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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-Kawasaki.



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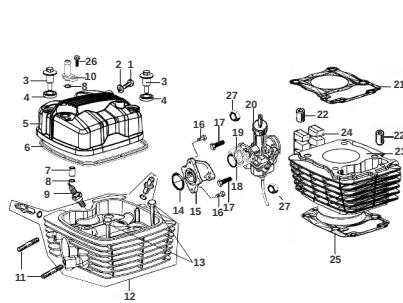


FIGURA Nº 1: TAPA CULATA

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1 - 2

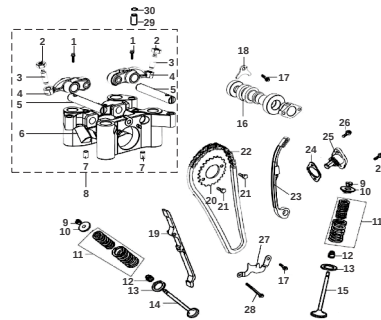


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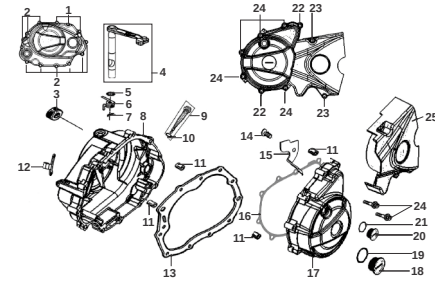


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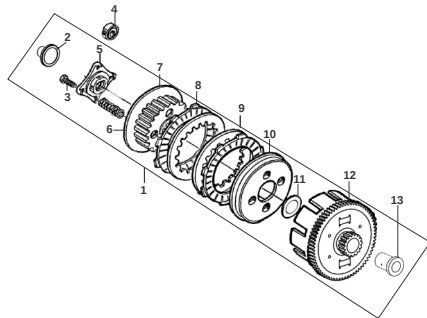


FIGURA Nº 4: CLUTCH

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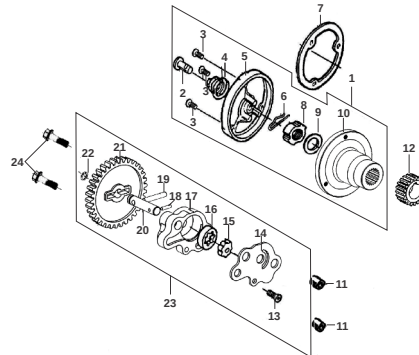


FIGURA Nº 5: BOMBA ACEITE -
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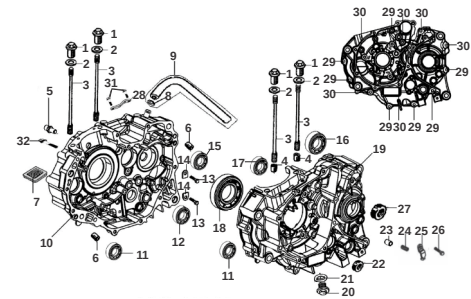


FIGURA Nº 6: CARCASAS

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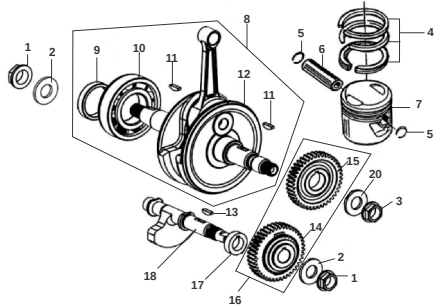


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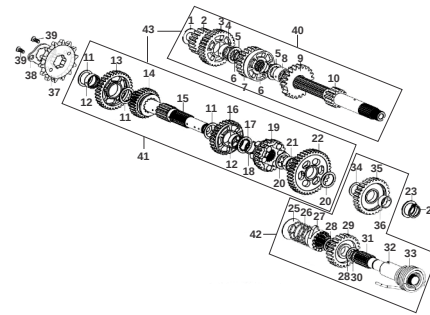


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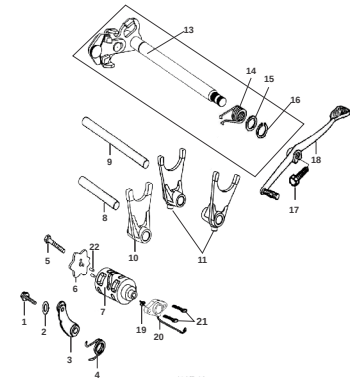


FIGURA N° 9: SELECTOR DE CAMBIOS

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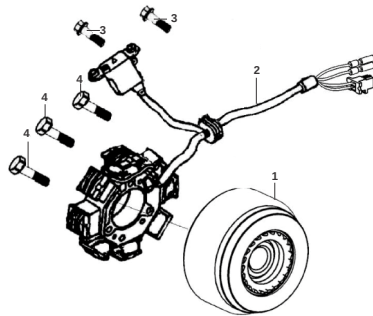


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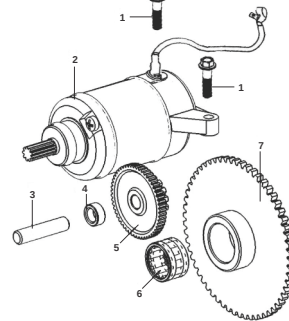


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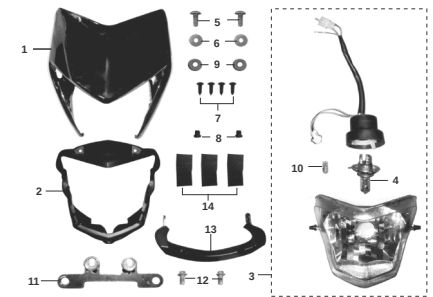
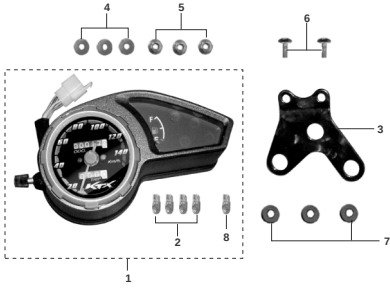
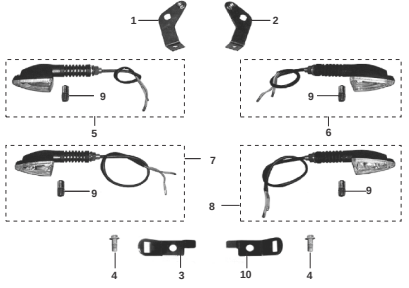
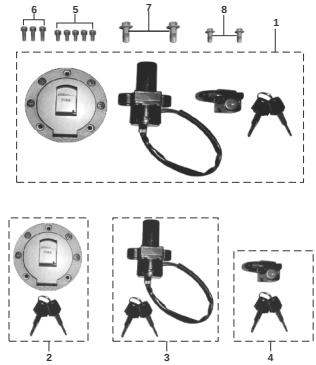
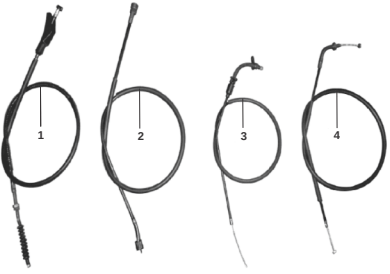
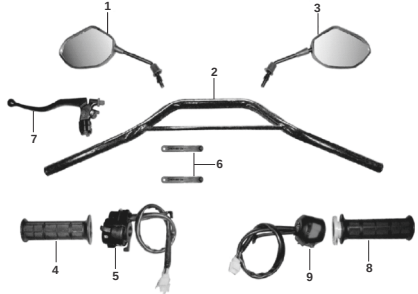
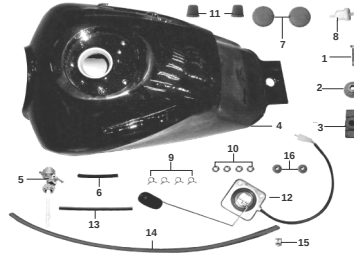


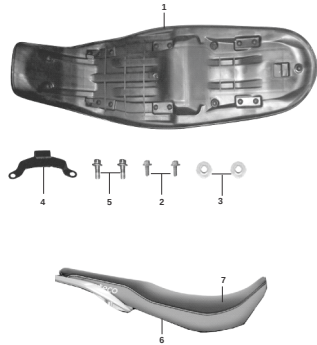
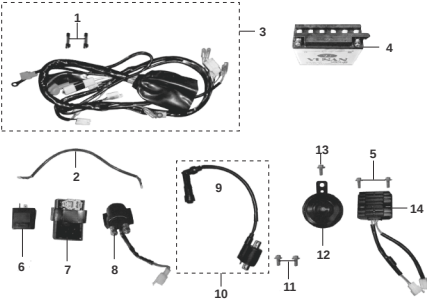
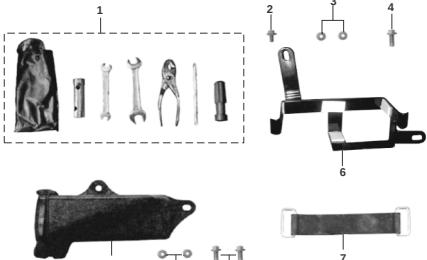
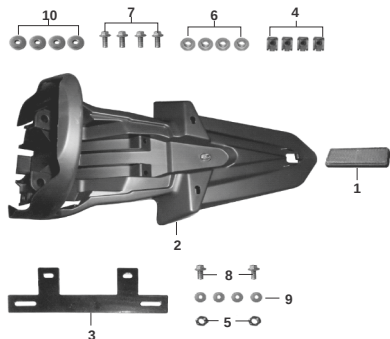
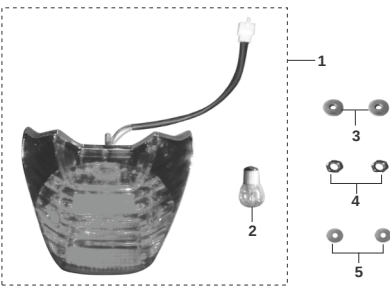
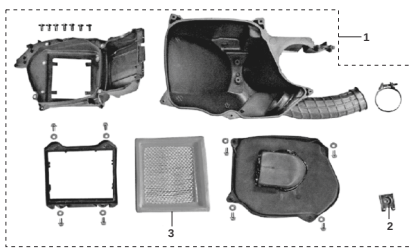
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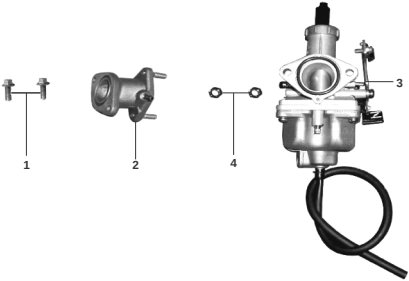
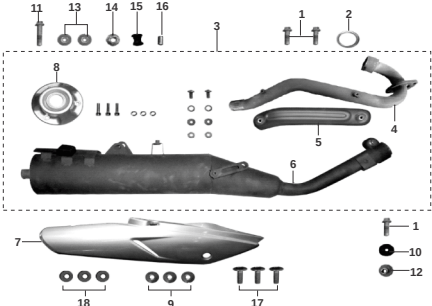
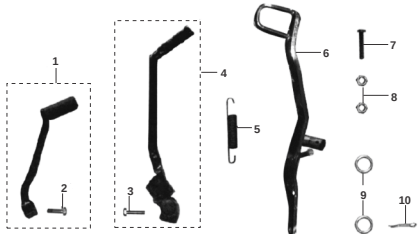
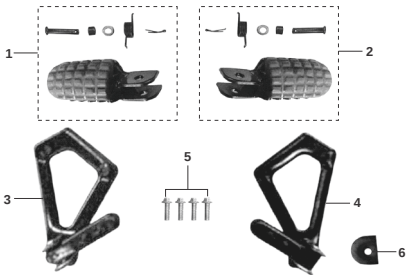
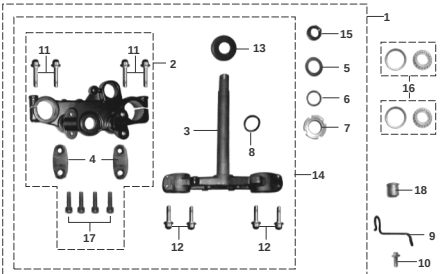
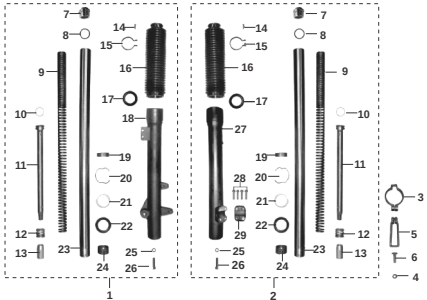
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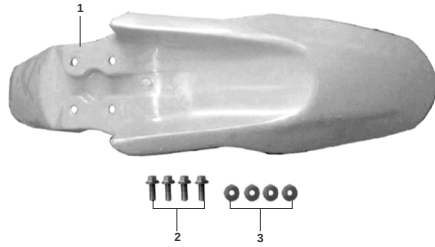


