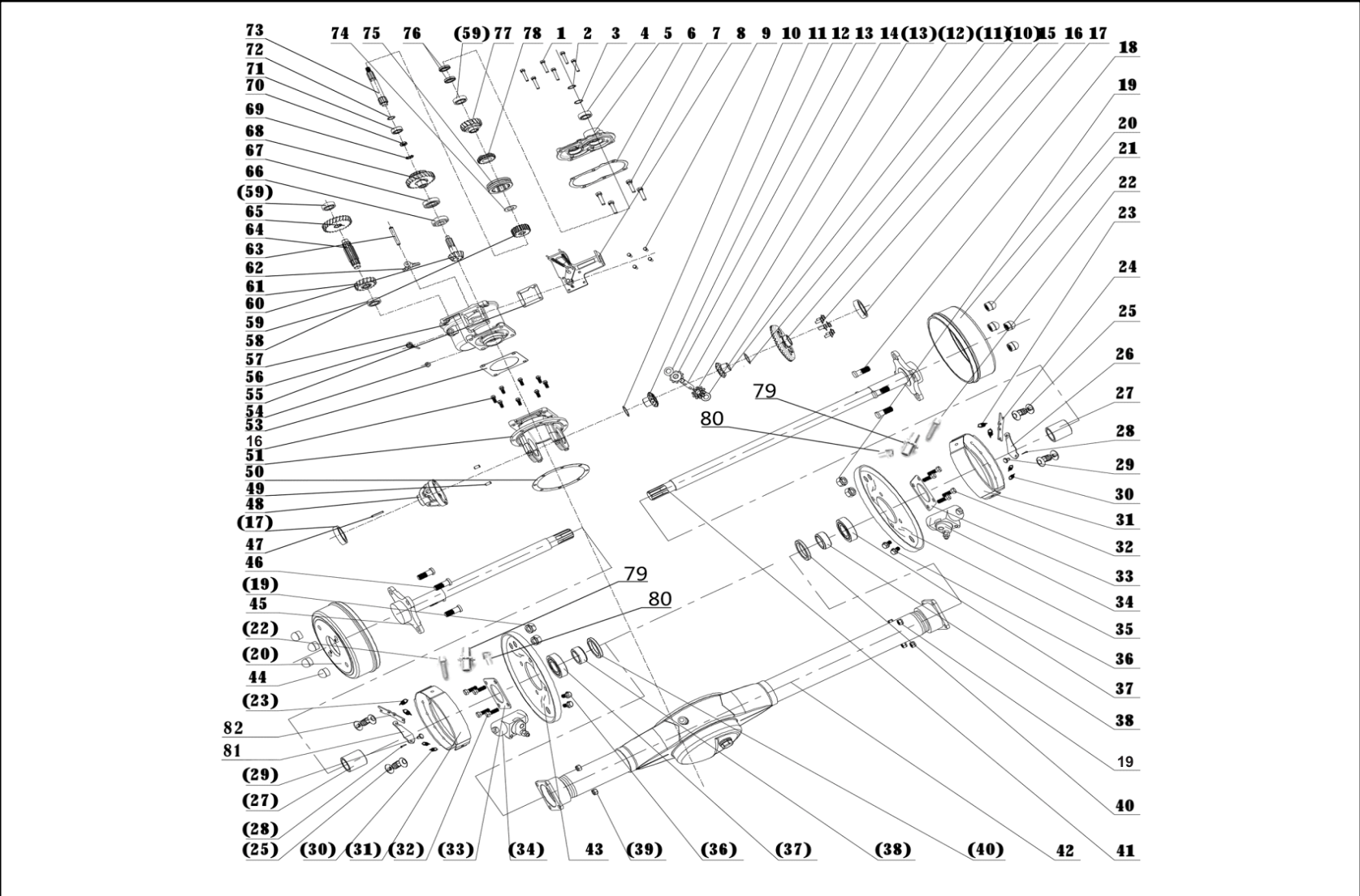


FIGURA N° 41: COMPONENTES FRENO TRASERO

FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	B057830008003070C	Tornillo 8x30	6	
2	B0089401200000NOE	Anillo Retenedor	1	
3	3823Y-L1A8-0000	Pin de Seguridad	1	
4	71200-6004-RS	Rodamiento Bolas 6004-RS	1	
5	3822Y-L1A8-0000	Tapa Caja de Cambios	1	
6	3823B-L1A8-0000	Empaque Tapa Caja De Cambios	1	
7	B057830010004070C	Tornillo 10x40	4	
7A	B0009300100000U0C	Arandela de Presión 10 mm.	4	No Ilustrado
8	3823C-L1A8-0000	Soporte Caja de Cambios	1	
9	B057830006002070C	Tornillo 6x20	4	
10	3823Z-L1A8-0000	Anillo Retenedor	2	
11	3823D-L1A8-0000	Piñón Satélite Caja Cambios	2	
12	3820V-L1A8-0000	Arandela de Cobre	2	
13	3820R-L1A8-0000	Piñón Planetario Caja Cambios	2	
14	3820T-L1A8-0000	Eje Piñón Planetario	1	
15	3820G-L1A8-0000	Tapa Acople Eje Rueda Trasero	1	
16	B057830008002070C	Tornillo 8x20	14	
16A	38241-L1A8-0000	Arandela 8 mm.	6	No Ilustrado
17	71200-6008	Rodamiento 6008	1	
18	38246-L1A8-0000	Tornillo Eje Transmisión Der.	4	
19	B061700008000060C	Tuerca M8	9	
20	3821F-L1A8-0000	Campana Trasera	2	
21	38247-L1A8-0000	Tuerca Tapón Campana Trasera	4	
22	3822R-L1A8-0000	Tornillo de Ajuste	1	
