



CATÁLOGO DE PARTES



VICTORY

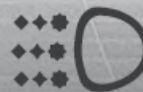


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CON EL RESPALDO





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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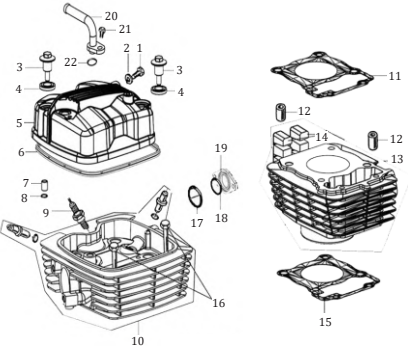
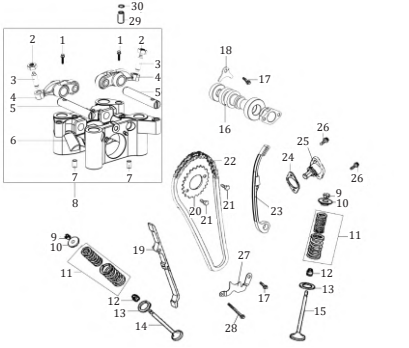
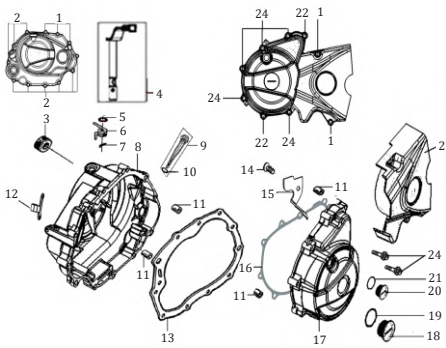
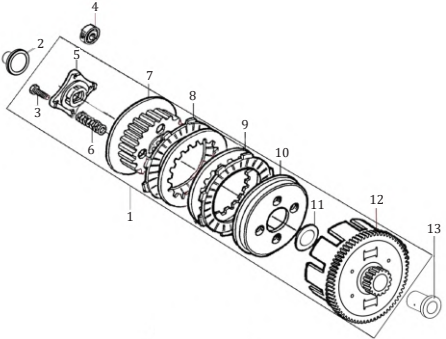
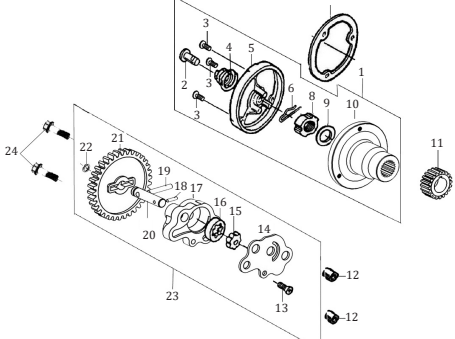
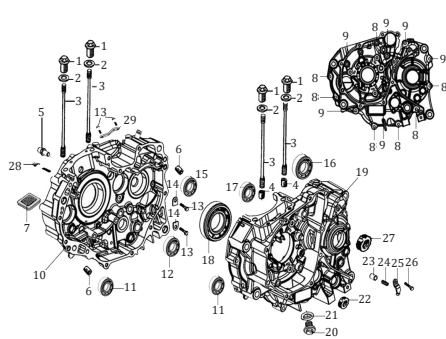
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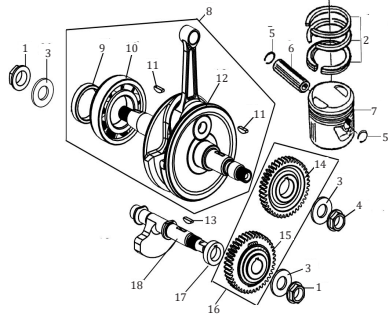


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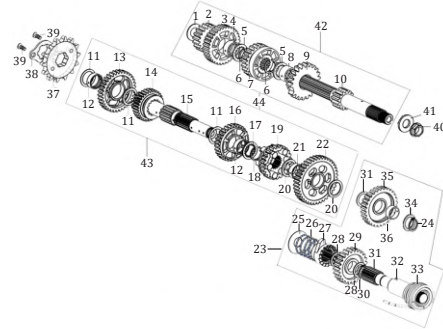


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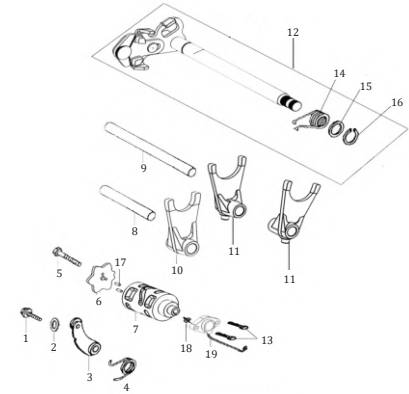


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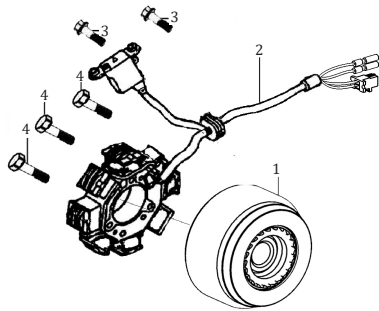


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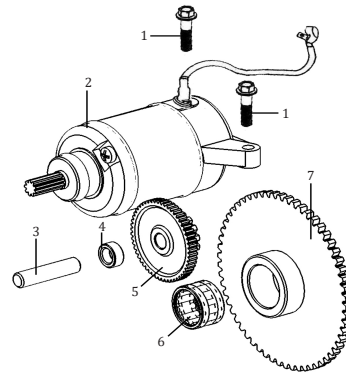


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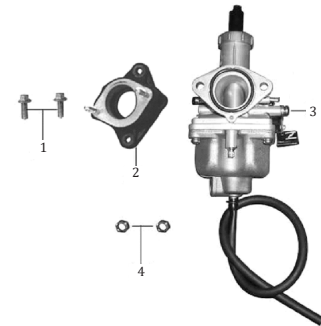
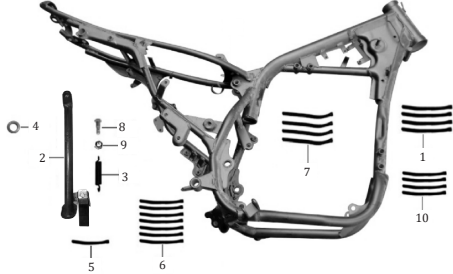
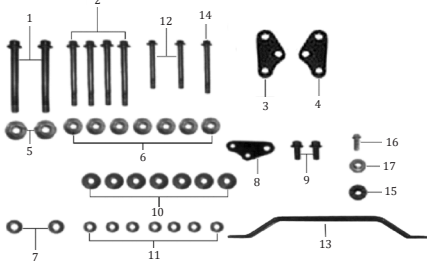
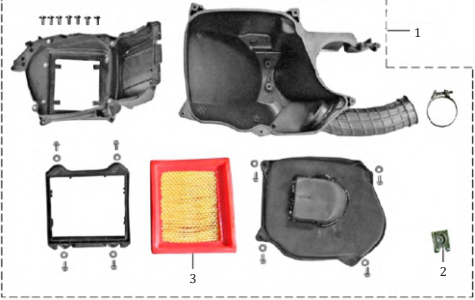
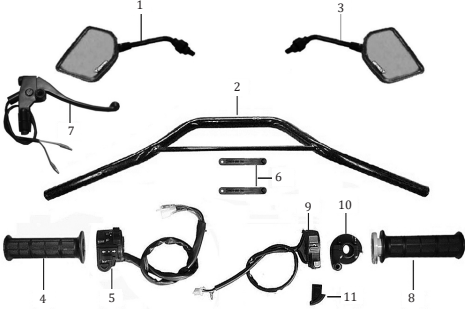
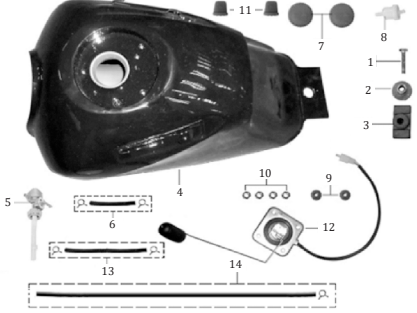
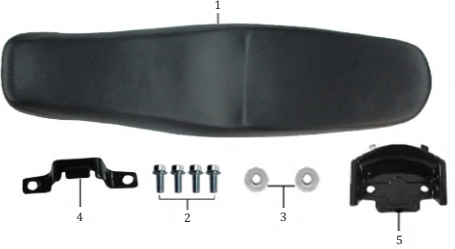


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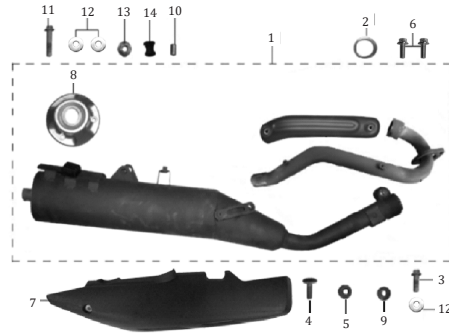
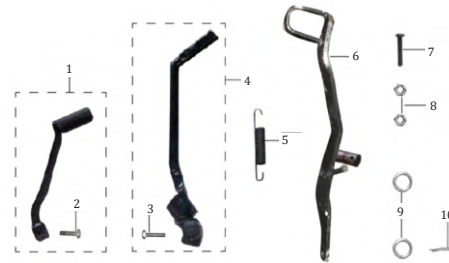