FIGURA N° 31: GUARDABARRO DELANTERO

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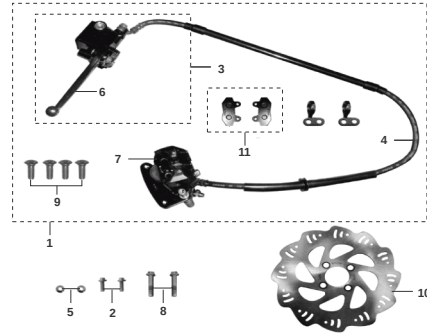


FIGURA N° 32: BOMBA FRENO DELANTERO

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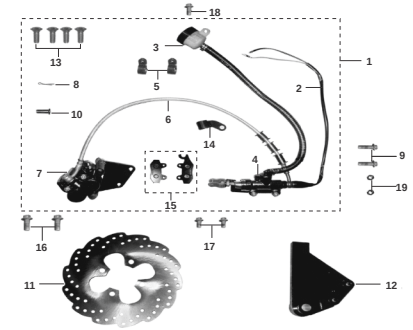


FIGURA N° 33: FRENO TRASERO

PÁG. N°.
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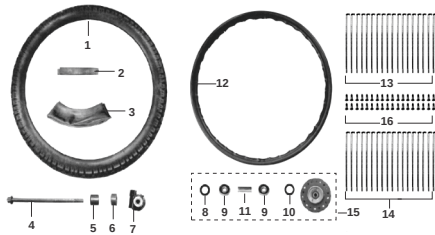


FIGURA N° 34: RIN DELANTERO

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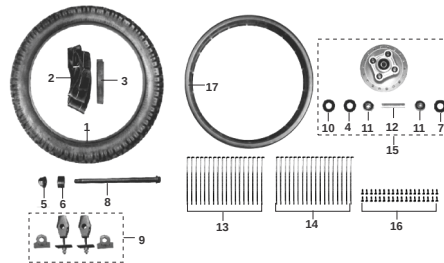


FIGURA N° 35: RIN TRASERO

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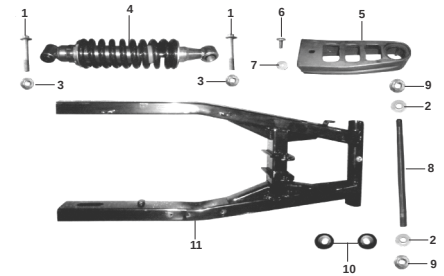
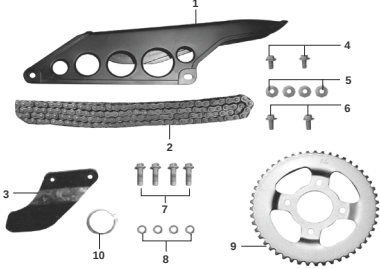
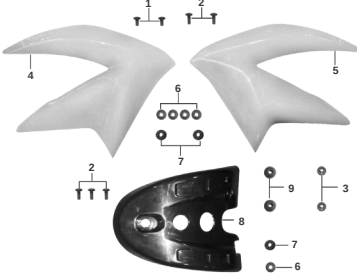
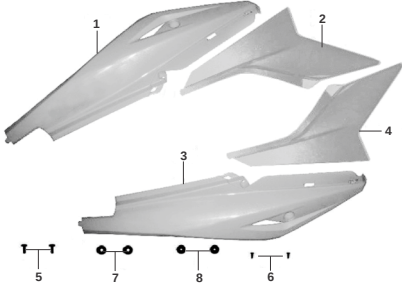
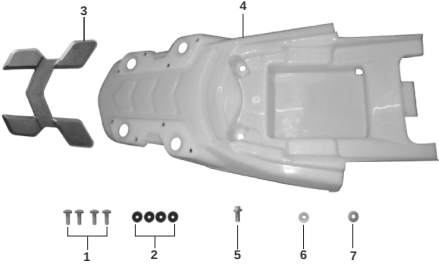
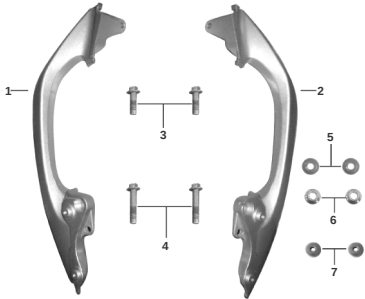
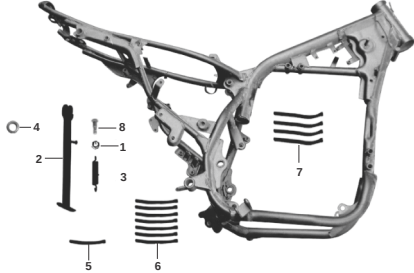


FIGURA N° 36: AMORTIGUADOR TRASERO -
BRAZO OSCILANTE

PÁG. N°.
41

ÍNDICE DE GRÁFICOS

	FIGURA N° 37: CADENA - GUARDACADENA PÁG. N°. 42		FIGURA N° 38: ENFOCADORES TANQUE DE GASOLINA / PÁG. N°. 43		FIGURA N° 39: TAPAS LATERALES PÁG. N°. 44
	FIGURA N° 40: GUARDABARRO TRASERO PÁG. N°. 45		FIGURA N° 41: AGARRADERA PASAJERO PÁG. N°. 46		FIGURA N° 42: GATO LATERAL PÁG. N°. 47

ÍNDICE DE GRÁFICOS

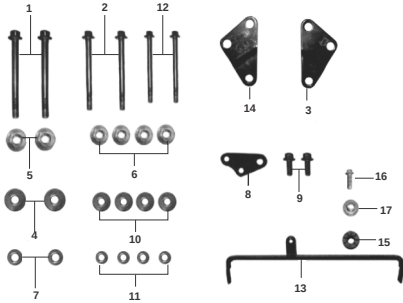


FIGURA N° 43: SOPORTES DE MOTOR

PÁG. N°.
48

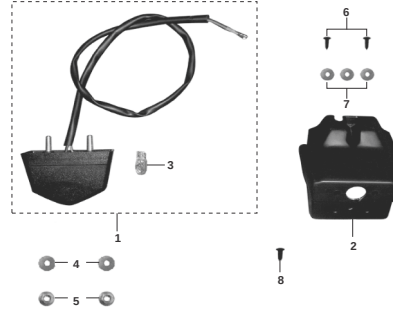


FIGURA N° 44: LUZ PLACA

PÁG. N°.
49

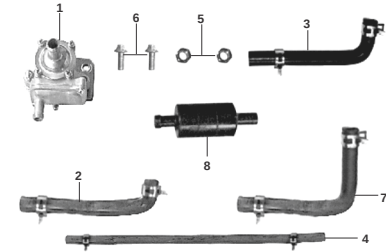


FIGURA N° 45: BOMBA DE AIRE

PÁG. N°.
50

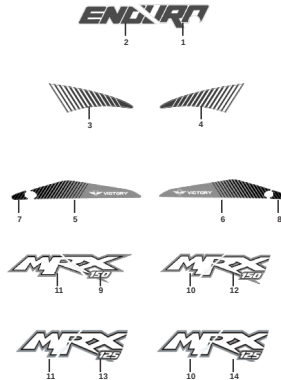


FIGURA N° 46: CALCOMANÍAS

PÁG. N°.
51 - 52

FIGURA N° 1: TAPA CULATA (1/2)

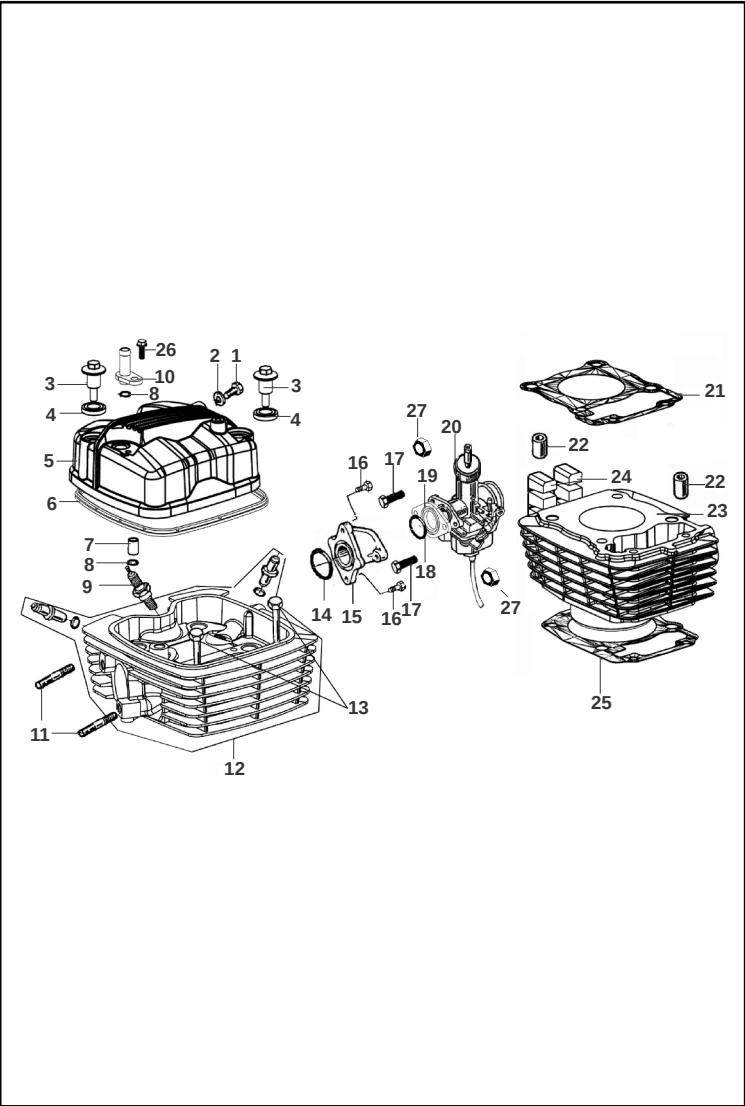


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.		OBSERVACIÓN
			125	150	
1	1100B-0006001270X	Tornillo 6x12	1	1	
2	410B-70621513000	Arandela 6.2×1.5×13	1	1	
3	1100B-JG03-00000X	Tornillo Tapa Válvula	2	2	
4	670B-I047-0000	Retén Tapa Culata	2	2	
5	11002-JG03-000010	Tapa Culata	1	1	
6	11009-JG03-0001	Empaque Tapa Culata	1	1	
7	92033-09001300000	Pin 9x3	1	1	
8	92055-20100000230	Anillo Retenedor 10x2.3	2	2	
9	92070-JG03-0000	Bujía NGK CPR8EA	1	1	
10	52014-JG03-01000Y	Unión Conducto	1	1	
11	1100B-I008-04000X	Tornillo 8x40	2	2	
12	11001-IH26-000010	Culata	1		
	11001-JG03-000010			1	
13	1100B-0006010570X	Tornillo Culata	1	1	
14	92055-30300000250	Anillo Retenedor 30x2.5	2	1	
15	16060-I853-C400	Multiple Admisión	1	1	
16	1100B0006002070X	Tornillo 6x20	2	2	
17	1100-B0006002820X	Tornillo 6x28	1	1	
18	92055-10290000240	Anillo Retenedor 29x2.4	1	1	
19	11009-I096-0000	Empaque Carburador	1	1	
20	16001-I853-C150	Carburador	1	1	
21	11009-IH26-0000	Empaque Culata	1		
	11009-JG03-0002			1	
22	92033-10001200000	Pin Guía 10x12	2	2	
23	11005-IH26-000010	Cilindro	1		
	11005-JG03-010010			1	
24	14002-IA18-0000	Antivibrante Cilindro	2	2	

This exploded view diagram illustrates the assembly of a carburetor. The components are numbered 1 through 27, with some numbers appearing multiple times to indicate identical parts. The assembly sequence is as follows:

- 1**: Main carburetor body.
- 2**: Jet needle.
- 3**: Jet needle pin.
- 4**: Jet needle spring.
- 5**: Jet needle spring cap.
- 6**: Jet needle spring cap gasket.
- 7**: Jet needle spring cap screw.
- 8**: Jet needle spring cap washer.
- 9**: Jet needle spring cap nut.
- 10**: Jet needle spring cap pin.
- 11**: Jet needle spring cap pin.
- 12**: Jet needle spring cap pin.
- 13**: Jet needle spring cap pin.
- 14**: Jet needle spring cap pin.
- 15**: Jet needle spring cap pin.
- 16**: Jet needle spring cap pin.
- 17**: Jet needle spring cap pin.
- 18**: Jet needle spring cap pin.
- 19**: Jet needle spring cap pin.
- 20**: Jet needle spring cap pin.
- 21**: Jet needle spring cap pin.
- 22**: Jet needle spring cap pin.
- 23**: Jet needle spring cap pin.
- 24**: Jet needle spring cap pin.
- 25**: Jet needle spring cap pin.
- 26**: Jet needle spring cap pin.
- 27**: Jet needle spring cap pin.