23	3822N-L1A8-0000	Resorte Corto	1	

FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
24	3824E-L1A8-0000	Platina Soporte	1	
25	3822J-L1A8-0000	Cuña Compresor	1	
25A	3822G-L1A8-0000	Resorte Compresor	1	No Ilustrado
25B	3822H-L1A8-0000	Arandela Compresor	1	No Ilustrado
26	3824C-L1A8-0000	Platina Soporte	1	
27	3823H-L1A8-0000	Buje	2	
28	B000910003201620C	Pin de Seguridad 3.2x16	1	
29	B008820008001420C	Pin Pasador 8x14	1	
30	3822K-L1A8-0000	Resorte Largo	1	
31	3821J-L1A8-0000	Bandas Freno Trasero	4	
32	B057830008002570C	Tornillo 8x25	8	
33	3823E-L1A8-0000	Guardapolvo Plato Rueda Trasera	2	
34	3822E-L1A8-0000	Cilindro Freno Trasero	1	
35	3823G-L1A8-0000	Plato Rueda Derecha	1	
36	B057830006001270C	Tornillo 6x12	1	
37	71200-6206	Rodamiento Bolas 6206	1	
38	3823J-L1A8-0000	Buje	2	
39	B0009300080000U0C	Arandela 8 mm.	23	No Ilustrado
40	73517-42557	Reten 42x55x7	2	
41	3820P-L1A8-0000	Eje de Transmisión Derecho	1	
42	3820D-L3L6-0000	Cardan (Solo)	1	
43	3823F-L1A8-0000	Plato Rueda Izquierda	1	
44	38249-L1A8-0000	Tuerca Tapón Campana Trasera	5	
45	3820X-L1A8-0000	Eje Transmisión Izquierdo	1	
46	38248-L1A8-0000	Tornillo Eje Transmisión Izq.	5	