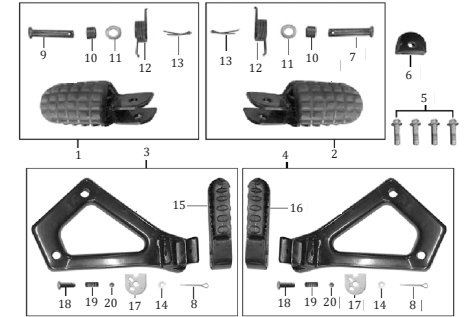
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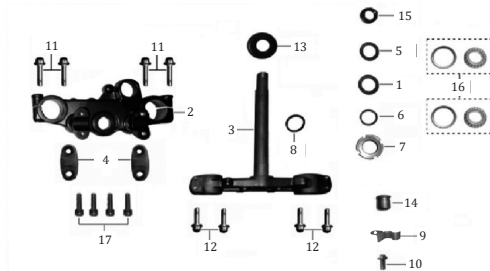
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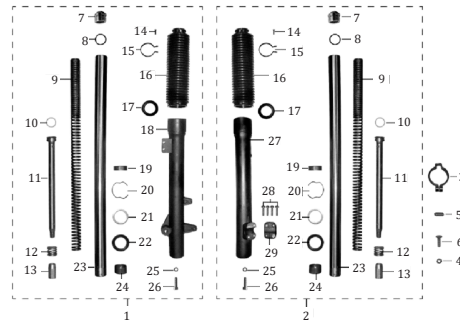


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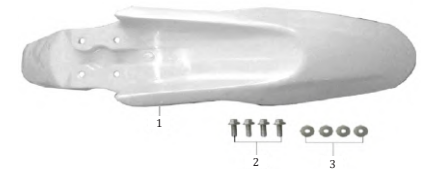


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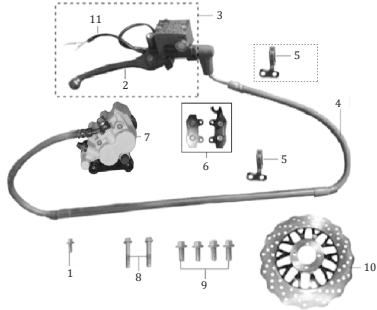


FIGURA N° 25: BOMBA FRENO DELANTERO

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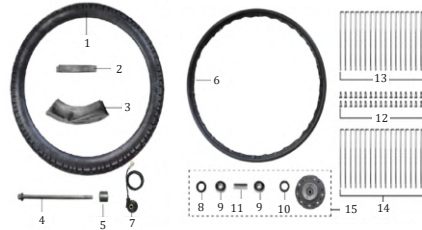


FIGURA N° 26: RUEDA DELANTERA

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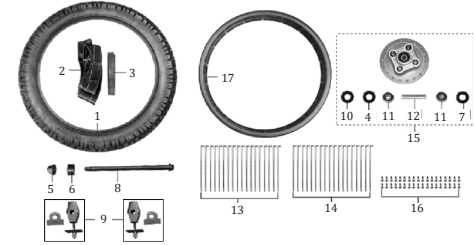


FIGURA N° 27: RUEDA TRASERA

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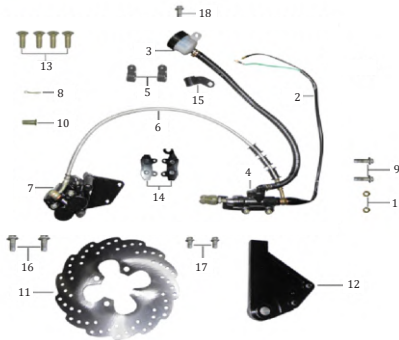


FIGURA N° 28: BOMBA FRENO TRASERO

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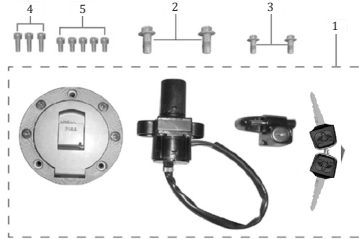


FIGURA N° 29: SWICHE DE ENCENDIDO

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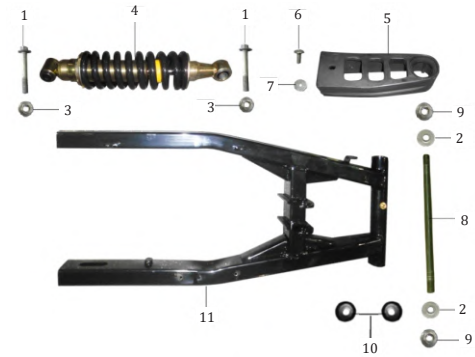


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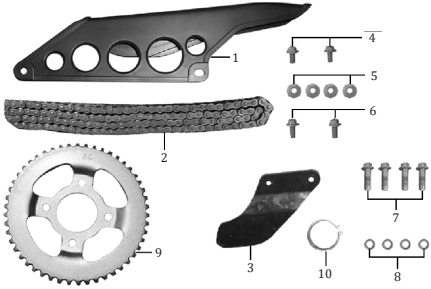
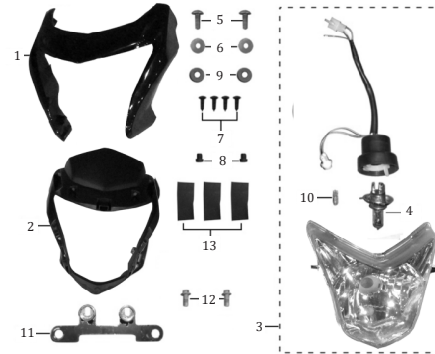


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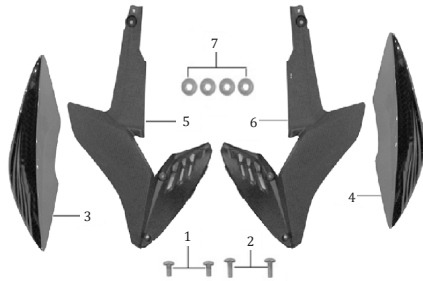


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38

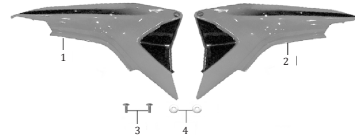


FIGURA N° 35: CUBIERTA SILLÍN

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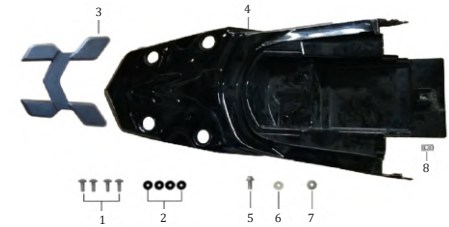


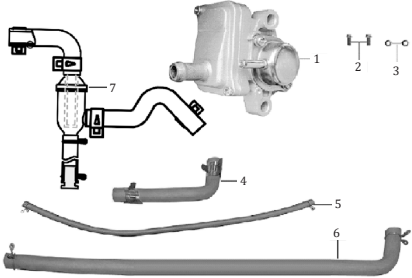
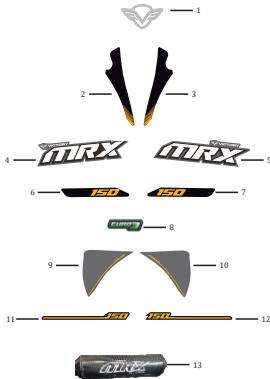
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This exploded view diagram illustrates the assembly of a 150cc engine. The components are numbered as follows:

- 1**: Spark plug
- 2**: Spark plug cap
- 3**: Spark plug cap nut
- 4**: Spark plug cap washer
- 5**: Spark plug cap
- 6**: Spark plug cap
- 7**: Spark plug cap
- 8**: Spark plug cap
- 9**: Spark plug cap
- 10**: Spark plug cap
- 11**: Spark plug cap
- 12**: Spark plug cap
- 13**: Spark plug cap
- 14**: Spark plug cap
- 15**: Spark plug cap
- 16**: Spark plug cap
- 17**: Spark plug cap
- 18**: Spark plug cap
- 19**: Spark plug cap
- 20**: Spark plug cap
- 21**: Spark plug cap
- 22**: Spark plug cap



FIGURA N° 2: EJE LEVAS - VÁLVULAS (1/2)

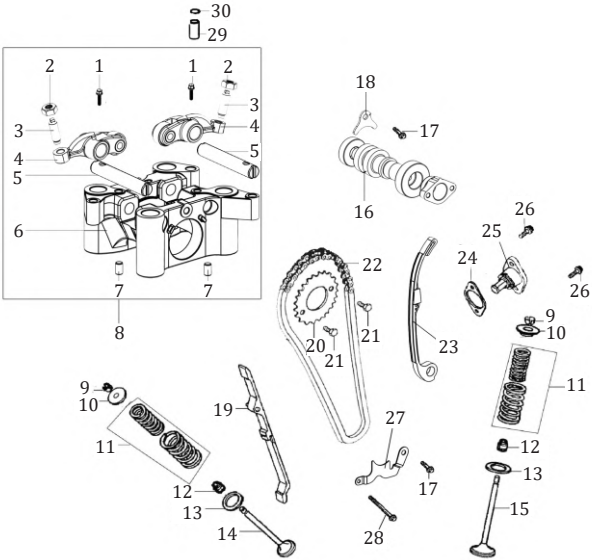


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	100105193	Tornillo 5x14	2	
2	100105158	Tuerca	2	
3	100105168	Tornillo Ajuste Balancín	2	
4	100066671	Balancín	2	
5	100200371	Pasador Balancín	2	
6	100303225	Soporte Balancín (Solo)	1	
7	100100911	Pin Guía 6x10	2	
8	100105183	Soporte Balancín Completo	1	
9	100105320	Cuña Válvula	4	
10	100200691	Arandela Resorte Válvula	2	
11	100200726	Set Resorte Válvula	2	
12	100062531	Reten Válvula	2	
13	100200702	Arandela Resorte Válvula	2	
14	100200637	Cuña Válvula	1	
15	100200588	Válvula Admisión	1	
16	100200182	Eje Levas	1	
17	100011264-0003	Tornillo 6x16	2	
18	100053423	Platina Tope Eje Levas	1	
19	100200498	Guía Cadenilla	1	
20	100072152	Piñon Cadenilla Distribucion	1	
21	100011171-0002	Tornillo 6x12	2	
22	100105099	Cadenilla Distribucion	1	
23	100200474	Guía Cadenilla Lado Tensor	1	
24	100208744	Empaque Tensor Cadenilla	1	
25	100200522-0002	Tensor Cadenilla	1	

This diagram illustrates the exploded view of a mechanical assembly, likely a pump or engine component. The parts are numbered 1 through 30. The assembly includes a central block (6) with various ports and internal components. Key parts include:

- 1, 2:** Small pins or screws used for assembly.
- 3, 4, 5:** Components that fit into the top of the main block.
- 7, 8:** Small cylindrical parts, possibly O-rings or seals, located at the base of the main block.
- 9, 10, 11:** A spring-loaded mechanism, possibly a valve or piston assembly.
- 12, 13, 14:** A long, thin rod or lever arm.
- 15, 16, 17, 18:** A complex assembly involving a spring, a lever, and a cylindrical component.
- 19, 20, 21, 22:** A large, curved component, possibly a cam or a lever arm, with a gear-like teeth.
- 23, 24, 25, 26:** A small assembly with a spring and a lever.
- 27, 28:** Small pins or screws.
- 29, 30:** Small cylindrical parts, possibly O-rings or seals.