FIGURA N° 2: VÁLVULAS (1/2)

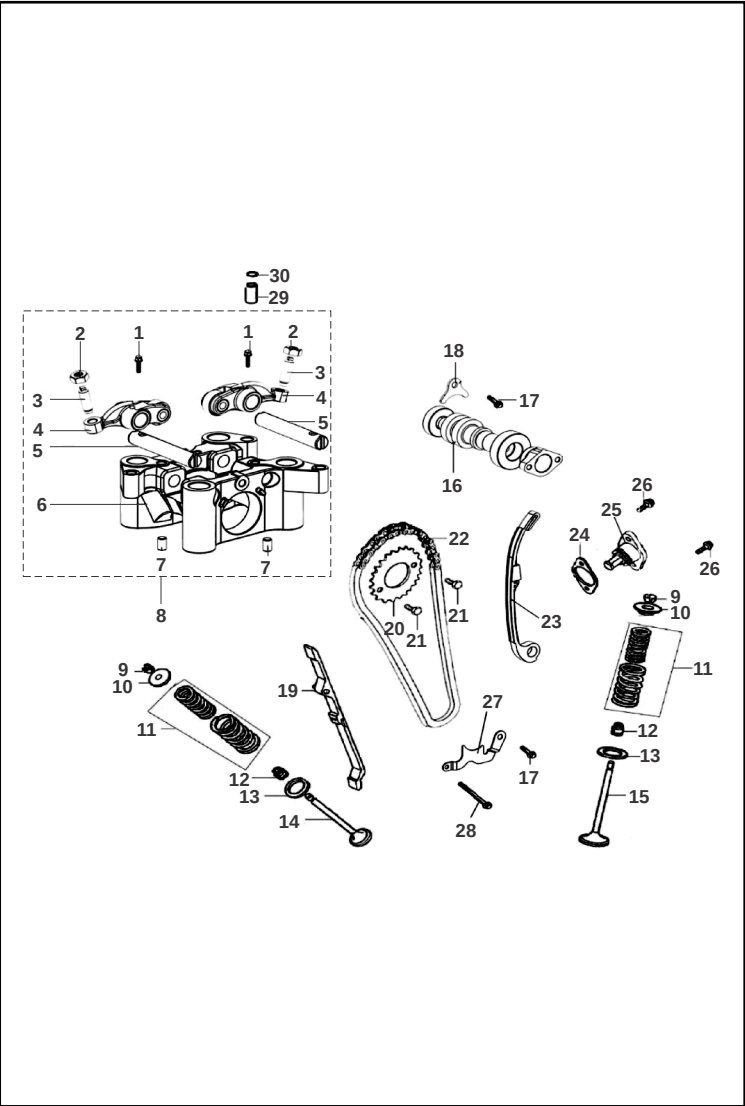


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.		OBSERVACIÓN
			125	150	
1	1100B-JG03-0000	Tornillo	2	2	
2	311B-I006-0000	Tuerca	2	2	
3	1100B-I006-0000	Tornillo	2	2	
4	12016-JG03-0000	Balancin Admisión-Escape	2	2	
5	12020-JG03-0000	Pasador Balancín	2	2	
6	34029-JG03-0000	Soporte Balancín	1	1	
7	92033-06000100000	Pin Base Balancines	2	2	
8	2402C-JG03-0000	Base Balancín Completa	1	1	
9	510A-D002-0000	Cuña Válvula	4	4	
10	16007-JG03-0000	Asiento Resorte Válvula	2	2	
11	12007-JG03-0000	Resorte Válvula	2	2	
12	670B-D002-0000	Retén Válvula	2	2	
13	410B-JG03-0000	Arandela Base Resorte	2	2	
14	12005-IH26-0000	Válvula Escape	1	1	
	12005-JG03-0000			1	
15	12004-IH26-0000	Válvula Admisión	1		
	12004-JG03-0000			1	
16	12044-JG03-0001	Arbol Levas	1	1	
17	1100B-0006001670X	Tornillo 6x16	2	2	
18	13169-JG03-0000	Platina Eje de Levas	1	1	
19	12053-JG03-0000	Guía Cadenilla	1	1	
20	13131-JH31-0000	Piñón Eje Levas	1	1	
21	1100B-0006001220X	Tornillo Piñón Eje Levas 5x12	2	2	
22	21070-I047-0100	Cadenilla Distribución	1	1	
23	12052-JG03-0000	Guía Cadenilla	1	1	
24	11009-JG03-0004	Empaque Tensor Cadenilla	1	1	
25	12049-JG03-000010	Tensor Cadenilla	1	1	

Exploded view diagram of a mechanical assembly. The diagram shows various components labeled with numbers 1 through 28. A dashed box encloses a sub-assembly consisting of parts 1 through 8. A legend at the top indicates that a bolt with a washer (30) and a bolt (29) are used in the assembly.

Key components and their assembly relationships:

- Sub-assembly (1-8):** A central block (8) with four vertical ports. It is surrounded by four side components (6) which are secured by bolts (7). The side components are further secured by bolts (5) and (4). The top of the side components are secured by bolts (3) and (2).
- Assembly (9-15):** A rectangular plate (11) with four internal components (9, 10, 12, 13). It is secured by a bolt (12) and a nut (13). A lever (14) is attached to the bottom of the plate. A pin (15) is inserted into the lever.
- Assembly (16-18):** A cylindrical component (16) with a flange (18) and a bolt (17) passing through it.
- Assembly (19-21):** A curved component (19) with a gear (20) and a pin (21) passing through it.
- Assembly (22-24):** A curved component (22) with a gear (20) and a pin (21) passing through it. A bracket (23) is attached to the side of the component.
- Assembly (25-28):** A bracket (25) with a bolt (26) passing through it. A pin (27) is inserted into the bracket. A pin (28) is inserted into the bracket.



FIGURA N° 3: CARCASA CLUTCH

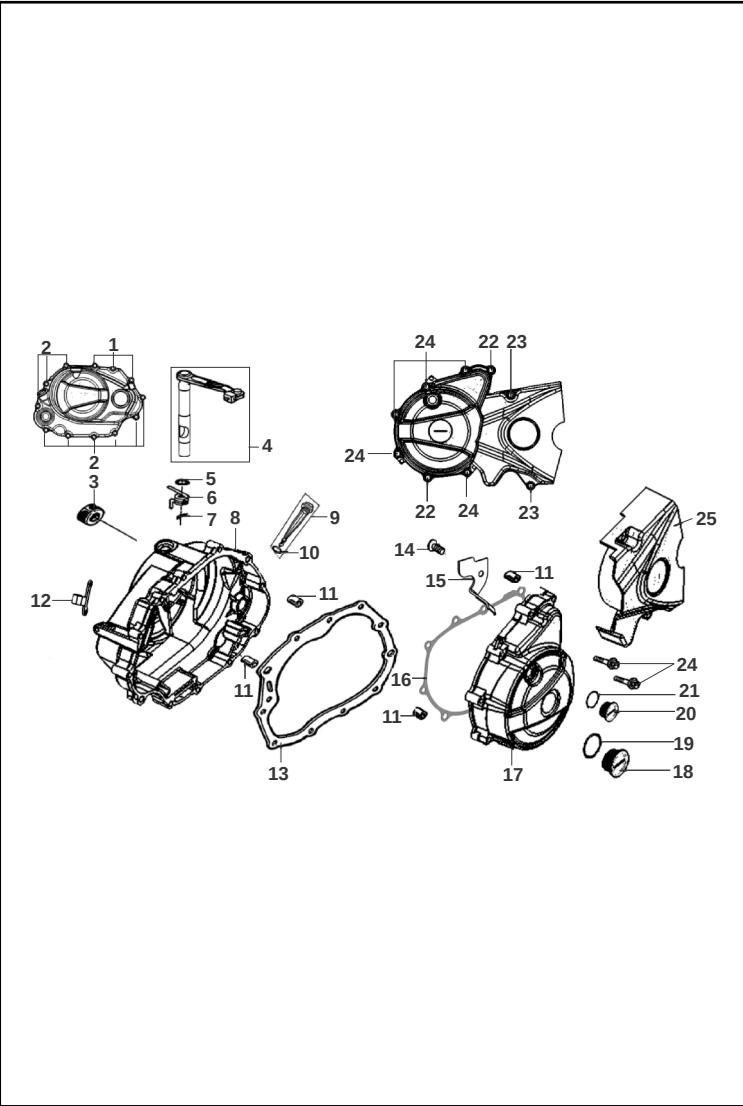


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.		OBSERVACIÓN
			125	150	
1	1100B-A006003070X	Tornillo 6x30	3	3	
2	1100B-A006004070X	Tornillo 6x40	9	9	
3	670B-I006-0000	Retenedor 16x28x7	1	1	
4	13127-JG03-01000X	Leva de Cambios	1	1	
5	670B-I016-0100	Retén Eje Clutch 12x18x5	1	1	
6	92081-I006-0000	Resorte Eje Clutch	1	1	
7	92033-I006-00000E	Pin	1	1	
8	14002-JG03-06033J	Carcaza Clutch	1	1	
9	92066-H032-0000	Tapón Aceite	1	1	
10	92055-10180000300	Anillo Retenedor 18x3	1	1	
11	92033-08001400063	Pin 8x14x6.3	4	4	
12	13169-JG03-00000X	Guía Cable Clutch	1	1	
13	11009-JG03-0005	Empaque Tapa Clutch	1	1	
14	1100B-A006001270X	Tornillo 6x12	1	1	
15	13169-JG03-0002	Platina Guía Cable Plato Bobinas	1	1	
16	11009-JG03-0006	Empaque Tapa Volante	1	1	
17	14025-JG03-04003J	Tapa Volante	1	1	
18	92066-G011-00003J	Tapón Carcasa Volante	1	1	
19	92055-10274000265	Anillo Retenedor 27.4x2.65	1	1	
20	92066-G011-00003	Tapón Tapa Volante	1	1	
21	92055-10132000265	Anillo Retenedor 13.2x2.65	1	1	
22	1100B-A006004570X	Tornillo M6x45	2	2	
23	1100B-A006003070L	Tornillo M6x30	2	2	
24	1100B-A006003570X	Tornillo M6x35	7	7	
25	14026-JG03-0F013J	Cubierta Cadena	1	1	

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, showing their relative positions and assembly sequence. The assembly consists of a series of gears (7, 8, 9, 10, 12) mounted on shafts (1, 11, 13). A housing or frame (5) is shown with a cover (2) and a fastener (3). A spring (6) is also depicted. The exploded view shows the components in their relative positions, allowing for a clear understanding of the assembly structure.

MPX
125-150

FIGURA N° 5: BOMBA ACEITE - FILTRO ACEITE

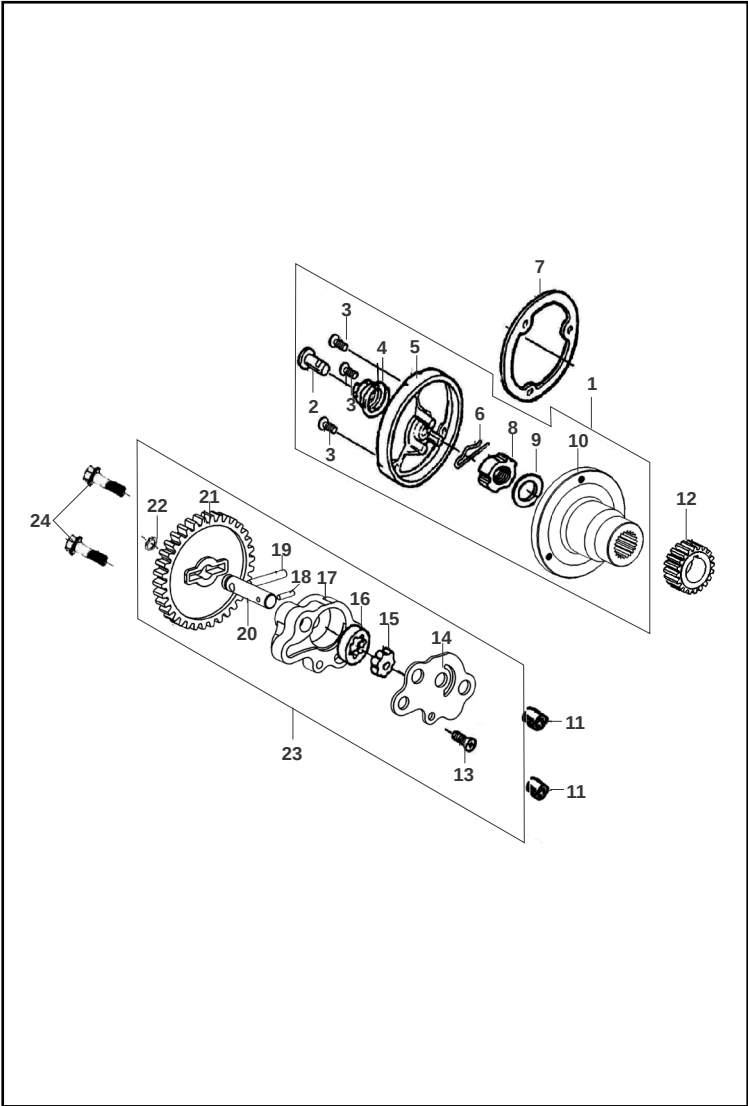


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.		OBSERVACIÓN
			125	150	
1	16099-JG03-0000	Filtro Aceite	1	1	
2	7002A-I006-0000	Conducto Filtro Aceite	1	1	
3	01050-0105001220X	Tornillo 5x12	3	3	
4	92081-I006-0001	Resorte Tubo Filtro Aceite	1	1	
5	14025-I006-0000	Cubierta Filtro Aceite	1	1	
6	92033-I006-0000	Pin Filtro Aceite	1	1	
7	11009-I006-0000	Empaque Tapa Filtro Aceite	1	1	
8	311B-G011-0000	Tuerca	1	1	
9	410B-G011-0000	Arandela Clutch	1	1	
10	21050-JG03-0000	Rotor	1	1	
11	92033-08001400063	Pin 8x14x6.3	2	2	
12	13131-JG03-0000	Piñón Primario	1	1	
13	1100B-0004000820B	Tornillo 4x8	1	1	
14	11009-JG03-0000	Tapa Bomba Aceite	1	1	
15	21050-I008-0000	Rotor Interno Bomba Aceite	1	1	
16	21050-I008-0001	Rotor Externo Bomba Aceite	1	1	
17	14002-JG03-0000	Carcasa Bomba de Aceite	1	1	
18	92033-02025100000	Pin 2.5x10	1	1	
19	92033-02040240000	Pin 4x24	1	1	
20	13127-JG03-0000	Eje Bomba Aceite	1	1	
21	13131-JG03-0011	Piñón Bomba Aceite	1	1	
22	92033-00060000000	Pin de Seguridad	1	1	
23	16082-JG03-0000	Bomba Aceite Completa	1	1	
24	1100B-A006003570X	Tornillo 6x35	2	2	