FIGURA N° 41: COMPONENTES FRENO TRASERO

FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
47	3820F-L1A8-0000	Pin de Seguridad 5x40	1	
48	3820S-L1A8-0000	Acople Diferencial	1	
49	B0011900080018000	Pin Pasador 8x18	2	
50	3823K-L1A8-0000	Empaque Acople Ejes Traseros	1	
51	3820H-L1A8-0000	Acople Ejes Traseros	1	
52	B0009300060000U0C	Arandela de Presión 6 mm.	5	No Ilustrado
53	38260-L1A8-0000	Empaque Caja Cambios	1	
54	B057830008001270C	Tornillo 8x12	1	
54A	B000950008000002	Arandela 8 mm.	1	No Ilustrado
55	3823L-L1A8-0000	Cinta de Protección	1	
56	3823M-L1A8-0000	T apón Nivel Aceite	1	
56A	B03452011322650	Anillo Retenedor	1	No Ilustrado
57	3822Z-L1A8-0000	Caja de Cambios Tras.	1	
58	3823N-L1A8-0000	Piñón Caja Cambios Tras.	1	
59	71200-6004	Rodamiento Bolas 6004	1	
60	3820L-L1A8-0000	Piñón Caja Cambios Tras.	1	
61	3823P-L1A8-0000	Piñón Helicoidal Caja Cambios Tras.	1	
62	3823Q-L1A8-0000	Horquilla Caja Cambios Tras.	1	
63	3823R-L1A8-0000	Eje Horquilla Caja Cambios Tras.	1	
64	3823S-L1A8-0000	Eje Caja Cambios Tras.	1	
65	3823T-L1A8-0000	Piñón Helicoidal Caja Cambios Tras.	1	
66	71200-30304	Rodamiento Bolas 30304	1	
67	71200-32006	Rodamiento Bolas 32006	1	
68	3823U-L1A8-0000	Piñón Doble Caja Cambios Tras.	1	
69	38242-L1A8-0000	Arandela 12 mm.	1	

[illegible]

FIGURA N° 42: CAJA REVERSA (1/2)