FIGURA N° 3: CUBIERTA CLUTCH - CUBIERTA VOLANTE

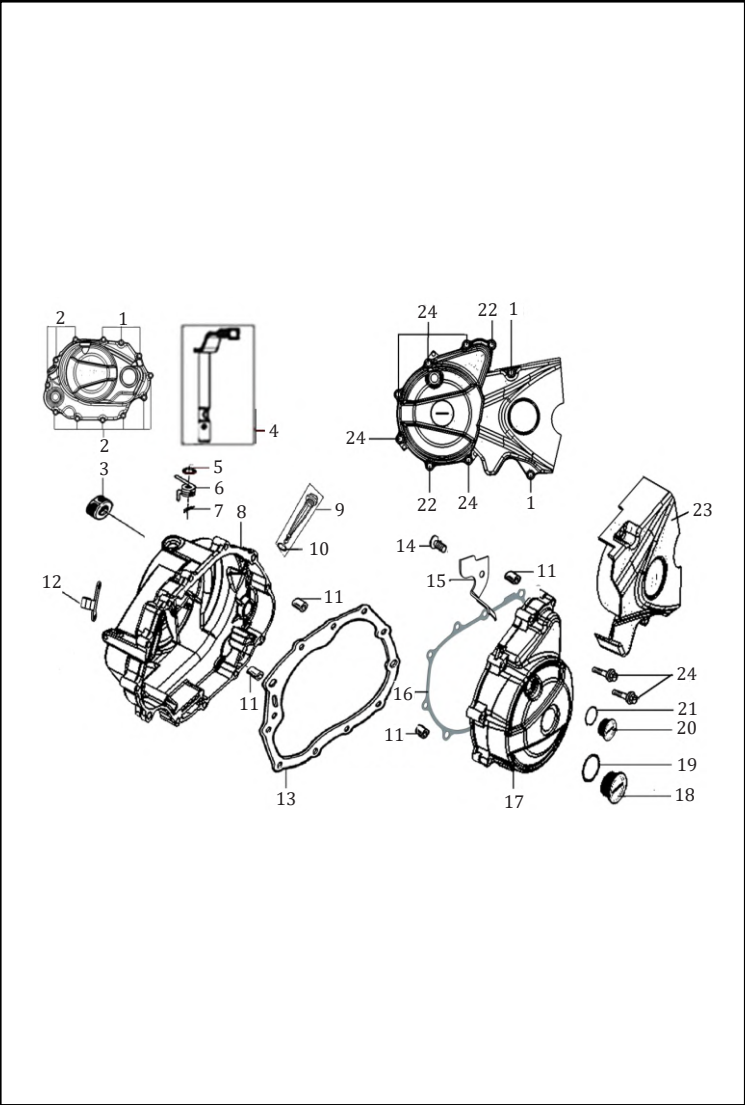


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	100011536-0002	Tornillo 6x30	5	
2	100011538-0003	Tornillo 6x40	8	
3	100104735	Reten 16x28x7	1	
4	100203168-0004	Eje Interno Cubierta Clutch	1	
5	100066854	Reten 12x18x5	1	
6	100103443	Resorte Eje Interno Cubierta Clutch	1	
7	100100636-0001	Pin de Seguridad	1	
8	100206203-0203	Cubierta Clutch	1	
9	100104883	Tapón Nivel Aceite	1	
10	100031573	Anillo Retenedor 18x3	1	
11	100100868	Pin Guía 8x14x6.3	4	
12	100203104-0004	Guía Cable Clutch	1	
13	100208655	Empaque Cubierta Clutch	1	
14	100055591-0006	Tornillo 6x12	1	
15	100206191	Guía Cable Plato Bobinas	1	
16	100208525	Empaque Cubierta Volante	1	
17	100204853-0003	Cubierta Volante	1	
18	100103062-0012	Tapón Cubierta Volante	1	
19	100107733	Anillo Retenedor 27.4x2.65	1	
20	100103059-0012	Tapón Cubierta Volante	1	
21	100138362	Anillo Retenedor 13.2x2.65	1	
22	100011539-0001	Tornillo 6x45	2	
23	100202488-0022	Cubierta Cadena	1	
24	100011537-0002	Tornillo 6x35	8	

This diagram illustrates the exploded view of a mechanical assembly, likely a gear train or a timing mechanism. The components are numbered 1 through 13. The assembly is shown in a perspective view, with the parts arranged along a diagonal axis. The components include:

- 1: A large gear with 12 teeth.
- 2: A small circular component, possibly a washer or a seal.
- 3: A small screw or bolt.
- 4: A small circular component, possibly a washer or a seal.
- 5: A small component, possibly a pin or a small gear.
- 6: A small component, possibly a pin or a small gear.
- 7: A gear with 12 teeth.
- 8: A gear with 12 teeth.
- 9: A gear with 12 teeth.
- 10: A gear with 12 teeth.
- 11: A small circular component, possibly a washer or a seal.
- 12: A gear with 12 teeth.
- 13: A small circular component, possibly a washer or a seal.



FIGURA N° 5: BOMBA ACEITE - FILTRO CENTRIFUGO ACEITE

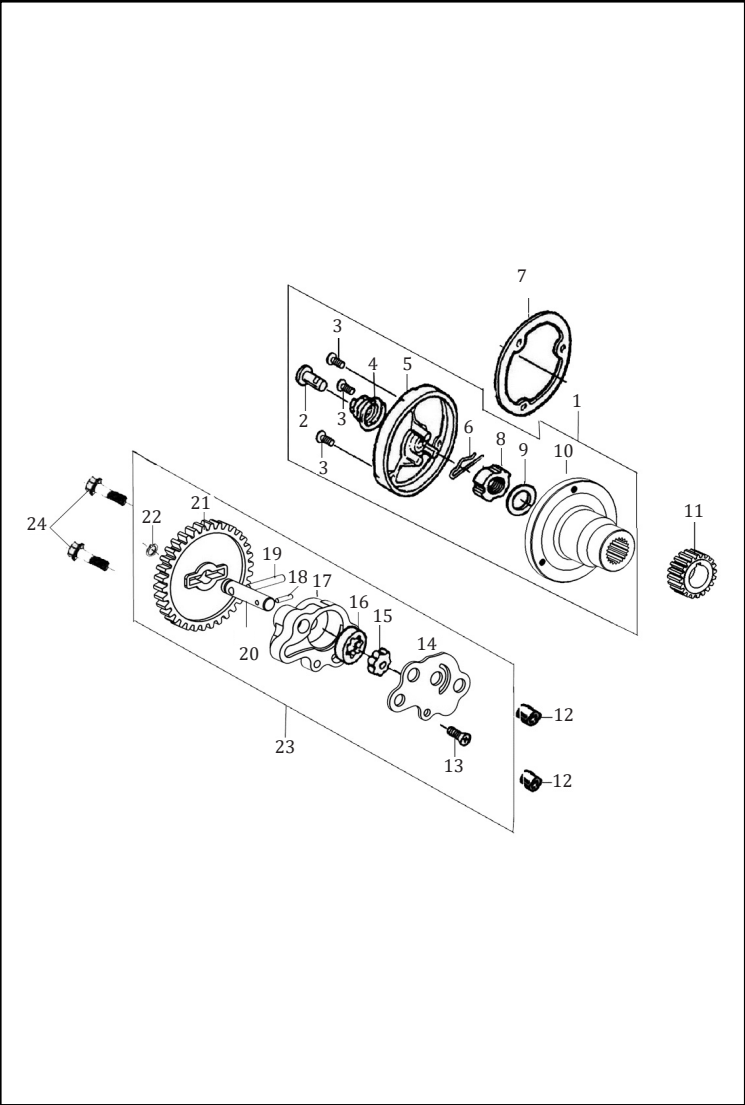


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	100053714	Filtro Centrifugo Aceite	1	
2	100072890	Conducto Filtro Centrifugo Aceite	1	
3	100010978-0001	Tornillo 5x12	3	
4	100104844	Resorte Filtro Centrifugo Aceite	1	
5	100104848	Tapa Campana Filtro Centrifugo Aceite	1	
6	100104850	Pin de Seguridad	1	
7	100208725	Empaque Filtro Centrifugo Aceite	1	
8	100100514	Tuerca M14	1	
9	100103344	Arandela	1	
10	100053715	Campana Filtro Centrifugo Aceite	1	
11	100103496	Piñon Primario	1	
12	100100868	Pin Guía 8x14x6.3	2	
13	100010945-0002	Tornillo 4x8	1	
14	100204512	Platina Cuerpo Bomba Aceite	1	
15	100100190	Rotor Interno Bomba Aceite	1	
16	100100200	Rotor Externo Bomba Aceite	1	
17	100204555	Cuerpo Bomba Aceite	1	
18	100032890	Pin Pasador 2.5x10	1	
19	100032894	Pin Pasador 4x24	1	
20	100204492	Eje Interno Bomba Aceite	1	
21	100100134	Piñon Bomba Aceite	1	
22	100011111	Pin de Seguridad	1	
23	100100056	Bomba Aceite Completa	1	
24	100011537-0002	Tornillo 6x35	2	



This exploded view diagram illustrates the assembly of a two-cylinder engine. The components are numbered as follows:

- 1:** Piston pin
- 2:** Piston pin clip
- 3:** Piston pin clip
- 4:** Piston pin clip
- 5:** Piston pin clip
- 6:** Piston pin clip
- 7:** Piston pin clip
- 8:** Piston pin clip
- 9:** Piston pin clip
- 10:** Piston pin clip
- 11:** Piston pin clip
- 12:** Piston pin clip
- 13:** Piston pin clip
- 14:** Piston pin clip
- 15:** Piston pin clip
- 16:** Piston pin clip
- 17:** Piston pin clip
- 18:** Piston pin clip
- 19:** Piston pin clip
- 20:** Piston pin clip
- 21:** Piston pin clip
- 22:** Piston pin clip
- 23:** Piston pin clip
- 24:** Piston pin clip
- 25:** Piston pin clip
- 26:** Piston pin clip
- 27:** Piston pin clip
- 28:** Piston pin clip
- 29:** Piston pin clip

[illegible]

This technical drawing is an exploded view of a mechanical assembly, likely a small engine or pump. The components are numbered 1 through 18. The main assembly is shown on a tilted rectangular plate (8). It includes a central shaft (10) with a pulley (9) at one end and a crankshaft (12) at the other. A connecting rod (11) links the pulley to the crankshaft. A piston (7) is shown below the crankshaft, with a piston pin (6) and a piston ring (5). A flywheel (14) and a gear (15) are shown to the right of the crankshaft. A camshaft (13) is shown below the main assembly, with a cam follower (18) and a cam pin (17). A gear (16) is shown below the camshaft. Various washers (1, 3, 4) and nuts (2) are shown as separate components. The diagram is a line drawing with no shading.