FIGURA N° 6: CARCASAS (1/2)

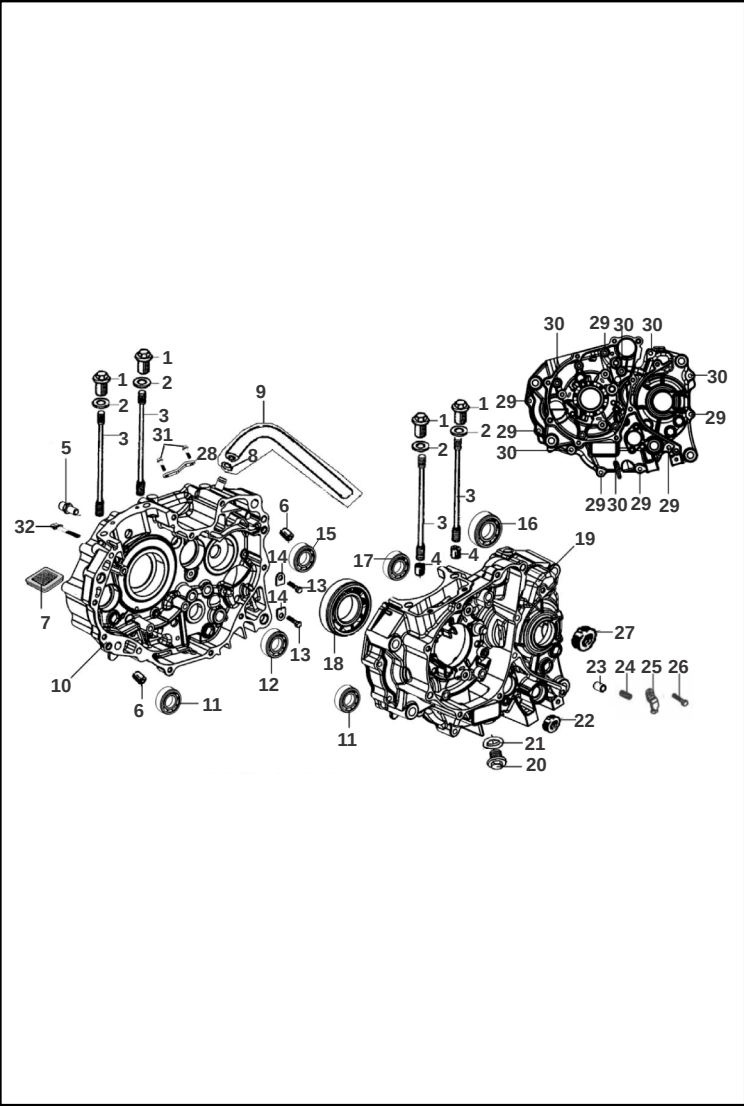


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.		OBSERVACIÓN
			125	150	
1	311B-JG03-00000C	Tuerca Especial M8×63	4	4	
2	410B-C125202200B	Arandela 12.5x22 3W 180 RP	4	4	
3	92004-JG03-0000	Esparrago Cilindro	4	4	
4	92033-10001200000	Pin Guía 10x12	2	2	
5	1100B-JG03-0001	Tornillo 8x30	1	1	
6	92033-08001400063	Pin 8x14x6.3	2	2	
7	16099-D002-0000	Filtro Aceite	1	1	
8	92037-I008-0000	Abrazadera	1	1	
9	7002A-I008-0001	Manguera	1	1	
10	14002-JG03-00003J	Carcasa Derecha	1	1	
11	601B-00006202TPI	Rodamiento Bolas (6202)	2	2	
12	601B-10006203P63	Rodamiento Bolas (6203/P63)	1	1	
13	1100B-0006001670X	Tornillo 6x16	2	2	
14	13169-IA40-0000	Platina Fijación	2	2	
15	601B-0006303X3RS	Rodamiento Bolas (6203RS)	1	1	
16	601B-00000TM6204	Rodamiento Bolas (TM6204)	1	1	
17	601B-000006201RS	Rodamiento Bolas (6201RS)	1	1	
18	601B-0063-28-X2H	Rodamiento Bolas (63/28x2H)	1	1	
19	14002-JG03-00003	Carcasa Izquierda	1	1	
20	92066-I008-00000X	Tapón Aceite	1	1	
21	410B-71212020000	Arandela Tapón Aceite	1	1	
22	670B-I008-0100	Retenedor 14x22x5	1	1	
23	12006-JG03-0000	Válvula Presión Aceite	1	1	
24	92081-JG03-0001	Resorte Válvula Presión Aceite	1	1	
25	92033-JG03-0000	Pin Válvula Presión Aceite	1	1	

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

- 1, 2, 3, 31:** Various bolts and pins used for assembly.
- 4:** Piston pins.
- 5:** A long connecting rod.
- 6:** A small circular component, likely a pin or washer.
- 7:** A rectangular component, possibly a filter or gasket.
- 8:** A curved metal part, likely a bracket or support.
- 9:** A long, curved metal part, likely a bracket or support.
- 10:** The main engine block.
- 11:** A circular component, likely a pin or washer.
- 12, 13, 14:** Various small components, possibly pins or washers.
- 15, 16, 17, 18:** Various circular components, likely seals or gaskets.
- 19:** The main engine block.
- 20, 21, 22:** Various small components, possibly pins or washers.
- 23, 24, 25, 26:** Various small components, possibly pins or washers.
- 27:** A small circular component, likely a pin or washer.
- 28, 29, 30, 31:** Various bolts and pins used for assembly.

MPX
125-150

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 20. The main assembly consists of a central shaft (12) with a large gear (14) and a smaller gear (15) mounted on it. A lever arm (8) is attached to the shaft. The shaft is supported by bearings (9, 10, 11) and a housing (16). A piston (18) is connected to the lever arm via a connecting rod (13). The piston is driven by a crankshaft (17). The crankshaft is connected to a motor or pump unit (7) via a coupling (6). The motor unit includes a spring (4) and a housing (5). The diagram shows the relative positions of the parts and the sequence of assembly.

MPX
125-150

FIGURA N° 8: TRANSMISIÓN (1/2)

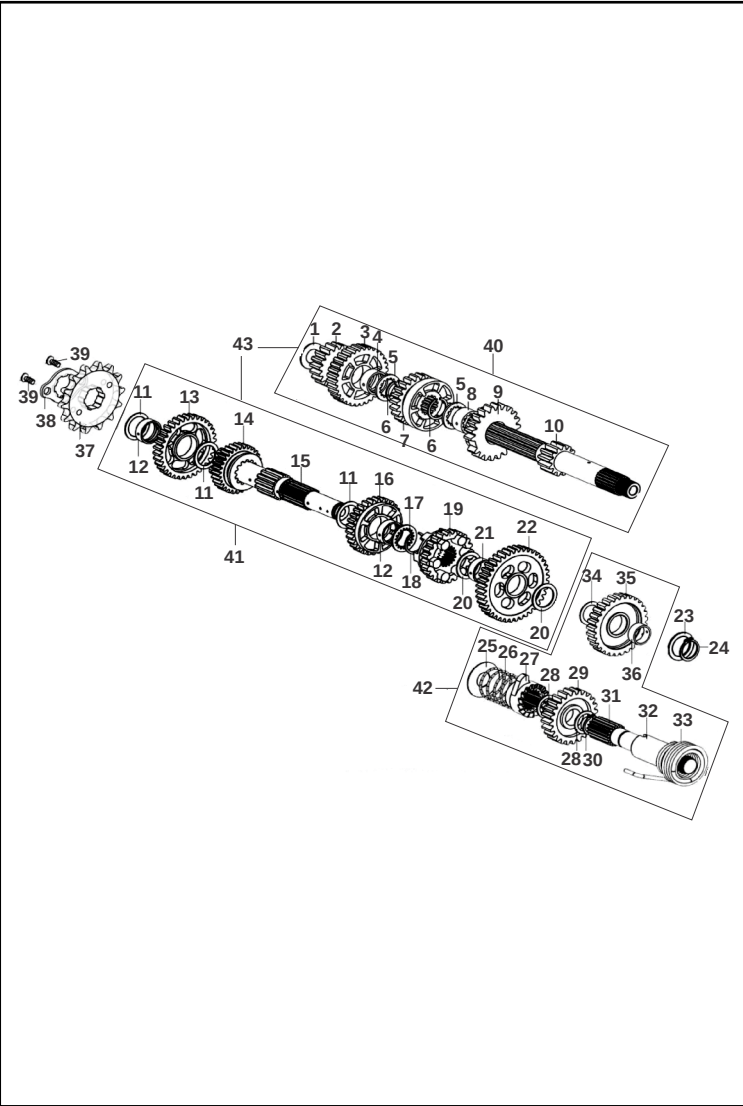


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.		OBSERVACIÓN
			125	150	
1	410B-61221022500	Arandela 12.2x1x22.5	1	1	
2	13131-JG03-0002	Piñón de 2a. (19T)	1	1	
3	13131-JG03-0150	Piñón de 5a. (28T)	1		
	13131-JG03-0005			1	
4	92028-JG03-0005	Buje	1	1	
5	410B-JG03-0002	Arandela 17x1.6x23	2	2	
6	92033-D002-0000	Pin de Seguridad	2	2	
7	13131-JG03-0003	Piñón de 3a. (23T)	1	1	
8	92028-JG03-0004	Buje	1	1	
9	13131-JG03-0004	Piñón de 4a.(22T)	1	1	
10	13127-JG03-0001	Eje Clutch	1	1	
11	410B-62011027000	Arandela 20.1x1x27	3	3	
12	92028-JG03-0002	Buje	2	2	
13	13131-JG03-200	Piñón de 2a. (34T)	1	1	
14	13131-JG03-0050	Piñón de 5a. (26T)	1	1	
15	13127-JG03-0200	Eje de Salida	1	1	
16	13131-JG03-0030	Piñón de 3a. (30T)	1	1	
17	410B-JG03-0001	Arandela 20x1.6x27	1	1	
18	44046-G011-0000	Pin de Seguridad	1	1	
19	13131-JG03-0040	Piñón de 4a. (24T)	1	1	
20	410B-61721226000	Arandela 17.2x1.2x26	2	2	
21	92028-JG03-0001	Buje	1	1	
22	13131-JG03-0001	Piñón de 1a. (40T)	1	1	
23	410B-51751226000	Arandela 17.5x1.2x26	1	1	
24	92033-01170000000	Pin de Seguridad 17	1	1	
25	410B-51421034000	Arandela 14.2x1x34	1	1	

This diagram illustrates the exploded view of a mechanical assembly, likely a gearbox or transmission, with various components numbered for identification. The assembly is shown in a perspective view, with parts arranged to show their relative positions and assembly sequence.

The components are numbered as follows:

- Input Shaft Assembly (Top):** Includes input shaft (40), input gear (1), intermediate gear (2), intermediate gear (3), intermediate gear (4), intermediate gear (5), intermediate gear (6), intermediate gear (7), intermediate gear (8), intermediate gear (9), and output gear (10).
- Intermediate Shaft Assembly (Middle):** Includes intermediate shaft (41), intermediate gear (11), intermediate gear (12), intermediate gear (13), intermediate gear (14), intermediate gear (15), intermediate gear (16), intermediate gear (17), intermediate gear (18), intermediate gear (19), intermediate gear (20), intermediate gear (21), and intermediate gear (22).
- Output Shaft Assembly (Bottom):** Includes output shaft (42), output gear (23), output gear (24), output gear (25), output gear (26), output gear (27), output gear (28), output gear (29), output gear (30), output gear (31), output gear (32), and output gear (33).
- Other Components:** Includes a small gear (34), a small gear (35), a small gear (36), a small gear (37), a small gear (38), and a small gear (39).