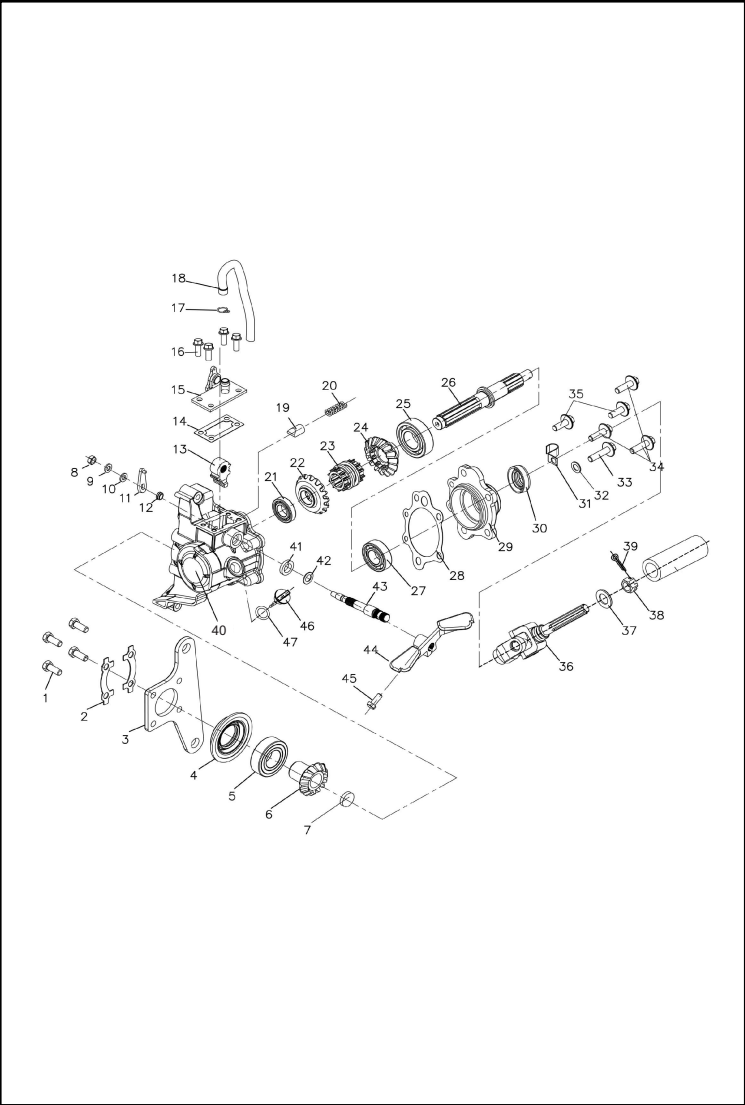


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	B057830008002070C	Tornillo 8x20	4	
2	3823Z-L3L6-0000	Platina de Ajuste	1	
3	7350S-L1A8-0000	Soporte Caja Reversa	1	
4	7351Y-L3L6-0000	Guardapolvo	1	
5	71200-6205-2RS	Rodamiento Bolas 6206-2RS	1	
6	7350N-L3L6-0000	Piñón Reversa (12T)	1	
7	43109-L3L6-0000	Tapón	1	
8	B061700006000060C	Tuerca M6	1	
9	B0009300060000U0C	Arandela de Presión 6 mm.	1	
10	B000950006000020C	Arandela 6 mm.	1	
11	7351E-L3L6-0000	Platina	1	
12	23258-L3L6-0000	Anillo Retenedor	1	
13	7351B-L3L6-0000	Horquilla Cambio Marcha	1	
14	7351A-L3L6-0000	Empaque Tapa Caja Reversa	1	
15	7350V-L3L6-0000	Tapa Caja Reversa	1	
16	B166740105001270C	Tornillo 5x12	4	
17	7350W-L3L6-0000	Abrazadera	1	
18	7350X-L3L6-0000	Manguera de Respiración	1	
19	7351J-L3L6-0000	Leva Reversa	1	
20	7351K-L3L6-0000	Resorte Leva Reversa	1	
21	71200-16003	Rodamiento Bolas	1	
22	7350K-L3L6-0000	Piñón Satélite (15T)	1	
23	7350J-L3L6-0000	Piñón Planetario (10T)	1	
24	7350H-L3L6-0000	Piñón Satélite (15T)	1	
25	71200-6205	Rodamiento Bolas 6205	1	

FIGURA N° 42: CAJA RESERVA (2/2)