FIGURA N° 8: TRANSMISIÓN (1/2)

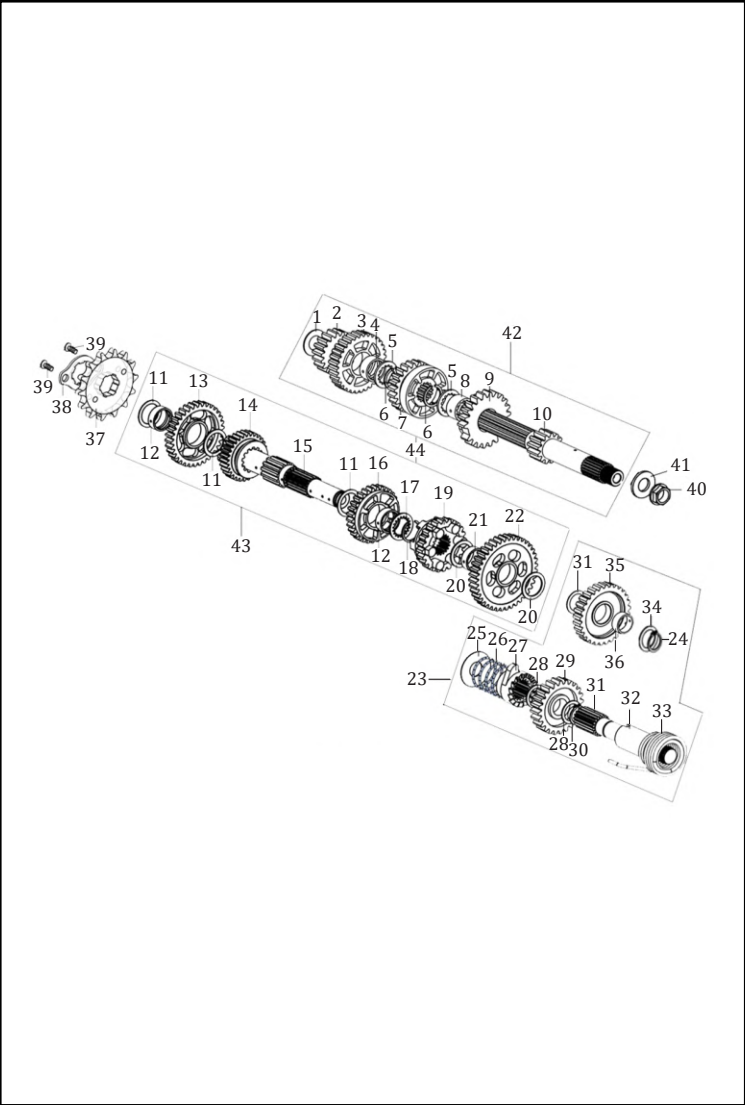


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	100106503	Arandela Caja 12.2x1x22.5	1	
2	100103619	Piñon 2DA Eje Clutch	1	
3	100103623	Piñon 5TA Eje Clutch	1	
4	100103655	Buje Piñon 5TA	1	
5	100103648	Arandela Caja 17x1.6x23	2	
6	100100595	Pin de Seguridad 15.5x1.2x19	2	
7	100103620	Piñon 3RA Eje Clutch	1	
8	100103654	Buje Piñon 4TA	1	
9	100103621	Piñon 4TA Eje Clutch	1	
10	100148341	Eje Clutch (Solo)	1	
11	100106524	Arandela Caja 20.1x1x27	3	
12	100103567	Buje Piñon 2DA Eje Salida	2	
13	100103729	Piñon 2DA Eje Salida	1	
14	100103733	Piñon 5TA Eje Salida	1	
15	100203605	Eje Salida (Solo)	1	
16	100103730	Piñon 3RA Eje Salida	1	
17	100103649	Arandela Caja 20x1.6x27	1	
18	100100629	Pin de Seguridad 18.5x1.2x22	1	
19	100103731	Piñon 4TA Eje Salida	1	
20	100106520	Arandela Caja 17.2x1.2x26	2	
21	100103566	Buje Piñon 1RA	1	
22	100103728	Piñon 1RA Eje Salida	1	
23	100201878	Eje Crank Completo	1	
24	100011099	Pin de Seguridad	1	
25	100106408	Arandela Eje Crank 14.2x1x34	1	

This exploded view diagram illustrates the assembly of a mechanical component, likely a gear train or a similar drive mechanism. The parts are numbered 1 through 44, with some numbers appearing multiple times to indicate identical components. The assembly is shown in three main sections, each mounted on a separate plate or frame.

- Top Section:** This section includes parts 1 through 10. It features a series of gears (1, 2, 3, 4, 5, 6, 7, 8, 9, 10) mounted on shafts. A large gear (1) is at the top left, and a smaller gear (10) is at the bottom right. A central shaft (42) is shown with a nut (41) and a washer (40) at its end.
- Middle Section:** This section includes parts 11 through 22. It shows a series of gears (11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22) mounted on shafts. A central shaft (43) is shown with a nut (41) and a washer (40) at its end.
- Bottom Section:** This section includes parts 23 through 33. It shows a series of gears (23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33) mounted on shafts. A central shaft (44) is shown with a nut (41) and a washer (40) at its end.

The diagram is a technical drawing showing the exploded view of a mechanical assembly. The parts are numbered 1 through 44. The assembly is shown in three main sections, each mounted on a separate plate or frame. The top section includes parts 1 through 10, the middle section includes parts 11 through 22, and the bottom section includes parts 23 through 33. The diagram shows the relative positions and orientations of the parts, as well as the assembly sequence. The parts are labeled with numbers 1 through 44, with some numbers appearing multiple times to indicate identical components. The diagram is a technical drawing showing the exploded view of a mechanical assembly. The parts are numbered 1 through 44. The assembly is shown in three main sections, each mounted on a separate plate or frame. The top section includes parts 1 through 10, the middle section includes parts 11 through 22, and the bottom section includes parts 23 through 33. The diagram shows the relative positions and orientations of the parts, as well as the assembly sequence. The parts are labeled with numbers 1 through 44, with some numbers appearing multiple times to indicate identical components.



This diagram illustrates the exploded view of a mechanical assembly, likely a hinge or latch mechanism. The components are numbered 1 through 19. The main assembly is shown at the top, with a long shaft (12) passing through a bracket (13) and a handle (14). The handle is secured by a nut (15) and a washer (16). Below the main assembly, various components are shown in their relative positions for assembly. These include a long shaft (9), a shorter shaft (8), three different types of brackets (10, 11, 11), a bolt (5), a star-shaped plate (6), a cylindrical component (7), a small pin (17), a small pin (18), a small pin (19), a small pin (1), a small pin (2), a curved piece (3), a coiled spring (4), and a small pin (13).

[illegible]

This diagram illustrates the rear wheel assembly components. The main assembly consists of a hub (1) and a brake disc (2). The hub is shown with a central mounting flange and a series of mounting points. The brake disc is a circular component with a central hub and a series of mounting points. The assembly is shown in an exploded view, with various bolts (3) and nuts (4) indicated for installation. The bolts (3) are used to secure the hub to the frame, while the nuts (4) are used to secure the brake disc to the hub. The diagram also shows a cable (5) connected to the hub, which is likely for a parking brake or a sensor. The cable has a multi-strand braided section and a connector at the end.

This diagram illustrates the rear wheel assembly components. The main assembly consists of a hub (1) and a brake disc (2). The hub is shown with a central mounting flange and a series of mounting points. The brake disc is a circular component with a central hub and a series of mounting points. The assembly is shown in an exploded view, with various bolts (3) and nuts (4) indicated for installation. The bolts (3) are used to secure the hub to the frame, while the nuts (4) are used to secure the brake disc to the hub. The diagram also shows a cable (5) connected to the hub, which is likely for a parking brake or a sensor. The cable has a multi-strand braided section and a connector at the end.

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

- 1:** Two small cylindrical components, possibly sensors or actuators, with electrical connectors.
- 2:** The main cylindrical body of the assembly.
- 3:** A long, thin cylindrical shaft or tube.
- 4:** A small circular flange or washer.
- 5:** A medium-sized gear.
- 6:** A small cylindrical component, likely a pin or a small gear.
- 7:** A large gear.

The diagram shows the relative positions and assembly sequence of these parts. A cable connects the two components labeled '1' to the main body '2'. The shaft '3' is shown passing through the front of the body '2'. The gears '5' and '7' are shown in mesh with each other, and the small component '6' is shown fitting into the center of gear '7'.

[illegible]

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

- 1:** Two screws for the float bowl cover.
- 2:** The float bowl cover gasket.
- 3:** The carburetor body, featuring a throttle cable linkage on the side.
- 4:** Two screws for the float bowl.

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

- 1:** Two screws for the float bowl cover.
- 2:** The float bowl cover gasket.
- 3:** The carburetor body, featuring a throttle cable linkage on the side.
- 4:** Two screws for the float bowl.