The diagram shows the assembly of these components into a single unit, with the input shaft driving the intermediate shaft, which in turn drives the output shaft.



FIGURA N° 9: SELECTOR DE CAMBIOS

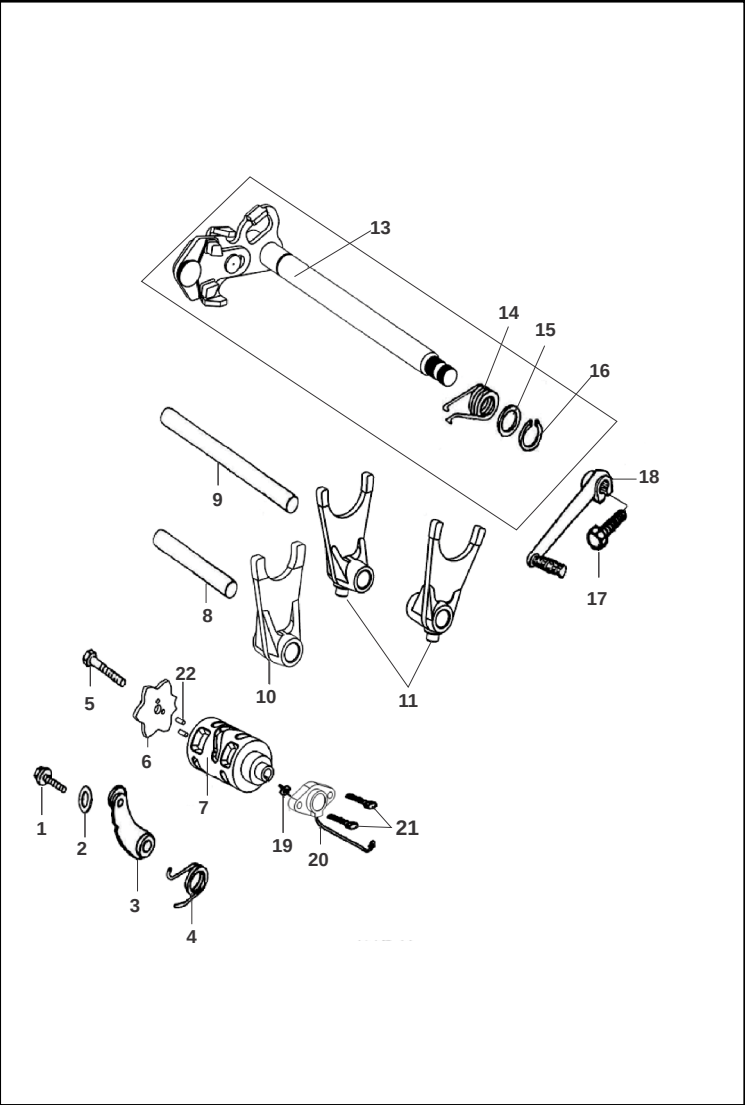


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.		OBSERVACIÓN
			125	150	
1	1100B-IA40-0000	Tornillo Leva Selector	1	1	
2	410B-50621014000	Arandela 6.2x1x14	1	1	
3	13236-JG03-0000	Leva Selector Cambios	1	1	
4	92081-JG03-0100	Resorte Tope Selector	1	1	
5	1100B-0006002020X	Tornillo 6x20	1	1	
6	13145-JG03-0000	Estrella Selector Cambios	1	1	
7	13127-JG03-0006	Eje Selector Cambios	1	1	
8	13127-JG03-0007	Horquilla Cambios	1	1	
9	13127-JG03-0008	Eje Horquilla Cambios	1	1	
10	13242-JG03-0001	Horquilla Cambios	1	1	
11	13242-JG03-0002	Horquilla Cambios	2	2	
12	13242-JG03-0000	Leva Cambios	1	1	
13	13127-JG03-0009	Eje Cambios L208	1	1	
14	92081-JG03-0003	Resorte Eje Cambios	1	1	
15	410B-51400102100	Arandela	1	1	
16	92033-01140000000	Pin 14	1	1	
17	1100B-0006002070G	Tornillo 6x20	1	1	
18	13242-I853-C00065	Pedal Cambios	1	1	
19	52014-I008-0100	Union Piñón Neutro	1	1	
20	13151-JG03-000045	Swiche Neutro	1	1	
21	1100B-0006002570X	Tornillo 6x25	2	2	
22	92033-03000850000	Pin 3x8.5	2	2	

This diagram shows an exploded view of a wheel assembly. The components are labeled with numbers 1 through 4:

- 1**: The wheel rim and tire assembly.
- 2**: A cable or hose that connects the wheel hub area to a multi-pin electrical connector on the right.
- 3**: Two small electrical connectors or pins that fit into the cable/hose assembly.
- 4**: Four screws or bolts used to secure the cable/hose assembly to the wheel hub area.



This diagram shows an exploded view of a mechanical assembly. The main component is a cylindrical motor or actuator (2) with a mounting bracket on the right and a splined shaft on the left. Two screws (1) are shown: one is positioned to secure the top of the motor housing, and the other is positioned to secure the mounting bracket. A cable with a hook end is connected to the top of the motor. Below the motor, several gears and components are shown in an exploded state: a small cylindrical part (3), a small ring gear (4), a medium-sized gear (5), a small gear or pinion (6), and a large gear (7). The gears are arranged to show their relative positions and how they would mesh together.



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

- 1**: Main headlight housing (upper part).
- 2**: Main headlight housing (lower part).
- 3**: Headlight mounting bracket.
- 4**: Headlight bulb.
- 5**: Screws for mounting the housing to the bracket.
- 6**: Washers for mounting the housing to the bracket.
- 7**: Screws for mounting the housing to the bracket.
- 8**: Spacers for mounting the housing to the bracket.
- 9**: Washers for mounting the housing to the bracket.
- 10**: Headlight bulb base.
- 11**: Headlight mounting bracket.
- 12**: Screws for mounting the bracket to the frame.
- 13**: Headlight mounting bracket.
- 14**: Headlight mounting bracket.

The diagram shows the assembly sequence: the headlight housing (1 and 2) is mounted to the bracket (3) using screws (5), washers (6), and spacers (7). The headlight bulb (4) is inserted into the bulb base (10), which is then mounted into the housing. The entire assembly is secured to the frame using the mounting bracket (11) and screws (12).



This diagram illustrates the components of a motorcycle speedometer assembly, labeled with numbers 1 through 8:

- 1**: The main speedometer unit, featuring a speedometer scale (0-140 km/h), a tachometer scale (0-10000 RPM), and a digital odometer/tripmeter display.
- 2**: Four small, dark, rectangular components, likely O-rings or seals, used for mounting the speedometer.
- 3**: A black, triangular mounting bracket with three circular holes for screws.
- 4**: Three small, dark, circular components, likely O-rings or seals, used for mounting the speedometer.
- 5**: Three small, dark, circular components, likely O-rings or seals, used for mounting the speedometer.
- 6**: Two small, dark, rectangular components, likely O-rings or seals, used for mounting the speedometer.
- 7**: Three small, dark, circular components, likely O-rings or seals, used for mounting the speedometer.
- 8**: A single small, dark, rectangular component, likely an O-ring or seal, used for mounting the speedometer.











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

- 1**: Mirror housing (left side)
- 2**: Mirror housing (right side)
- 3**: Mirror base plate
- 4**: Mounting screw (two shown)
- 5**: Mirror assembly with left housing and cable
- 6**: Mirror assembly with right housing and cable
- 7**: Mirror assembly with left housing and cable (labeled with a line pointing to the cable)
- 8**: Mirror assembly with right housing and cable (labeled with a line pointing to the cable)
- 9**: Small cylindrical component (two shown)
- 10**: Mirror base plate (right side)



Diagram illustrating the components of a Yale lock assembly, numbered 1 through 8:

- 1: Main lock body assembly, including the cylinder and handle.
- 2: Circular mounting plate (Yale logo visible).
- 3: Lock cylinder with a pull handle.
- 4: Small rectangular component, likely a deadbolt or strike plate.
- 5: Five screws for mounting the lock body.
- 6: Four screws for mounting the mounting plate.
- 7: Two screws for mounting the cylinder.
- 8: Two screws for mounting the strike plate.



The image displays four different types of cables, each labeled with a number from 1 to 4. Cable 1 is a thick, black, braided shielded cable with a large, black, rectangular connector at one end and a smaller, cylindrical connector at the other. Cable 2 is a thinner, black, braided shielded cable with a small, cylindrical connector at one end and a larger, rectangular connector at the other. Cable 3 is a thin, black, braided shielded cable with a small, cylindrical connector at one end and a larger, rectangular connector at the other. Cable 4 is a thin, black, braided shielded cable with a small, cylindrical connector at one end and a larger, rectangular connector at the other.



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

- 1: Left side mirror
- 2: Main handlebar
- 3: Right side mirror
- 4: Left handgrip
- 5: Left handgrip switch assembly with wiring
- 6: Two sets of handlebar end caps
- 7: Left handgrip brake lever
- 8: Right handgrip
- 9: Right handgrip switch assembly with wiring



MPX
125-150

This diagram illustrates the components of a car headlight assembly, numbered 1 through 16. The main assembly is shown in an exploded view, revealing the internal structure and the arrangement of various parts. The components include:

- 1:** A small metal pin or clip.
- 2:** A circular gasket or seal.
- 3:** A rectangular mounting bracket or plate.
- 4:** The main headlight housing, which is black and curved.
- 5:** A small metal component, possibly a screw or pin.
- 6:** A long, thin metal rod or pin.
- 7:** Two circular gaskets or seals.
- 8:** A small metal component, possibly a screw or pin.
- 9:** A set of four small, curved metal pieces, likely for mounting or adjustment.
- 10:** A set of four small, circular components, possibly screws or pins.
- 11:** Two small, dark, conical components, possibly caps or seals.
- 12:** A square metal plate with a central circular opening, likely a lens or cover.
- 13:** A long, thin metal rod or pin.
- 14:** A long, thin metal rod or pin.
- 15:** A small metal component, possibly a screw or pin.
- 16:** A set of two small, circular components, possibly screws or pins.

MPX
125-150



Diagram illustrating the wiring harness components for the 2008-2010 Honda Civic LX. The components are labeled as follows:

- 1: Main wiring harness (enclosed in a dashed box labeled 3)
- 2: Fuse block
- 3: Main wiring harness assembly (dashed box)
- 4: Battery
- 5: Horn button switch bracket
- 6: Horn
- 7: Relay
- 8: Solenoid
- 9: Horn button
- 10: Horn button switch
- 11: Horn button switch bracket
- 12: Horn button switch
- 13: Horn button switch bracket
- 14: Horn button switch

MPX
125-150

This diagram illustrates the assembly of a car wheel arch trim piece. The components are labeled as follows:

- 1**: A small rectangular plastic trim piece.
- 2**: The main wheel arch trim piece, which is a large, curved plastic component.
- 3**: A black plastic mounting bracket with two slots for screws.
- 4**: Four small black plastic clips used to secure the trim piece to the body panel.
- 5**: Two small black plastic clips used to secure the trim piece to the body panel.
- 6**: Four small black plastic clips used to secure the trim piece to the body panel.
- 7**: Four small black plastic clips used to secure the trim piece to the body panel.
- 8**: Two small black plastic clips used to secure the trim piece to the body panel.
- 9**: Four small black plastic clips used to secure the trim piece to the body panel.
- 10**: Four small black plastic clips used to secure the trim piece to the body panel.



Diagram illustrating the rear light assembly components:

- 1: Rear light housing with a wiring harness.
- 2: A small, round, clear light bulb.
- 3: Two circular mounting holes.
- 4: Two circular mounting holes.
- 5: Two circular mounting holes.





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.
- 3:** The carburetor body, including the float valve and choke lever.
- 4:** Two screws for the carburetor body.



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

- 1:** Two small bolts used for mounting the exhaust pipes.
- 2:** A circular gasket or seal.
- 3:** A large, dark, cylindrical component, likely the engine block or cylinder head.
- 4:** A curved exhaust pipe.
- 5:** A straight exhaust pipe.
- 6:** A long, curved exhaust pipe.
- 7:** A large, dark, rectangular component, likely the engine cover or side plate.
- 8:** A circular flange or gasket.
- 9:** Three small bolts used for mounting the engine cover.
- 10:** A small bolt used for mounting the engine cover.
- 11:** A small bolt used for mounting the engine cover.
- 12:** A small bolt used for mounting the engine cover.
- 13:** A small bolt used for mounting the engine cover.
- 14:** A small bolt used for mounting the engine cover.
- 15:** A small bolt used for mounting the engine cover.
- 16:** A small bolt used for mounting the engine cover.
- 17:** Three small bolts used for mounting the engine cover.
- 18:** Three small bolts used for mounting the engine cover.