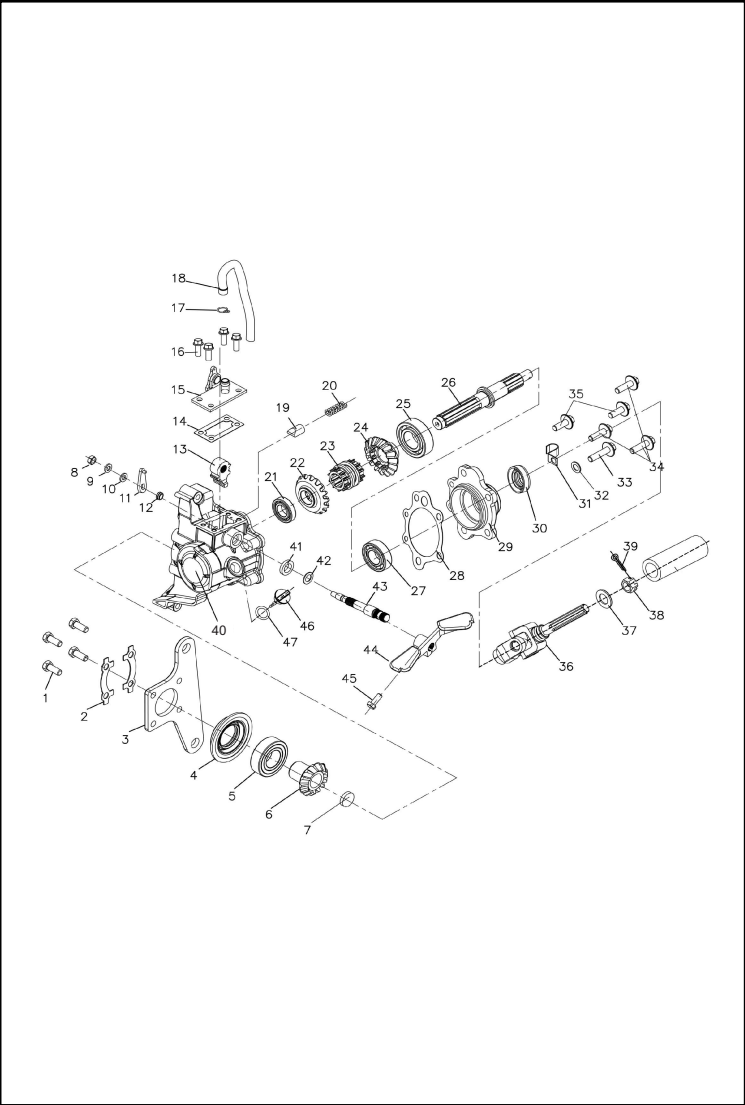


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
26	7351H-L3L6-0000	Eje Reversa	1	
27	71200-6004	Rodamiento Bolas 6004	1	
28	7350G-L3L6-0000	Empaque Complemento Caja Reversa	1	
29	7350F-L3L6-0000	Complemento Caja Reversa	1	
30	73517-L3L6-0000	Reten	1	
31	7350Y-L3L6-0000	Abrazadera	1	
32	7351T-L3L6-0000	Arandela Nylon	1	
33	B166740108002570C	Tornillo 8x25	1	
34	B166740108002070C	Tornillo 8x20	3	
35	B166740106001870C	Tornillo 6x18	2	
36	7351Q-L3L6-0000	Eje Accionador Reversa		
37	B000950012000020C	Arandela 12 mm.	1	
38	B0618100120000U	Tuerca M12	1	
39	B000910003002520C	Pin de Seguridad 3x25	1	
40	7350L-L3L6-0000	Caja Reversa	1	
41	73517-10164	Anillo Retenedor	1	
42	7350Z-L3L6-0000	Arandela 10 mm.	1	
43	7350E-L3L6-0000	Eje Reversa	1	
44	73511-L3L6-0000	Pedal Reversa	1	
45	B057830006002070C	Tornillo 6x20	1	
46	7350U-L3L6-0000	Tapón Nivel Aceite	1	
47	B03452011322650	Anillo Retenedor	1	

Diagram illustrating the components and tools required for the battery assembly:

- 1: Battery unit
- 2: Battery terminal connector
- 3: Battery terminal connector
- 4: Battery terminal cable
- 5: Battery terminal nut
- 6: Battery terminal nut
- 7: Battery terminal nut
- 8: Battery terminal nut
- 9: Battery terminal nut

Tools required (shown in the inset box):

- Wrench
- Wrench
- Wrench
- Screwdriver
- Terminal puller

TRICARGO 200

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ÍNDICE DE REFERENCIAS

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ÍNDICE DE REFERENCIAS

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ÍNDICE DE REFERENCIAS

[illegible]

ÍNDICE DE REFERENCIAS

[illegible]

FICHA TÉCNICA TRICARGO 200

CARACTERÍSTICA	UNIDAD
Motor	4 Tiempos, Monocilíndrico OHC
Diámetro x Carrera	63.5 mm X 62.2 mm.
Índice de Compresión	8.5 - 9.3 : 1
Potencia Máxima	13.4 HP @ 7500 RPM
Torque Máximo	13.5 NM @ 6500 RPM
Bujía	NGK D8EA
Arranque	Eléctrico y Pedal
Transmisión	Mecánica de 5 Marchas + Bostear
Sistema de Alimentación	Carburador
Lubricación	Forzada, Bomba Trocoidal
Capacidad máxima de carga	480 Kg.
FRENOS	
Freno Delantero	Disco
Freno Trasero	Campana
SUSPENSION	
Suspensión Delantera	Telescópica Hidráulica
Suspensión Trasera	Muelle de Amortiguación
CAPACIDAD DEL TANQUE	
Lleno	16 Litros (4.22 Gal.)
Combustible	Gasolina
LLANTAS	
Llanta Delantera	4.50 - R12
Llanta Trasera	4.50 - R12
SISTEMA ELECTRICO	
Farola	LED
Luz Freno	LED
Luces Direccionales	LED
Luz Velocímetro	12V-1.7W
Pito	12V-1.5AH
Batería	12V-9AH
Sistema de Ignición	C.D.I
DIMENSIONES	
Largo x Ancho x Alto	3320 mm x 1260 mm x 1410 mm
Distancia Entre Ejes	2300 mm.

TRICARGO 200



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