This diagram shows an exploded view of a motorcycle frame assembly. The main frame is a large, complex metal structure. Surrounding it are various components, each labeled with a number from 1 to 10:

- 1: A set of four horizontal, slightly curved metal bars.
- 2: A long, vertical metal bar.
- 3: A small, dark, rectangular component.
- 4: A small, circular metal ring or washer.
- 5: A small, curved metal piece.
- 6: A set of four horizontal, slightly curved metal bars.
- 7: A set of four horizontal, slightly curved metal bars.
- 8: A small, cylindrical metal component.
- 9: A small, cylindrical metal component.
- 10: A set of four horizontal, slightly curved metal bars.



This diagram illustrates the exploded view of a mechanical assembly, with components numbered 1 through 17. The components are as follows:

- 1:** Two long vertical pins.
- 2:** A bracket connecting four vertical pins.
- 3:** A small, irregularly shaped plate with three holes.
- 4:** A small, irregularly shaped plate with two holes.
- 5:** A single circular washer.
- 6:** A bracket connecting six circular washers.
- 7:** A bracket connecting two circular washers.
- 8:** A small, irregularly shaped plate with three holes.
- 9:** A bracket connecting two small pins.
- 10:** A bracket connecting six circular washers.
- 11:** A bracket connecting eight small circular washers.
- 12:** A bracket connecting two vertical pins.
- 13:** A long, thin, curved plate.
- 14:** A single vertical pin.
- 15:** A single circular washer.
- 16:** A single small pin.
- 17:** A single circular washer.



[illegible]

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

- 1: Left side mirror
- 2: Main handlebar
- 3: Right side mirror
- 4: Left handlebar grip
- 5: Left handlebar switch assembly
- 6: Two small rectangular components, likely sensors or switches, mounted on the underside of the handlebar.
- 7: Left handlebar clutch lever
- 8: Right handlebar grip
- 9: Right handlebar switch assembly
- 10: Right handlebar throttle grip
- 11: A small L-shaped bracket or clip.



This diagram shows the components of a car headlight assembly. The main assembly is a black, curved housing with a large circular lens. The components are numbered as follows:

- 1: A small, dark, rectangular component, likely a mounting bracket or connector.
- 2: A small, dark, circular component, likely a washer or spacer.
- 3: A small, dark, rectangular component, likely a mounting bracket or connector.
- 4: The main headlight housing.
- 5: A small, dark, rectangular component, likely a mounting bracket or connector.
- 6: A long, thin, dark, rectangular component, likely a mounting bracket or connector.
- 7: A small, dark, circular component, likely a washer or spacer.
- 8: A small, dark, rectangular component, likely a mounting bracket or connector.
- 9: A small, dark, circular component, likely a washer or spacer.
- 10: A small, dark, rectangular component, likely a mounting bracket or connector.
- 11: A small, dark, rectangular component, likely a mounting bracket or connector.
- 12: A small, dark, rectangular component, likely a mounting bracket or connector.
- 13: A long, thin, dark, rectangular component, likely a mounting bracket or connector.
- 14: A long, thin, dark, rectangular component, likely a mounting bracket or connector.

[illegible]

1

4

2

3

5



This diagram illustrates the assembly of a rear suspension and exhaust system. The components are labeled as follows:

- 1**: Main rear suspension arm assembly.
- 2**: A circular bush or spacer.
- 3**: A U-bolts with a crossbar.
- 4**: A long bolt.
- 5**: A small circular bush.
- 6**: A U-bolts with a crossbar.
- 7**: A large, curved metal hanger or bracket.
- 8**: A circular metal plate or flange.
- 9**: A small circular bush.
- 10**: A long bolt.
- 11**: A long bolt.
- 12**: A pair of small circular bushings.
- 13**: A small circular bush.
- 14**: A small black plastic or rubber component.

[illegible]

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

- 1**: The main seat body, shown in two views (side and top) within dashed boxes.
- 2**: A small metal pin or bolt used for assembly.
- 3**: A metal bracket or support piece.
- 4**: The seat post, shown in two views within a dashed box.
- 5**: A small metal bracket or support piece.
- 6**: The seat rail or frame component.
- 7**: A metal pin or bolt.
- 8**: A metal bracket or support piece.
- 9**: A metal ring or washer.
- 10**: A small metal pin or bolt.



[illegible]

This diagram illustrates the components of a rear axle assembly, numbered 1 through 17. The main assembly consists of a central axle tube (3) with a U-bolter (13) at the top. The axle tube is connected to a differential housing (2) via a differential pin (8). The differential housing is secured with a differential nut (7) and a differential lock (14). The differential housing is also connected to a differential pin (11) and a differential pin (12). The differential housing is secured with a differential nut (15) and a differential lock (16). The differential housing is also connected to a differential pin (17) and a differential pin (18).

17

11

11

2

4

3

13

8

12

12

15

5

1

6

7

14

9

10

16



The diagram illustrates the exploded view of a mechanical assembly, divided into two main sections labeled 1 and 2. The components are numbered as follows:

- Section 1 (Left):**
 - 7: Small cylindrical fastener
 - 8: Washer
 - 9: Long shaft with a gear at the top
 - 10: Small circular fastener
 - 11: Pin
 - 12: Small rectangular fastener
 - 13: Small rectangular fastener
 - 14: Gear
 - 15: Gear
 - 16: Gear
 - 17: Washer
 - 18: Long shaft with a gear at the top
 - 19: Small cylindrical fastener
 - 20: Washer
 - 21: Washer
 - 22: Washer
 - 23: Long shaft with a gear at the top
 - 24: Small cylindrical fastener
 - 25: Small cylindrical fastener
 - 26: Small rectangular fastener
- Section 2 (Right):**
 - 7: Small cylindrical fastener
 - 8: Washer
 - 9: Long shaft with a gear at the top
 - 10: Small circular fastener
 - 11: Pin
 - 12: Small rectangular fastener
 - 13: Small rectangular fastener
 - 14: Gear
 - 15: Gear
 - 16: Gear
 - 17: Washer
 - 18: Long shaft with a gear at the top
 - 19: Small cylindrical fastener
 - 20: Washer
 - 21: Washer
 - 22: Washer
 - 23: Long shaft with a gear at the top
 - 24: Small cylindrical fastener
 - 25: Small cylindrical fastener
 - 26: Small rectangular fastener
 - 27: Long shaft with a gear at the top
 - 28: Small rectangular fastener
 - 29: Small rectangular fastener

The diagram is enclosed in a dashed rectangular border, and the numbers 1 and 2 are placed below the respective sections.



This diagram illustrates the components of a motorcycle rear brake system, numbered 1 through 11. The main assembly includes a rear brake master cylinder (11) connected to a rear brake caliper (7) via a brake hose (4). The master cylinder is mounted on a bracket (2) which is attached to the frame (3). A rear brake disc (10) is shown at the bottom right. Other components include a rear brake lever (5), a rear brake master cylinder (6), a rear brake master cylinder (1), a rear brake master cylinder (8), a rear brake master cylinder (9), and a rear brake master cylinder (10).



This diagram illustrates the components of a bicycle wheel assembly, numbered 1 through 15:

- 1**: Tire
- 2**: Rim strip
- 3**: Rim tape
- 4**: Spoke
- 5**: Spoke nut
- 6**: Rim
- 7**: Valve stem
- 8**: Hub nut
- 9**: Hub nut
- 10**: Hub nut
- 11**: Hub nut
- 12**: Spoke
- 13**: Spoke
- 14**: Spoke
- 15**: Hub

[illegible]

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

- 1**: The main wheel rim.
- 2**: A small black plastic or rubber component, likely a fender or mudguard.
- 3**: A small metal or plastic bracket or spacer.
- 4**: A small circular bolt or screw.
- 5**: A small circular bolt or screw.
- 6**: A small rectangular component, possibly a fender bracket.
- 7**: A small circular bolt or screw.
- 8**: A long, thin metal rod or axle.
- 9**: A small metal component, possibly a fender bracket or a small wheel hub part.
- 10**: A small circular bolt or screw.
- 11**: A small circular bolt or screw.
- 12**: A small rectangular component, possibly a fender bracket.
- 13**: A set of thin, parallel metal strips, likely a fender or mudguard.
- 14**: A set of thin, parallel metal strips, likely a fender or mudguard.
- 15**: A circular metal component, possibly a fender bracket or a small wheel hub part.
- 16**: A set of thin, parallel metal strips, likely a fender or mudguard.
- 17**: A small metal or plastic bracket or spacer.

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

- 1**: The complete wheel assembly, including the tire, rim, spokes, and hub.
- 2**: A small black plastic or rubber component, likely a fender or a protective cap.
- 3**: A small metal pin or bolt.
- 4**: A small black plastic or rubber component, similar to part 2.
- 5**: A small black plastic or rubber component, similar to part 2.
- 6**: A small black plastic or rubber component, similar to part 2.
- 7**: A small black plastic or rubber component, similar to part 2.
- 8**: A long, thin metal rod or pin.
- 9**: A small metal component, possibly a bracket or a support.
- 10**: A small black plastic or rubber component, similar to part 2.
- 11**: A small black plastic or rubber component, similar to part 2.
- 12**: A small black plastic or rubber component, similar to part 2.
- 13**: A set of 12 thin metal rods or spokes.
- 14**: A set of 12 thin metal rods or spokes.
- 15**: A small metal component, possibly a bracket or a support.
- 16**: A set of 12 thin metal rods or spokes.
- 17**: A large metal rim or wheel.

This diagram illustrates the components of a vehicle's rear brake system, including the brake disc, caliper, master cylinder, and various hoses and fittings. The numbered callouts identify the following parts:

- 1: Small circular components, likely O-rings or seals.
- 2: A long, flexible brake hose with a green protective sleeve.
- 3: A small metal fitting or connector.
- 4: A brake caliper assembly.
- 5: A small metal fitting or connector.
- 6: A shorter, flexible brake hose.
- 7: A brake master cylinder or pump assembly.
- 8: A small metal pin or clip.
- 9: A metal bracket or mounting plate.
- 10: A metal pin or clip.
- 11: A brake disc with a five-spoke design.
- 12: A metal bracket or mounting plate.
- 13: A set of four small metal pins or clips.
- 14: A small metal fitting or connector.
- 15: A small metal fitting or connector.
- 16: A metal pin or clip.
- 17: A metal pin or clip.
- 18: A small metal fitting or connector.