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

- 1**: The main seat body, shown in a dashed box with part 2.
- 2**: A small metal pin or bolt used to secure the seat body.
- 3**: A small metal pin or bolt used to secure the seat body.
- 4**: The seat post, shown in a dashed box with part 3.
- 5**: A small metal pin or bolt used to secure the seat post.
- 6**: The seat rail, which connects the seat post to the seat body.
- 7**: A small metal pin or bolt used to secure the seat rail.
- 8**: A small metal pin or bolt used to secure the seat rail.
- 9**: A small metal pin or bolt used to secure the seat rail.
- 10**: A small metal pin or bolt used to secure the seat rail.



Diagram illustrating the components of a rear wheel assembly, numbered 1 through 6:

- 1: Rear wheel assembly (tire and hub).
- 2: Rear wheel assembly (tire and hub).
- 3: Rear wheel assembly (tire and hub).
- 4: Rear wheel assembly (tire and hub).
- 5: Four screws/bolts used for mounting.
- 6: A small circular component, likely a washer or spacer.



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

- 1:** The main assembly unit, shown in a dashed box.
- 2:** A bracket or support plate with four mounting holes.
- 3:** A vertical shaft or rod.
- 4:** Two small, curved mounting brackets.
- 5:** A small circular washer or spacer.
- 6:** A small circular washer or spacer.
- 7:** A larger circular washer or spacer.
- 8:** A small circular washer or spacer.
- 9:** A curved metal arm or lever.
- 10:** A small screw or fastener.
- 11:** Two screws used to secure the bracket (2).
- 12:** Two screws used to secure the vertical shaft (3) to the base.
- 13:** A large circular washer or spacer.
- 14:** A horizontal base plate or support.
- 15:** A small circular washer or spacer.
- 16:** Two small circular washers or spacers.
- 17:** Four screws used to secure the bracket (2) to the base.
- 18:** A small cylindrical component, possibly a bush or spacer.



FIGURA N° 30: SUSPENSIÓN DELANTERA (1/2)

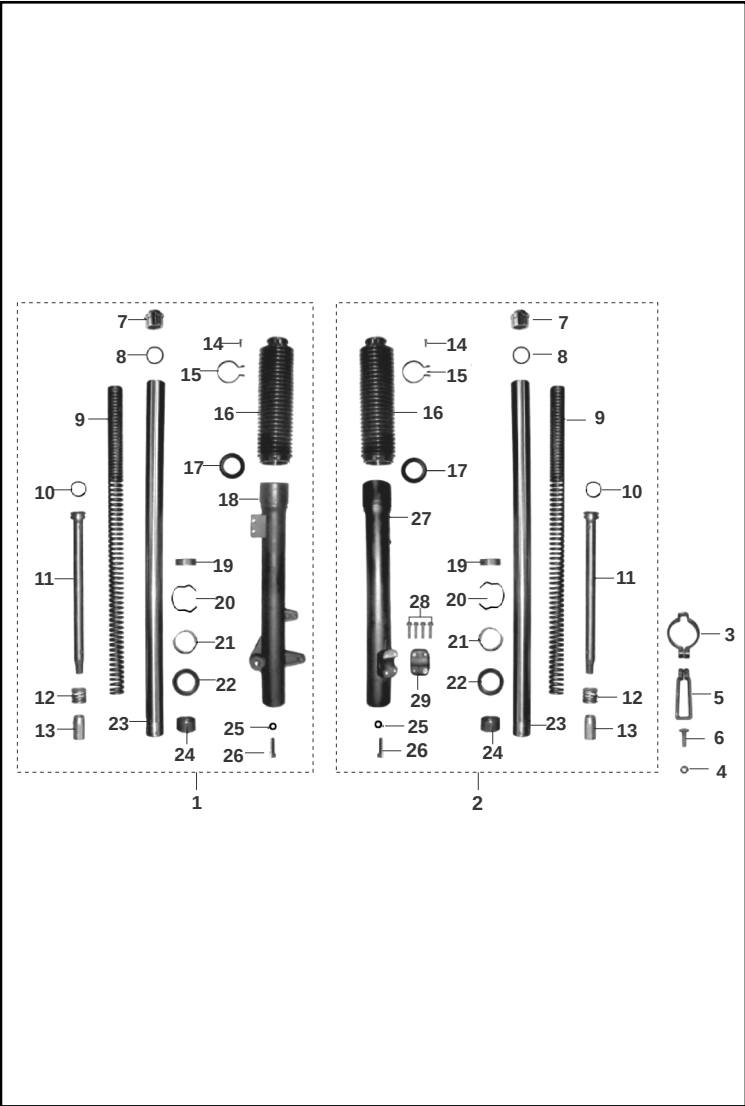


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.		OBSERVACIÓN
			125	150	
1	44003-I853-010066	Telescópico Izquierdo Completo	1	1	
2	44003A-I853-010066	Telescópico Derecho Completo	1	1	
3	92036-I853-C000	Pin	1	1	
4	311B00005000060L	Tuerca M5	1	1	
5	92036-J257-0200	Pin	1	1	
6	110B80005003020L	Tornillo 5x30	1	1	
7	11012-I853-01000G	Tapón Tubo Telescópico	2	2	
8	92055-00350000265	Anillo Retenedor 35x2.65	2	2	
9	34025-I853-0100	Resorte Tubo Telescópico	2	2	
10	92055-I853-0100	Anillo Retenedor	2	2	
11	44022-I853-0100	Cilindro Tubo Telescópico	2	2	
12	92028-I853-0102	Buje Tubo Telescópico	2	2	
13	92028-I853-0103	Buje Tubo Telescópico	2	2	
14	110B80004001420H	Tornillo 4x14	2	2	
15	92037-I853-0104	Abrazadera	2	2	
16	35019-I853-0100	Guardapolvo Tubo Telescópico	2	2	
17	92075-I853-0100	Antivibrante	2	2	
18	44005-I853-010061	Camisa Tubo Telescópico Izq.	1	1	
19	92028-I853-0104	Buje Tubo Telescópico	2	2	
20	92037-I853-0100	Pin	2	2	
21	92037-I853-0101	Retenedor	2	2	
22	92037-I853-0102	Retenedor	2	2	
23	44013-I853-0100	Tubo Telescópico	2	2	
24	92028-I853-0100	Buje Tubo Telescópico	2	2	
25	92049-I853-0100	Anillo Retenedor	2	2	

The image displays two exploded view diagrams of mechanical assemblies, labeled 1 and 2, and a separate set of components on the right.

Assembly 1 (Left): This assembly consists of the following parts:

- 7: Small cylindrical pin
- 8: Small circular washer or disc
- 9: Long threaded rod
- 10: Small circular washer or disc
- 11: Long threaded rod with a flange at the bottom
- 12: Small cylindrical pin
- 13: Small cylindrical pin
- 14: Small cylindrical pin
- 15: Small circular washer or disc
- 16: Long threaded rod with a flange at the bottom
- 17: Small circular washer or disc
- 18: Small cylindrical pin
- 19: Small cylindrical pin
- 20: Small circular washer or disc
- 21: Small circular washer or disc
- 22: Small circular washer or disc
- 23: Long threaded rod
- 24: Small cylindrical pin
- 25: Small circular washer or disc
- 26: Small cylindrical pin

Assembly 2 (Right): This assembly consists of the following parts:

- 7: Small cylindrical pin
- 8: Small circular washer or disc
- 9: Long threaded rod
- 10: Small circular washer or disc
- 11: Long threaded rod with a flange at the bottom
- 12: Small cylindrical pin
- 13: Small cylindrical pin
- 14: Small cylindrical pin
- 15: Small circular washer or disc
- 16: Long threaded rod with a flange at the bottom
- 17: Small circular washer or disc
- 18: Small cylindrical pin
- 19: Small cylindrical pin
- 20: Small circular washer or disc
- 21: Small circular washer or disc
- 22: Small circular washer or disc
- 23: Long threaded rod
- 24: Small cylindrical pin
- 25: Small circular washer or disc
- 26: Small cylindrical pin
- 27: Small cylindrical pin

Separate Components (Far Right):

- 3: Small cylindrical pin
- 4: Small circular washer or disc
- 5: Small cylindrical pin
- 6: Small cylindrical pin



1

2

3



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

- 1**: Four screws for the upper fork crown.
- 2**: Two small pins or spacers.
- 3**: The upper fork crown assembly.
- 4**: The main fork tube.
- 5**: A small pin or spacer.
- 6**: A lower fork leg or damper rod.
- 7**: The lower fork crown assembly.
- 8**: Two long bolts for the lower fork crown.
- 9**: Four screws for the lower fork crown.
- 10**: A large, circular, multi-spoke disc, likely a brake disc or a decorative fender.
- 11**: Two small pins or spacers.



This diagram illustrates the assembly of a vehicle's front suspension and steering components. The main assembly is shown within a dashed box, with individual parts labeled with numbers 1 through 19. The components include:

- 1**: A large, curved metal bracket or arm.
- 2**: A long, flexible, braided hose or cable.
- 3**: A small, rectangular component, possibly a sensor or actuator.
- 4**: A small, rectangular component, possibly a sensor or actuator.
- 5**: A small, rectangular component, possibly a sensor or actuator.
- 6**: A long, curved metal arm or bracket.
- 7**: A large, complex metal component, possibly a steering knuckle or hub assembly.
- 8**: A small, curved metal piece.
- 9**: A small, rectangular component, possibly a sensor or actuator.
- 10**: A small, rectangular component, possibly a sensor or actuator.
- 11**: A large, circular, perforated metal disc, likely a brake rotor.
- 12**: A large, curved metal bracket or arm.
- 13**: A set of four small, cylindrical components, possibly bolts or pins.
- 14**: A small, curved metal piece.
- 15**: A small, rectangular component, possibly a sensor or actuator.
- 16**: A small, rectangular component, possibly a sensor or actuator.
- 17**: A small, rectangular component, possibly a sensor or actuator.
- 18**: A small, rectangular component, possibly a sensor or actuator.
- 19**: A small, rectangular component, possibly a sensor or actuator.

The diagram shows the relative positions and assembly points of these components, with lines indicating where they connect to each other or to the vehicle frame.



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

- 1**: The complete assembled wheel.
- 2**: A straight section of the tire tread.
- 3**: A curved section of the tire tread, likely for the sidewall.
- 4**: A long axle with a threaded end.
- 5**: A small cylindrical spacer or bush.
- 6**: A small cylindrical spacer or bush.
- 7**: A hub component with a flange.
- 8**: A small circular component, possibly a bearing or seal.
- 9**: A small circular component, possibly a bearing or seal.
- 11**: A small rectangular component, possibly a spacer or bush.
- 9**: A small circular component, possibly a bearing or seal.
- 10**: A small circular component, possibly a bearing or seal.
- 15**: A hub component with a flange, shown in a different view or as a separate part.
- 12**: The inner rim or bead of the wheel.
- 13**: A set of spokes.
- 14**: A set of spokes.
- 16**: A set of spokes.



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 component, likely a fender or mudguard.
- 3**: A small black component, likely a fender or mudguard.
- 4**: A small black component, likely a fender or mudguard.
- 5**: A small black component, likely a fender or mudguard.
- 6**: A small black component, likely a fender or mudguard.
- 7**: A small black component, likely a fender or mudguard.
- 8**: A long, thin metal rod or pin.
- 9**: A set of four small black components, likely fenders or mudguards.
- 10**: A small black component, likely a fender or mudguard.
- 11**: A small black component, likely a fender or mudguard.
- 12**: A small black component, likely a fender or mudguard.
- 13**: A set of vertical lines, likely representing a fender or mudguard.
- 14**: A set of vertical lines, likely representing a fender or mudguard.
- 15**: A set of small black components, likely fenders or mudguards.
- 16**: A set of small black components, likely fenders or mudguards.
- 17**: A small black component, likely a fender or mudguard.



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

- 1:** Two screws used for mounting the spring.
- 2:** Two washers used for mounting the lever.
- 3:** Two nuts used for mounting the spring.
- 4:** A coiled spring.
- 5:** A rectangular plate with three rectangular cutouts.
- 6:** A small screw used for mounting the plate.
- 7:** A small washer used for mounting the plate.
- 8:** A long, thin rod used for mounting the lever.
- 9:** Two nuts used for mounting the lever.
- 10:** Two small circular components, possibly bushings or spacers.
- 11:** A large, complex lever arm with a curved end.



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

- 1**: Main body of the chainsaw head.
- 2**: The chain itself.
- 3**: A small guide plate or bumper.
- 4**: Two screws for the top cover.
- 5**: Four screws for the side cover.
- 6**: Two screws for the bottom cover.
- 7**: Four screws for the chain guard.
- 8**: Four pins or washers for the chain guard.
- 9**: The drive sprocket gear.
- 10**: A small ring or O-ring.



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

- 1**: Two small rectangular mounting brackets at the top.
- 2**: Two sets of three small circular fasteners (screws or bolts) used to secure the top brackets.
- 3**: A vertical bracket on the right side.
- 4**: The left headlight lens, a clear, curved plastic piece.
- 5**: The right headlight lens, a clear, curved plastic piece.
- 6**: A set of four small circular fasteners arranged in a horizontal row.
- 7**: A set of two small circular fasteners arranged vertically.
- 8**: The headlight housing, a black plastic component with mounting tabs and two circular cutouts.
- 9**: A vertical bracket on the left side.