[illegible]

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

- 1: Upper control arm bolts
- 2: Washers
- 3: Lower control arm bolts
- 4: Coil spring
- 5: Shock absorber
- 6: Shock absorber pin
- 7: Shock absorber pin bush
- 8: Shock absorber rod
- 9: Shock absorber rod bush
- 10: Shock absorber rod end bush
- 11: Lower control arm

[illegible]

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

- 1**: Upper rear fender, a black plastic component with four circular cutouts.
- 2**: Rear chain, a metal roller chain.
- 3**: Lower rear fender, a black plastic component.
- 4**: Two screws for mounting the upper fender.
- 5**: Four spacers for the chain.
- 6**: Two screws for mounting the chain spacers.
- 7**: Four screws for mounting the lower fender.
- 8**: Four spacers for the lower fender.
- 9**: Rear sprocket, a metal gear with 16 teeth.
- 10**: A metal ring or clip.



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

- 1**: Upper headlight housing (black plastic).
- 2**: Lower headlight housing (black plastic).
- 3**: The complete headlight assembly, shown within a dashed rectangular box.
- 4**: Headlight bulb.
- 5**: Bolt for mounting the upper housing.
- 6**: Washer for mounting the upper housing.
- 7**: Bracket for mounting the bulb.
- 8**: Bolt for mounting the bulb bracket.
- 9**: Washer for mounting the bulb bracket.
- 10**: Small pin or clip.
- 11**: Mounting bracket for the lower housing.
- 12**: Bolt for mounting the lower housing.
- 13**: Three vertical spacers or shims.

[illegible]

This diagram illustrates the components of a motorcycle instrument cluster assembly. The main unit (1) features a digital display showing speed (164 km/h), odometer (125430 km), and gear position (5). Surrounding the main unit are various mounting and fastening parts: two sets of three screws (10 and 11), a set of three screws (5), a set of two screws (6), a set of two screws (7), a set of two screws (8), a mounting bracket (4), a mounting plate (2), a mounting plate (3), and a set of two screws (9).



An exploded view diagram of a car headlight assembly. The components are labeled with numbers 1 through 7. At the bottom center are two mounting brackets, labeled 1 and 2. Above them are two main headlight housings, labeled 5 and 6. To the left of housing 5 is a lens, labeled 3. To the right of housing 6 is a lens, labeled 4. At the top center, between the housings, is a set of four small circular bulbs, labeled 7. The diagram shows the relative positions and assembly sequence of the parts.

[illegible]

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

- 1:** Four screws for the lens cover.
- 2:** Four screws for the headlight housing.
- 3:** The headlight lens cover.
- 4:** The main headlight housing.
- 5:** A single screw for the mounting bracket.
- 6:** A small circular gasket or seal.
- 7:** Another small circular gasket or seal.
- 8:** The mounting bracket.

[illegible]

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

- 1**: A rectangular foam seat cushion.
- 2**: The main black plastic seat shell, featuring a large cutout for the rider's legs.
- 3**: A black plastic base plate with two mounting tabs.
- 4**: Four black plastic clips used to secure the foam cushion to the seat shell.
- 5**: A small black plastic pin or spacer.
- 6**: Four black plastic washers or spacers.
- 7**: Three black plastic screws used to attach the seat shell to the base plate.
- 8**: Two black plastic screws used to secure the base plate to the motorcycle frame.
- 9**: A series of seven black plastic washers or spacers, likely for adjusting the seat's height or position.
- 10**: Four black plastic washers or spacers, likely for adjusting the seat's height or position.
- 11**: A black plastic rear fender or tail section that fits behind the seat shell.



This diagram illustrates the components of a motorcycle headlight assembly. The main assembly is shown in a perspective view, with a dashed box highlighting the internal wiring and switch components. The numbered callouts are as follows:

- 1**: The main headlight housing and lens assembly.
- 2**: A single LED light bulb.
- 3**: Two mounting brackets for the light bulbs.
- 4**: Two mounting screws for the brackets.
- 5**: Two additional mounting screws.
- 6**: A small electrical connector or plug.
- 7**: Two screws for the wiring harness.
- 8**: A small electrical component, possibly a fuse or relay.
- 9**: Two screws for the wiring harness.
- 10**: A side indicator light assembly.
- 11**: A side indicator light assembly.
- 12**: A side indicator light assembly.
- 13**: A side indicator light assembly.

[illegible]

This diagram illustrates the components of a car stereo system, numbered 1 through 13. The components are as follows:

- 1:** A fuse.
- 2:** A black rectangular control module.
- 3:** A bundle of black cables with various connectors.
- 4:** A circular speaker.
- 5:** A small metal mounting bracket.
- 6:** A small black rectangular component.
- 7:** A larger black rectangular component, likely the main stereo unit.
- 8:** A small black component with a cable.
- 9:** A cable with a connector, shown within a dashed box.
- 10:** A cable with a connector, shown within a dashed box.
- 11:** A small metal mounting bracket.
- 12:** A car battery.
- 13:** A small black component with a cable.

[illegible]

[illegible]

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

- 1**: The main pump housing, a cast metal component with a central shaft and a circular outlet.
- 2**: A small bolt or screw used for securing the pump housing.
- 3**: A small O-ring or seal used for preventing leaks at the pump housing connection.
- 4**: A curved hose or pipe fitting with a flange at one end.
- 5**: A long, curved hose or pipe with a flange at one end.
- 6**: A long, straight hose or pipe with a flange at one end.
- 7**: A vertical component, likely a filter or strainer, with a flange at the top and a hose connection at the bottom.



FIGURA N° 44: CALCOMANÍAS Y ACCESORIOS (1/2)

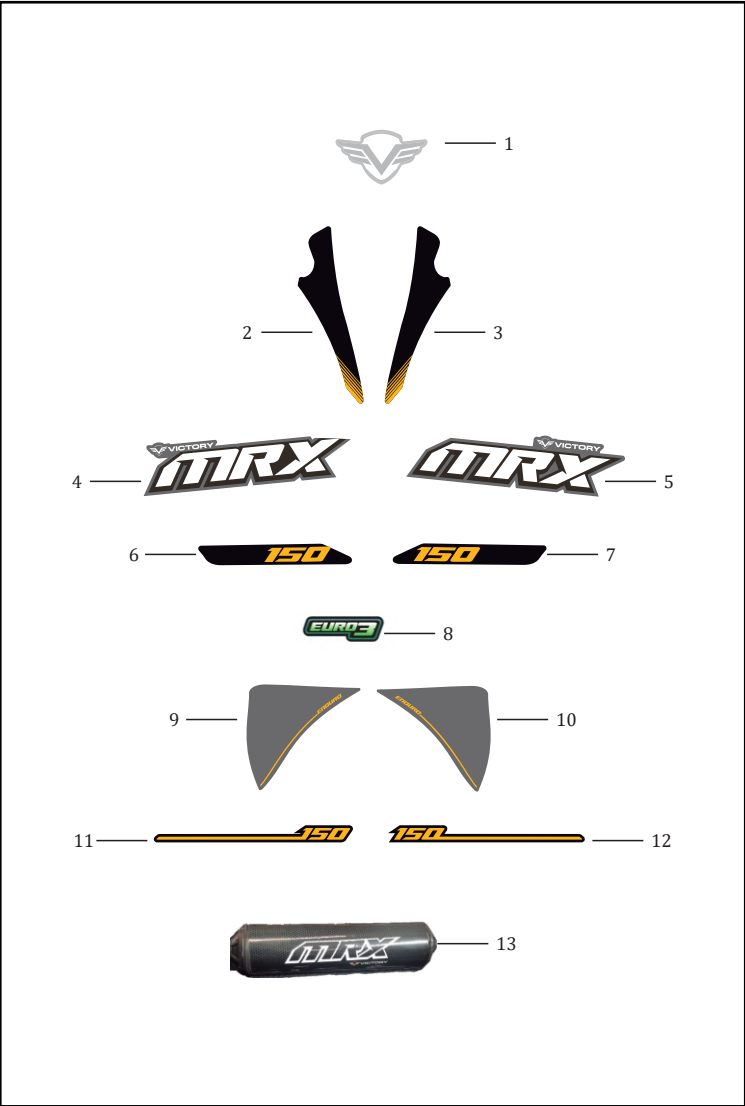


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	CAL100L001-1	Calcomanía Logo Victory	1	
2	CAL150C004-3	Calcomanía Carenaje Superior Farola Derecha	1	Moto Negro-Rojo
	CAL150C004-1		1	Moto Gris
	CAL150C004-2		1	Moto Negro-Azul
3	CAL150C005-3	Calcomanía Carenaje Superior Farola Izquierda	1	Moto Negro-Rojo
	CAL150C005-1		1	Moto Gris
	CAL150C005-2		1	Moto Negro-Azul
4	CAL150C002-3	Calcomanía Enfocador Superior Derecha	1	Moto Negro-Rojo
	CAL150C002-1		1	Moto Gris
	CAL150C002-2		1	Moto Negro-Azul
5	CAL150C003-3	Calcomanía Enfocador Superior Izquierda	1	Moto Negro-Rojo
	CAL150C003-1		1	Moto Gris
	CAL150C003-2		1	Moto Negro-Azul
6	CAL150C008-3	Calcomanía Enfocador Inferior Derecha	1	Moto Negro-Rojo
	CAL150C008-1		1	Moto Gris
	CAL150C008-2		1	Moto Negro-Azul
7	CAL150C009-3	Calcomanía Enfocador Inferior Izquierda	1	Moto Negro-Rojo
	CAL150C009-1		1	Moto Gris
	CAL150C009-2		1	Moto Negro-Azul
8	21005552/00	Calcomanía Tapa Lateral Derecha "EURO3"	1	
9	CAL150C006-3	Calcomanía Cubierta Sillín Delantera Derecha	1	Moto Negro-Rojo
	CAL150C006-1		1	Moto Gris
	CAL150C006-2		1	Moto Negro-Azul
10	CAL150C007-3	Calcomanía Cubierta Sillín Delantera Izquierda	1	Moto Negro-Rojo
	CAL150C007-1		1	Moto Gris
	CAL150C007-2		1	Moto Negro-Azul