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

- 1:** Four screws for the seat base.
- 2:** Four screws for the seat base.
- 3:** A black plastic side support or footpeg bracket.
- 4:** The main white plastic seat shell.
- 5:** A single screw for the seat base.
- 6:** A small circular fastener or pin.
- 7:** A small circular fastener or pin.



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

- 1**: Left hinge arm.
- 2**: Right hinge arm.
- 3**: Top hinge pin.
- 4**: Bottom hinge pin.
- 5**: Top hinge bush.
- 6**: Middle hinge bush.
- 7**: Bottom hinge bush.



This diagram shows the exploded view of a motorcycle frame assembly. The main frame is shown in a three-quarter perspective. The following parts are labeled with numbers 1 through 8:

- 1: A small circular washer or spacer.
- 2: A long, dark, vertical component, likely a shock absorber or a frame brace.
- 3: A small, dark, rectangular component, possibly a bush or a small plate.
- 4: A small circular washer or spacer.
- 5: A curved, dark, U-shaped component, likely a fender or a protective plate.
- 6: A set of five parallel, curved, dark, U-shaped components, likely fenders or protective plates.
- 7: A set of four parallel, curved, dark, U-shaped components, likely fenders or protective plates.
- 8: A small, dark, rectangular component, possibly a bush or a small plate.



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**: Two medium-length vertical pins.
- 3**: A small triangular plate with three holes.
- 4**: Two large circular washers.
- 5**: Two small circular washers.
- 6**: Four small circular washers.
- 7**: Two small circular washers.
- 8**: A small triangular plate with three holes, similar to component 3.
- 9**: Two small vertical pins.
- 10**: Four small circular washers.
- 11**: Four small circular washers.
- 12**: Two long vertical pins, similar to component 1.
- 13**: A long horizontal base plate with a central raised section.
- 14**: A small triangular plate with three holes, similar to components 3 and 8.
- 15**: A large circular washer.
- 16**: A small vertical pin.
- 17**: A small circular washer.





An exploded view diagram of a rear suspension assembly. The components are numbered 1 through 8. Component 1 is a differential housing assembly. Component 2 is a lower control arm. Component 3 is a trailing arm. Component 4 is a rear axle shaft. Component 5 is a pin. Component 6 is a bush. Component 7 is a trailing arm. Component 8 is a shock absorber.

MPX
125-150

FIGURA N° 46: CALCOMANÍAS (1/2)

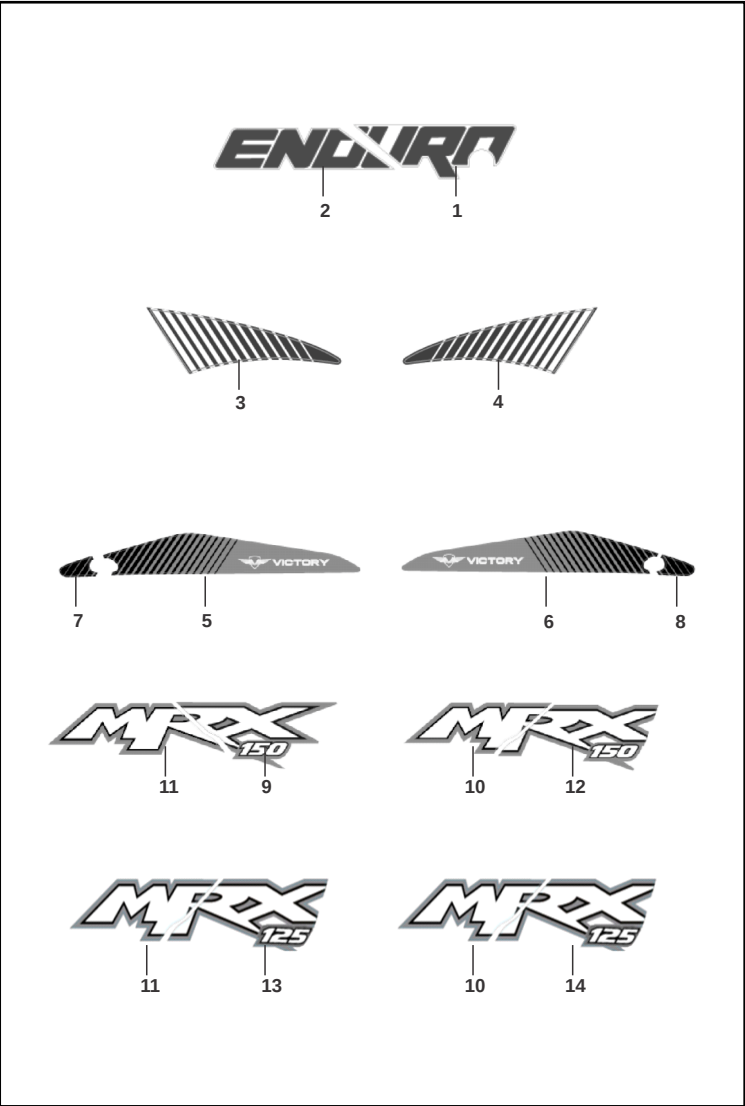


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.		OBSERVACIÓN
			125	150	
1	6312/00	Cal. Protector Mofle Delantera	1	1	
2	6313/00	Cal. Protector Mofle Trasera	1	1	
3	6231/00	Cal. Guardabarro Del. Derecha	1	1	Rojo-Blanco
	6241/00		1	1	Rojo-Negro
	6251/00		1	1	Azul-Negro
	6261/00		1	1	Gris-Negro
4	6232/00	Cal. Guardabarro Del. Izquierda	1	1	Rojo-Blanco
	6242/00		1	1	Rojo-Negro
	6252/00		1	1	Azul-Negro
	6262/00		1	1	Gris-Negro
5	6233/00	Cal. Cubierta Tanque Del. Derecha	1	1	Rojo-Blanco
	6243/00		1	1	Rojo-Negro
	6253/00		1	1	Azul-Negro
	6263/00		1	1	Gris-Negro
6	6234/00	Cal. Cubierta Tanque Del. Izquierda	1	1	Rojo-Blanco
	6244/00		1	1	Rojo-Negro
	6254/00		1	1	Azul-Negro
	6264/00		1	1	Gris-Negro
7	6235/00	Cal. Cubierta Tanque Tras. Derecha	1	1	Rojo-Blanco
	6245/00		1	1	Rojo-Negro
	6255/00		1	1	Azul-Negro
	6265/00		1	1	Gris-Negro
8	6236/00	Cal. Cubierta Tanque Tras. Izquierda	1	1	Rojo-Blanco
	6246/00		1	1	Rojo-Negro
	6256/00		1	1	Azul-Negro
	6266/00		1	1	Gris-Negro

FIGURA N° 46: CALCOMANÍAS (2/2)

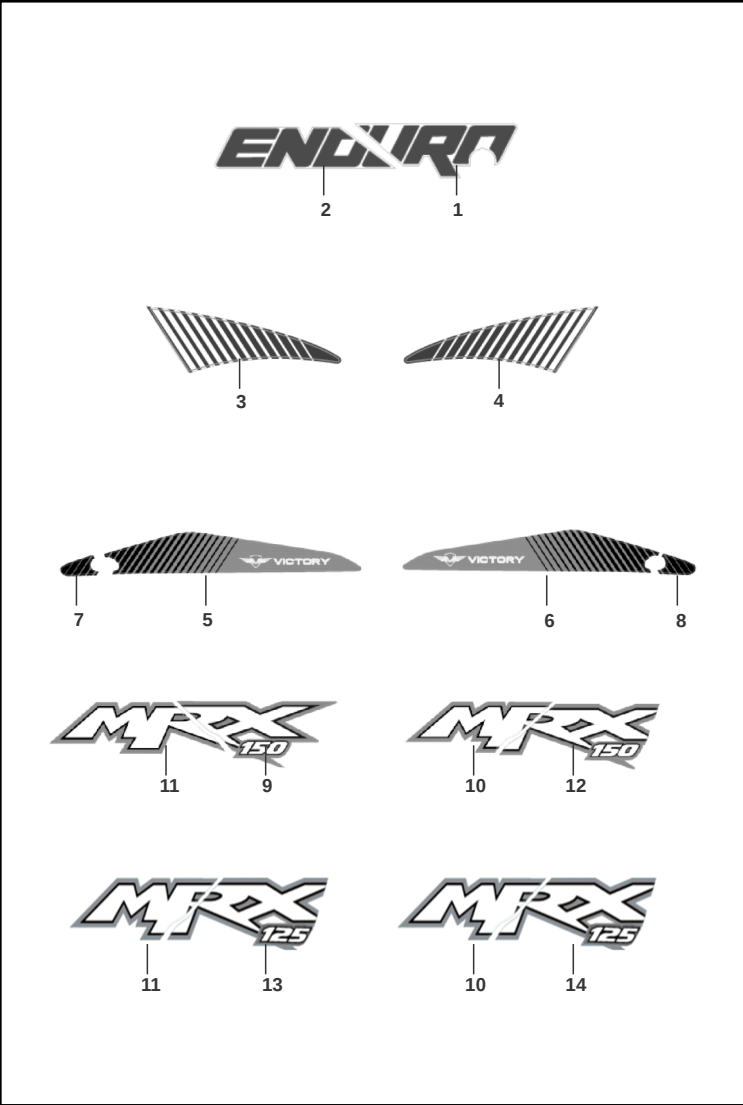


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.		OBSERVACIÓN
			125	150	
9	6237/00	Cal. Cubierta Tanque Inf. Derecha		1	Rojo-Blanco
	6247/00			1	Rojo-Negro
	6257/00			1	Azul-Negro
	6267/00			1	Gris-Negro
10	6238/00	Cal. Cubierta Tanque Inf. Izquierda	1	1	Rojo-Blanco
	6248/00		1	1	Rojo-Negro
	6258/00		1	1	Azul-Negro
	6268/00		1	1	Gris-Negro
11	6239/00	Cal. Tanque Derecha	1	1	Rojo-Blanco
	6249/00		1	1	Rojo-Negro
	6259/00		1	1	Azul-Negro
	6269/00		1	1	Gris-Negro
12	6240/00	Cal. Tanque Izquierda		1	Rojo-Blanco
	6250/00			1	Rojo-Negro
	6260/00			1	Azul-Negro
	6270/00			1	Gris-Negro
13	6277/00	Cal. Cubierta Tanque Inf. Derecha	1		Rojo-Blanco
	6288/00		1		Rojo-Negro
	6298/00		1		Azul-Negro
	6308/00		1		Gris-Negro
14	6280/00	Cal. Tanque Izquierda	1		Rojo-Blanco
	6291/00		1		Rojo-Negro
	6301/00		1		Azul-Negro
	6311/00		1		Gris-Negro