Diagram illustrating the components of a motorcycle fairing kit, numbered 1 through 13:

1. Upper fairing (Wind deflector)
2. Left side fairing (Lower)
3. Right side fairing (Lower)
4. Left side fairing (Upper)
5. Right side fairing (Upper)
6. Left side fairing (Lower)
7. Right side fairing (Lower)
8. Euro 3 emissions label
9. Left side fairing (Lower)
10. Right side fairing (Lower)
11. Left side fairing (Lower)
12. Right side fairing (Lower)
13. Lower fairing (Wind deflector)



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PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.
06000-1126-C100	1	46	100011536-0002	1	4	100066854	5	4	100101017	6	14	100103648	5	10
07002-1853-C10008	1	33	100011537-0002	24	4	100072152	20	2	100101050	15	7	100103649	17	10
08216-0000-0000	10	16	100011537-0002	24	6	100072890	2	6	100101111	18	7	100103654	8	10
08216-0000-0300	6	19	100011538-0003	2	4	100085749	16	9	100101138	10	9	100103655	4	10
08216-0000-0700	1	16	100011539-0001	22	4	100091807	15	9	100101149	12	7	100103728	22	10
08216-0000-0800	6	16	100011539-0001	28	8	100091808	14	9	100101235	17	7	100103729	13	10
08216-0000-0900	7	16	100031573	10	4	100100056	23	6	100101245	16	7	100103730	16	10
08216-0000-1900	5	16	100031911-0004	39	11	100100134	21	6	100101527	6	9	100103731	19	10
100010556	12	1	100032890	18	6	100100190	15	6	100102726	7	1	100103733	14	10
100010556	4	7	100032894	19	6	100100200	16	6	100102822	14	1	100103781	35	11
100010669	4	5	100052342-0003	19	7	100100253	3	7	100102852-0003	5	1	100103820	37	11
100010945-0002	13	6	100052343-0003	10	7	100100331-0006	20	7	100102998	23	7	100103850	38	11
100010978-0001	3	6	100053140	14	7	100100389	1	12	100103003	24	7	100103972	14	12
100011096	16	12	100053422	25	7	100100396	5	7	100103059-0012	20	4	100103986	4	12
100011098	30	11	100053423	18	2	100100407-0004	3	1	100103062-0012	18	4	100104154	9	1
100011099	24	10	100053424	3	14	100100514	8	6	100103244	4	14	100104241-0049	2	14
100011111	22	6	100053425	5	14	100100537-0002	1	7	100103342	11	5	100104432-0003	10	1
100011170-0003	4	13	100053426	6	12	100100545-0001	1	9	100103344	9	6	100104500-0002	19	12
100011171-0002	21	2	100053714	1	6	100100584	5	9	100103354	13	5	100104517	8	1
100011174-0004	5	12	100053715	10	6	100100595	6	10	100103394	6	5	100104702	27	8
100011261-0004	1	1	100053886	4	9	100100629	18	10	100103443	6	4	100104735	3	4
100011264-0003	21	1	100053886	40	11	100100636-0001	7	4	100103496	11	6	100104844	4	6
100011264-0003	17	2	100055588-0006	26	3	100100640	13	9	100103566	21	10	100104848	5	6
100011264-0003	13	7	100055589-0006	26	8	100100643	11	9	100103567	12	10	100104850	6	6
100011268-0003	13	12	100055589-0006	3	13	100100868	29	3	100103569	17	9	100104883	9	4
100011268-0003	1	14	100055591-0006	14	4	100100868	11	4	100103572	9	9	100104941	7	7
100011273-0003	8	7	100057104	18	1	100100868	12	6	100103578	42	11	100105099	22	2
100011279-0002	28	3	100057933	7	9	100100868	6	7	100103619	2	10	100105158	2	2
100011279-0002	9	7	100062531	12	2	100100887	17	12	100103620	7	10	100105168	3	2
100011285-0001	16	1	100066615	22	1	100100911	7	2	100103621	9	10	100105183	8	2
100011533-0005	3	5	100066671	4	2	100100984	11	7	100103623	3	10	100105193	1	2

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PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.
100105320	9	2	100200637	14	2	100204555	17	6	17100-0000-130001	3	15	32471-I853-020001	18	24
100105492-0002	20	1	100200691	10	2	100204853-0003	17	4	18000-J1L6-020002	1	22	32618-I853-0000	6	24
100105731	32	11	100200702	13	2	100205137-0007	2	13	18008-J1L6-000001	8	22	33300-I853-C30065	4	34
100105747	33	11	100200726	11	2	100205285	1	13	18030-I111-0000	2	22	34100-I853-010066	1	26
100105776	29	11	100201878	23	10	100206191	15	4	18040-J1L6-C0000P	7	22	34102-I853-0100	9	26
100105786	26	11	100201916	31	11	100206203-0203	8	4	18090-G279-0000	1	47	34103-I853-0100	10	26
100106364	3	9	100201921	36	11	100206916-0001	8	9	18092-0000-9600	4	47	34105-I853-0100	16	26
100106364	41	11	100202488-0022	23	4	100207225	18	9	21005401	1	21	34106-I853-0100	17	26
100106373	2	12	100202731	7	14	100207541-0002	13	1	21005402/00	13	49	34107-I853-0100	22	26
100106408	25	10	100202745	27	3	100208447	6	1	21005552/00	8	48	34108-I853-010066	18	26
100106433	28	11	100202833	1	5	100208525	16	4	21006248	6	21	34109-I853-010066	27	27
100106453	34	11	100202920	7	5	100208590	15	1	21200-LOM1-C00067	4	23	34111-I853-000001	9	25
100106503	1	10	100202938	5	5	100208655	13	4	24400-I853-000067	1	23	34112-I853-0100	11	26
100106520	20	10	100202952	10	5	100208725	7	6	26400-428H-0130	2	35	3411A-I853-0100	23	26
100106524	11	10	100202996	12	5	100208744	24	2	32102-M954-00000L	3	16	34120-I853-01000G	7	26
100106538	2	1	100203033	8	5	100208765	19	1	32108-I853-C1001X	9	24	34122-I853-0100	15	26
100106548	21	7	100203061	9	5	100208866	11	1	32108-I853-C2001X	7	24	34123-I853-0100	12	26
100106609	2	7	100203082	2	5	100208911	4	1	32110-I853-010068	1	24	34127-I853-0100	20	26
100107733	19	4	100203104-0004	12	4	100300424	22	7	32112-I853-C10001	12	24	34132-I853-0100	21	26
100107753	17	1	100203168-0004	4	4	100300796	15	12	32114-I853-C10001	10	24	34135-I853-0100	13	26
100107799	30	3	100203549	43	11	100303225	6	2	32120-I853-020068	2	24	34144-I853-0100	19	26
100120663	18	12	100203605	15	10	100303334	29	8	32130-I853-070065	2	16	34145-I853-0100	24	26
100136329	12	9	100203722	11	12	100303346	27	11	32305-I853-00006N	8	17	34200-I853-010066	2	26
100138362	21	4	100203750	10	12	100304485	2	9	32327-I853-00006N	3	17	34295-I853-0100	25	26
100148341	10	10	100203759	8	12	110/90-17-MR923-TT	1	31	32328-I853-00006N	4	17	34297-I853-010066	29	27
100200182	16	2	100203761	9	12	12162-LOM1-0000	7	47	32410-I853-030004	3	24	35001-I853-0000	5	34
100200371	5	2	100203796	7	12	15800-I853-C400	2	15	3241A-I853-C10065	15	24	35010-J0A2-000004	9	31
100200474	23	2	100203888	12	12	16100-J0S8-000002	1	18	3241G-I853-020001	17	24	35110-I853-C200	1	35
100200498	19	2	100203962	3	12	16101-I853-C000	3	18	3241H-I853-02000H	19	24	35200-I853-010065	11	34
100200522-0002	25	2	100204492	20	6	16156-0000-460001	6	47	32420-I853-040004	4	24	35201-J150-0000	10	34
100200588	15	2	100204512	14	6	17010-1111-0000	10	19	3242E-I853-C10065	16	24	35281-I853-C0001X	8	34

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PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.
35316-I853-C300	3	35	51281-I853-00001X	8	31	613140160ZGT0000X	13	20	71101-I853-C00065	2	25	85100-J1L6-C00011	3	44
41075-2719/18	3	30	52100-I853-010065	6	23	613140400ZGT0000X	5	47	71105-I853-C00002	7	25	85105-I853-C000	3	26
41075-3217/18	2	31	52105-I853-020001	5	23	621430710ZGR0000X	14	20	71106-I853-C00002	15	25	85120-I853-C400	11	29
4113M-J1L6-C00002	5	21	53001-I853-0200	10	29	6222A-0000-1200	3	42	71107-I853-00001X	13	25	85171-0000-0100	1	44
41460-J1L6-C00065	4	21	53002-I853-C300	4	29	6222A-0000-5400	4	16	7110B-I853-C000	14	25	85500-I219-010065	4	44
42154-I853-0000	14	22	53012-I853-C30066	3	29	6222A-0000-5900	10	41	7111A-I853-C20065	4	25	85600-I853-C100	6	44
42212-I853-C000	3	40	53013-I853-030000	6	29	6222A-I853-0000	10	22	71120-I853-020065	3	25	85830-H259-0100	1	41
42217-J1L6-C00071	2	45	53014-I853-C30066	7	29	6222B-0000-5300	9	20	71123-I853-C0001X	1	25	86100-J1L6-C000	3	36
42218-J1L6-C00071	1	45	53020-I853-C000	6	32	6222B-0000-5300	7	45	71124-I853-C000	8	25	86160-0000-310000	4	36
51101-I853-C0001X	5	30	53032-L0M1-020065	5	29	6222D-0000-1200	5	22	7112B-I126-C00002	5	25	86200-J1L6-C000	1	42
5110A-0000-0200	7	31	53101-I853-000066	11	32	62306-H206-0000	15	17	71136-I853-C00002	6	25	86260-0000-030000	2	42
5110A-0000-0500	10	30	53104-I853-0000	7	32	62306-H206-0000	9	37	71200-J257-0000	16	25	86300-J1R5-000001	10	42
51112-0000-150066	17	31	53105-I853-0000	4	32	62514-I853-0000	8	36	71205-0000-0200	20	24	86360-0000-050000	10	36
51112-0000-A30066	6	30	53106-I853-000000	14	32	63104-I853-C4000P	1	28	72010-I111-020065	4	19	86400-J1R5-000001	11	42
51113-1032-2085	13	30	53115-I853-C000	2	32	63201-J1L6-C000	2	41	72020-I111-020065	8	19	86500-J1R5-000001	12	42
51113-2032-2080	14	30	53120-I853-C000	3	32	63206-I853-C00065	3	41	72053-I245-0000	11	19	86600-J1R5-000001	13	42
51114-1040-1485	14	31	5312A-I853-0000	5	32	63209-J1L6-C000	11	41	72100-I853-020065	2	19	86700-I853-C100	6	42
51114-2040-1480	13	31	5312A-I853-0100	15	32	63301-J1L6-C0000P	1	39	72201-I853-C000	5	19	86720-0000-C200	8	42
51115-0000-440066	15	30	53143-I853-000065	12	32	63332-J1L6-C0000P	2	39	72209-I853-C10066	7	19	87100-J1L6-000000	1	37
51116-0000-0400	10	31	55002-I853-C1000X	9	35	63404-J1L6-000001	13	17	72301-I853-C00002	9	19	87200-J1L6-000003	12	20
51116-0000-0800	4	31	61100-J1L6-C00082	4	20	63436-I111-0000	13	36	72310-I853-0000	2	29	87361-J1L6-000000	7	30
51116-0000-3800	8	30	61111-J1L6-000001	7	20	63505-J1L6-C000	4	37	72400DZZ0B508081C	2	43	90/90-19-MR-923-TT	1	30
51117-0000-99000C	12	31	61112-I853-0000	3	20	6350E-J1L6-C00065	2	37	72600AZZ28009351C	1	43	90101-00350000265	8	26
51117-0000-B2000C	11	30	61127-I853-0000	11	20	6350E-J1L6-C10065	3	37	81100-I873-0100	10	44	91113-6100-03571X	8	16
51124-0000-02000C	12	30	61131-J1L6-C0000P	3	38	63550-J1L6-C000	2	36	81110-I873-0100	9	44	91206-1060-02001X	2	18
51124-0000-03000C	16	31	61132-J1L6-C0000P	4	38	63602-J1L6-C0000P	4	40	81200-J949-0200	7	44	91218-1060-022T0U	8	37
51181-I853-01001X	4	30	6113A-J1L6-C000	5	38	63710-I853-C200	5	46	82290-I126-0000	8	44	91218-1060-022T0U	8	40
51201-I853-01001X	6	31	6113B-J1L6-C000	6	38	63755-J1L6-C0000P	1	36	82400-0000-0300	13	44	91218-1060-022T0U	4	41
51205-0000-0000	2	30	61150-M567-0000	5	20	63763-I853-C00065	11	36	83100-H259-C000	2	44	91301-0060-22021X	6	40
51205-0000-0000	3	31	61180-0000-0500	8	20	69110-J862-000065	1	19	83210-M567-0100	7	46	91301-0170-23021X	9	23
51214-0000-490066	15	31	613140080ZGT0000X	6	20	69120-J862-000065	3	19	83220-I853-C20065	6	46	91302-0060-20091X	7	34

ÍNDICE DE REFERENCIAS

PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.
91302-0060-20091X	6	37	B000910002001801X	13	24	B057890008002071X	9	17	B166740106001271X	17	32	CAL150C003-2	5	48
91302-0060-20091X	6	41	B000910002001801X	8	32	B057890008002071X	16	32	B166740106001271X	3	33	CAL150C003-3	5	48
91302-0060-20111X	17	17	B000910002002001X	8	24	B057890008002571X	3	22	B166740106001271X	4	35	CAL150C004-1	2	48
91302-0060-25061X	3	21	B000910003002501X	10	23	B057890008003071X	5	24	B166740106001271X	5	44	CAL150C004-2	2	48
91302-0140-25040U	2	34	B000930008000001X	11	17	B057890008003071X	4	45	B166740106001271X	2	46	CAL150C004-3	2	48
91302-9060-18081X	9	22	B000930010000001X	7	17	B057890008003571X	8	29	B166740106001671X	2	21	CAL150C005-1	3	48
91302-9080-25191X	2	20	B000930010000001X	8	35	B0578900080045T1X	11	22	B166740106001671X	18	32	CAL150C005-2	3	48
91304-0060-10041X	5	26	B0009601050000K1X	11	37	B0578900080065T1X	12	17	B166740106001671X	8	41	CAL150C005-3	3	48
91304-0085-12271X	15	22	B0009601060000K1X	3	28	B0578900080070T1X	14	17	B166740106001671X	8	46	CAL150C006-1	9	48
91311-G124-0000	9	36	B0009601060000K1X	5	35	B0578900080095T1X	2	17	B166740106002071X	1	15	CAL150C006-2	9	48
91311-G124-0000	2	40	B0009601060000K1X	6	36	B0578920100115T1X	1	17	B166740106002071X	16	17	CAL150C006-3	9	48
92102-000062022RS	9	30	B0009601060000K1X	7	38	B061700005000061X	4	26	B166740106002071X	2	28	CAL150C007-1	10	48
92102-0006302-2RS	11	31	B0009601060000K1X	4	39	B061700006000061X	8	23	B166740106002071X	6	35	CAL150C007-2	10	48
9A113-1060-01271X	1	38	B0009601060000K1X	7	40	B061710014000061X	9	34	B166740106002071X	7	41	CAL150C007-3	10	48
9A113-1060-01271X	1	40	B0009601060000K1X	9	41	B061770106000061X	4	15	B166740106002071X	11	44	CAL150C008-1	6	48
9A113-1060-01671X	4	22	B0009601060000K1X	9	42	B061770106000061X	10	20	B166740106002071X	3	45	CAL150C008-2	6	48
9A113-1060-01671X	6	34	B0009601060000K1X	3	46	B061770106000061X	1	32	B166740106002071X	4	46	CAL150C008-3	6	48
9A113-1060-01671X	5	36	B0009601080000K1X	12	22	B061770106000061X	10	37	B166740106002071X	2	47	CAL150C009-1	7	48
9A113-1060-01671X	2	38	B0009601080000K1X	5	45	B061770106000061X	5	41	B166740106002571X	9	32	CAL150C009-2	7	48
9A113-1060-01671X	5	40	B0009701050000K1X	5	42	B061770106000061X	7	42	B166740106002871X	28	27	CAL150C009-3	7	48
9A113-1060-02071X	7	37	B0009701060000K1X	14	24	B061770106000061X	3	47	B166740108001671X	2	33	CAL150C010-1	11	49
9A113-1060-02071X	3	39	B0009701080000K1X	10	17	B061770210000061X	9	16	B166740108002571X	6	22	CAL150C010-2	11	49
9A120-1080-02571X	9	29	B0009701080000K1X	11	24	B061870108000061X	6	17	B166740108004071X	12	25	CAL150C010-3	11	49
9A120-1080-02571X	13	32	B008180004001420H	14	26	B061870108000061X	13	22	B166740108004570X	11	25	CAL150C011-1	12	49
9A133-1042-013X1X	4	42	B008180005002521X	6	26	B061870108000061X	6	45	B166740210002571X	7	35	CAL150C011-2	12	49
9A133-1042-016X1X	7	36	B008820006001800X	10	32	B061870210000061X	5	17	B1667402100070S1X	1	34	CAL150C011-3	12	49
9A133-1048-016X1X	5	37	B008940158000000S	10	35	B061870210000061X	3	34	CAL100L001-1	1	48	MTX6.5BS-GEL-MEGA	12	44
B0007001050012Z00	5	33	B0578300060002071X	2	23	B061870214000061X	5	31	CAL150C002-1	4	48			
B0007001050020Z00	4	33	B057830006003571X	7	23	B166740106001071X	12	36	CAL150C002-2	4	48			
B000700108002571X	17	25	B057830008002570G	3	23	B166740106001271X	10	25	CAL150C002-3	4	48			
B000700108003070C	26	27	B057830008003071X	1	20	B166740106001271X	1	29	CAL150C003-1	5	48			

FICHA TÉCNICA VICTORY MRX 150



CARACTERÍSTICA	UNIDAD
Motor	4 Tiempos, monocilíndrico, Refrigerado por Aire
Diámetro x Carrera	57.3 x 57.8 mm.
Índice de Compresión	9.5:1
Potencia Máxima	10.46 HP @ 7000 RPM
Torque Máximo	11.5 NM @ 5500 RPM
Bujía	NGK - CPR8EA
Arranque	Eléctrico y pedal
Transmisión	Mecánica, 5 Velocidades
Sistema de Lubricación	Forzada, Bomba Trocoidal
Sistema de Alimentación	Carburador
Refrigeración	Aire
FRENOS	
Freno Delantero	Disco de 260 mm.
Freno Trasero	Disco de 220 mm.
SUSPENSION	
Suspensión Delantera	Horquilla Telescópica
Suspensión Trasera	Brazo Oscilante con Mono Amortiguador
CAPACIDAD DEL TANQUE	
Lleno	3.43 Gal. (13 Litros)
Combustible	Gasolina
LLANTAS	
Llanta Delantera	90/90-19
Llanta Trasera	110/90-17
Rines	Radios
SISTEMA ELECTRICO	
Sistema de Ignición	C.D.I.
Bombillo Farola	12V - 35/35W
Luz de Stop	12V - 21/5W
Luces Direccionales	LED
Pito	12V
Batería	12V - 6.5AH
DIMENSIONES	
Largo x Ancho x Alto	2210 mm x 830 mm x 1230 mm
Distancia Entre Ejes	1360 mm.
Altura al Piso	240 mm.
Peso en Seco	120 Kg.

NUEVO*
MOBIL SUPER™
4T ULTRA AUTECO®



**Identifícalo
por la tapa Roja**



- Menor consumo de aceite
- Mayor vida útil del motor

* Nueva presentación etiqueta y nuevo empaque.

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