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.
01050-0105001220X	3	7	1100B-0006007070X	28	4	110B-1060-01270L	6	17	110B40106002070L	6	50	12044-JG03-0001	16	3
100/90-18-MR923-TT	1	40	1100B-0006007070X	30	9	110B-1060-01270L	1	43	110B40106002570L	5	24	12049-JG03-000010	25	3
11001-IH26-000010	12	1	1100B-0006010570X	13	1	110B-1060-01270L	1	45	110B40106002571L	9	38	12052-JG03-0000	23	3
11001-JG03-000010	12	1	1100B-0A06002270B	3	6	110B-1060-01670L	5	16	110B40106002870L	28	35	12053-JG03-0000	19	3
11002-JG03-000010	5	1	1100B-A006001270X	14	5	110B-1060-01670L	17	30	110B40108001670L	4	18	13001-IA40-0200	4	10
11005-IH26-000010	23	1	1100B-A006001670L	26	9	110B-1060-01670L	6	41	110B40108001670L	7	19	13001-JG03-0100	4	10
11005-JG03-010010	23	1	1100B-A006001670X	3	14	110B-1060-01670L	2	43	110B40108002070L	5	23	13002-IH26-0000	6	10
11009-I006-0000	7	7	1100B-A006002070X	26	4	110B-1060-01670L	5	45	110B40108002070L	16	38	13002-JG03-0000	6	10
11009-I096-0000	19	1	1100B-A006003070L	23	5	110B-1060-02070L	5	44	110B40108002070L	3	46	13008-JG03-0000	28	2
11009-I111-0000	2	30	1100B-A006003070X	1	5	110B-1080-02050L	9	37	110B40108002070L	9	48	13027-IH26-0000	7	10
11009-IH26-0000	21	1	1100B-A006003570X	24	5	110B-1080-02570L	13	38	110B40108002570L	1	30	13027-JG03-0000	7	10
11009-JG03-0000	14	7	1100B-A006003570X	24	7	110B30006002070L	2	31	110B40108003070L	5	32	13031-IH26-0000	8	10
11009-JG03-0001	6	1	1100B-A006004070X	2	5	110B30006003570L	7	31	110B40108003570L	8	37	13031-JG03-0000	8	10
11009-JG03-0002	21	1	1100B-A006004570X	22	5	110B30008002570L	3	31	110B40108004070L	12	33	13044-IH26-0000	12	10
11009-JG03-0003	25	2	1100B-A006004570X	32	9	110B30008003070L	1	22	110B40108004570L	11	30	13044-JG03-0000	12	10
11009-JG03-0004	24	3	1100B-I006-0000	3	3	110B40106001070L	12	16	110B40108004570L	11	33	13064-I245-C10065	4	31
11009-JG03-0005	13	5	1100B-I008-04000X	11	1	110B40106001270L	8	19	110B40108005570L	4	46	13088-I006-0100	8	6
11009-JG03-0006	16	5	1100B-IA40-0000	1	13	110B40106001270L	13	24	110B40108008070L	12	48	13089-JG03-0000	9	6
1100B-0004000820B	13	7	1100B-JG03-0000	1	3	110B40106001270L	2	25	110B40108009570L	2	48	13095-JG03-0100	12	6
1100B-0005003020X	4	14	1100B-JG03-00000X	3	1	110B40106001270L	10	33	110B40210002570L	7	42	130JG03-0300	1	6
1100B-0006001020X	39	12	1100B-JG03-0001	5	8	110B40106001270L	17	38	110B402100070S0L	1	41	13127-JG03-0000	20	7
1100B-0006001220X	21	3	11011-I853-0000	1	28	110B40106001270L	4	42	110B40210011570L	1	48	13127-JG03-0001	10	11
1100B-0006001270X	1	1	11012-I853-01000G	7	34	110B40106001670L	2	23	110B-6100-03570L	8	47	13127-JG03-0003	31	12
1100B-0006001670X	26	2	11013-I008-0000	8	50	110B40106001670L	8	25	110B80004001420H	14	34	13127-JG03-0004	40	12
1100B-0006001670X	17	3	11013-I853-C000	3	28	110B40106001670L	8	26	110B80005003020L	6	34	13127-JG03-0005	42	12
1100B-0006001670X	13	8	11034-I853-00006N	14	48	110B40106001670L	2	37	110B-I853-C0000L	15	33	13127-JG03-0006	7	13
1100B-0006001670X	31	9	110B001050012200	5	19	110B40106001670L	18	38	12004-IH26-0000	15	3	13127-JG03-0007	8	13
1100B-0006002020X	5	13	110B001050020200	6	19	110B40106002070L	11	24	12004-JG03-0000	15	3	13127-JG03-0008	9	13
1100B-0006002070G	17	13	110B00108002570L	17	33	110B40106002070L	4	25	12005-IH26-0000	14	3	13127-JG03-0009	13	13
1100B0006002070X	16	1	110B00108003070C	26	35	110B40106002070L	7	26	12005-JG03-0000	14	3	13127-JG03-0010	3	15
1100B-0006002570X	21	13	110B-1042-010X0L	6	44	110B40106002070L	1	29	12006-JG03-0000	23	8	13127-JG03-01000X	4	5
1100B-0006002570X	1	15	110B-1042-013X0L	6	49	110B40106002070L	2	36	12007-JG03-0000	11	3	13127-JG03-0200	15	11
1100-B0006002820X	17	1	110B-1042-016X0L	7	16	110B40106002070L	6	42	12016-JG03-0000	4	3	13127-JG03-0201	41	12
1100B-0006004070X	29	9	110B-1048-013X0L	8	49	110B40106002070L	16	48	12020-JG03-0000	5	3	13128-JG03-0200	43	12

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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.
13131-JG03-0000	12	7	13236-JG03-0000	3	13	21121-I873-0100	10	24	311B-1060-022T0U	4	26	34028-I853-010065	1	32
13131-JG03-0001	22	11	13242-I853-C00065	18	13	21130-I873-C000	9	24	311B701060000060L	5	17	34028-I853-020065	2	32
13131-JG03-0002	2	11	13242-I853-C00065	1	31	21163-JG03-000760	2	15	311B701060000060L	10	22	34029-I853-000061	3	48
13131-JG03-0003	7	11	13242-JG03-0000	12	13	23007-I853-C110	3	16	311B701060000060L	5	26	34029-I853-00006N	8	48
13131-JG03-0004	9	11	13242-JG03-0001	10	13	23025-H259-0200	1	26	311B701060000060L	4	27	34029-I853-C000	3	45
13131-JG03-0005	3	11	13242-JG03-0002	11	13	23025-I853-C000	1	49	311B701060000060L	4	29	34029-I853-C00065	11	16
13131-JG03-0006	29	12	14002-IA18-0000	24	1	23026-I853-C800	1	27	311B701060000060L	5	37	34029-I853-C10061	10	18
13131-JG03-0007	35	12	14002-JG03-0000	17	7	23036-I853-C000	2	49	311B701060000060L	19	38	34029-I853-C10062	4	23
13131-JG03-0008	27	12	14002-JG03-00003	19	8	23037-I853-C120	6	18	311B701060000060L	5	49	34029-I853-C10063	3	26
13131-JG03-0009	15	10	14002-JG03-00003J	10	8	23037-I853-C121	5	18	311B701060000060L	5	50	34029-I853-C10065	3	18
13131-JG03-0010	5	15	14002-JG03-06033J	8	5	23037-I853-C122	8	18	311B701080000060L	14	30	34029-I853-C20065	13	48
13131-JG03-0011	21	7	14025-I006-0000	5	7	23037-I853-C123	7	18	311B701080000060L	6	46	34029-I853-C300	2	16
13131-JG03-0020	14	10	14025-JG03-04003J	17	5	2402C-JG03-0000	8	3	311B701080000060L	6	48	34029-I853-C30065	1	18
13131-JG03-0030	16	11	14026-JG03-0F013J	25	5	25005-I853-C000	13	16	311B702100000060L	3	41	34029-I853-C30066	2	18
13131-JG03-0040	19	11	14043-0000-0300	8	22	25005-I853-C230	1	17	311B702100000060L	1	47	34029-I853-C30067	4	32
13131-JG03-0050	14	11	16001-I853-C150	20	1	26001-0000-0200	2	24	311B702100000060L	5	48	34029-I853-C30068	3	32
13131-JG03-0100	7	15	16001-I853-C150	3	29	26001-I853-C210	3	24	311B702140000060L	5	40	34029-I853-C30069	3	17
13131-JG03-0150	3	11	16007-JG03-0000	10	3	26006-0000-0100	1	24	311B-G011-0000	8	7	34029-JG03-0000	6	3
13131-JG03-0400	37	12	16060-I853-C400	15	1	27002-I853-C100	6	24	311B-I006-0000	2	3	35004-I853-C1200P	1	36
13131-JG03-200	13	11	16060-I853-C400	2	29	27003-I219-010065	12	24	311B-I853-C0000L	7	33	35011-I853-C00071	2	46
13131-JH31-0000	20	3	16082-G279-0000	1	50	27010-I126-0500	8	24	311B-JG03-0000	3	10	35011-I853-C00072	1	46
13145-JG03-0000	6	13	16082-JG03-0000	23	7	27010-I853-C100	12	22	311B-JG03-00000C	1	8	35019-0000-4700	2	50
13151-JG03-000045	20	13	16099-D002-0000	7	8	27010-I853-C101	2	38	311B-JG03-00000X	1	10	35019-0000-4800	7	50
13164-IH26-0000	18	10	16099-JG03-0000	1	7	27010-I853-C150	1	19	32097-I853-C20065	6	25	35019-G124-0000	9	16
13164-JG03-0000	18	10	18002-I853-C21066	3	30	27010-I853-C500	3	19	33001-I853-02008H	11	41	35019-G124-0000	7	43
13169-IA40-0000	14	8	18002-I853-C30066	6	30	27010-I862-0000	14	24	33032-I853-C0000L	8	41	35019-G124-0000	8	44
13169-JG03-0000	18	3	18049-I853-C21066	4	30	27016-I853-C500	4	19	33040-J0A2-00000L	9	40	35019-I853-0000	15	30
13169-JG03-00000X	12	5	21003-JG03-020133	2	14	311B-0000-02000C	16	39	34024-I853-030065	2	47	35019-I853-00000L	13	33
13169-JG03-0001	27	4	21050-I008-0000	15	7	311B-0000-04000C	16	40	3402530008000000L	11	48	35019-I853-0100	16	34
13169-JG03-0002	15	5	21050-I008-0001	16	7	311B000050000060L	4	34	3402530010000000L	8	42	35019-I853-C000	8	33
13169-JG03-0003	5	6	21050-JG03-0000	10	7	311B000060000060L	8	31	3402530010000000L	7	48	35023-I853-C1200P	4	45
13187-JG03-0000	7	6	2105C-JG03-0200	1	14	311B-00060000060X	27	2	34025-I853-0100	9	34	35023-I853-C200	2	26
13187-JG03-0001	10	6	21070-I047-0100	22	3	311B-0080-20080L	6	45	34025-I853-02000L	5	31	39040-I853-C200	1	42
13216-JG03-0000	16	10	21119-J949-0200	7	24	311B100140000060L	9	41	34025-M954-00000L	3	47	41023-0000-99000C	12	40

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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.
41023-0000-C400	2	39	410B-41452829000	2	10	410B-JG03-0000	13	3	49107-I853-C00071	8	30	601B-00000TM6204	16	8
41023-0000-C500	3	40	410B-50621014000	2	13	410B-JG03-0001	17	11	49107-I853-C1200P	7	30	601B-000062022RS	9	39
41025-0000-190066	17	40	410B-51400102100	15	13	410B-JG03-0002	5	11	49107-I853-C21066	5	30	601B-00006202TPI	11	8
41027-0000-200066	12	39	410B-51421034000	25	11	410B-JG03-0003	11	6	51001-I853-C3000P	4	22	601B-0000K222917	6	15
41027-1032-2345	13	39	410B-51631022000	28	12	42041-I853-C3000L	9	42	51023-M567-0000	5	22	601B-0006302-2RS	11	40
41027-1040-1915	14	40	410B-51731224000	34	12	43001-I853-010065	6	31	51049-I853-C500	2	19	601B-0006303X3RS	15	8
41027-2032-2340	14	39	410B-51751226000	23	11	43015-I853-C00066	4	38	510A-D002-0000	9	3	601B-0063-28-X2H	18	8
41027-2040-1875	13	40	410B601050000K0L	7	49	43015-I853-C20065	3	37	510A-D002-0100	13	10	601B-10006203P63	12	8
41034-0000-440066	15	39	410B601060000K0L	6	16	43026-I853-000066	12	38	510A-I008-0000	11	10	601B-TMT6207YA9	10	10
41034-0000-440067	15	40	410B601060000K0L	4	17	43041-I853-C00066	7	38	520-110L/40	2	42	6231/00	3	51
41060-I853-020066	7	39	410B601060000K0L	3	25	43041-I853-C20066	7	37	520-110L-STAR	2	42	6232/00	4	51
41068-I853-000001	8	40	410B601060000K0L	9	26	43078-I853-C100	3	38	520-110L-TRACTO	2	42	6233/00	5	51
41068-I853-00000L	4	39	410B601060000K0L	5	27	43082-I853-C600	11	37	52014-I008-0100	19	13	6234/00	6	51
41075-2721/23	3	39	410B601060000K0L	9	30	43082-I853-C601	15	38	52014-JG03-01000Y	10	1	6235/00	7	51
41075-3218/23	2	40	410B601060000K0L	3	36	44003A-I853-010066	2	34	53001-I853-C110	1	23	6236/00	8	51
41080-I853-000066	11	38	410B601060000K0L	5	42	44003-I853-010066	1	34	54012-I126-06000L	3	20	6237/00	9	52
41080-I853-0200	10	37	410B601060000K0L	6	43	44005-I853-010061	18	34	54012-I126-07000L	4	20	6238/00	10	52
41080-I853-C000	1	38	410B601060000K0L	7	44	44005-I853-010066	27	35	54012-I853-C2000L	1	20	6239/00	11	52
41080-I853-C50066	1	37	410B601060000K0L	7	45	44013-I853-0100	23	34	54012-L0M1-00000L	2	20	6240/00	12	52
410B-0000-1200	3	27	410B601060000K0L	4	49	44022-I853-0100	11	34	55020-I853-C300	3	42	6241/00	3	51
410B-0000-1200	18	30	410B601080000K0L	13	30	44037-I853-020061	3	33	55020-I853-C301	8	43	6242/00	4	51
410B-0000-1200	9	43	410B601080000K0L	5	46	44037-I853-020065	1	33	55028-I853-C12001	3	44	6243/00	5	51
410B-0000-5400	4	47	410B-61221022500	1	11	44037-I853-C20065	14	33	55028-I853-C12002	1	16	6244/00	6	51
410B-0000-5900	10	26	410B-61721226000	20	11	44039-I853-C00065	2	33	55028-I853-C12003	2	44	6245/00	7	51
410B-0060-18070L	3	43	410B-62011027000	11	11	44046-G011-0000	18	11	55028-I853-C12004	1	44	6246/00	8	51
410B-0060-20090L	6	26	410B701080000K0L	10	48	45014-I853-C20065	4	41	55028-I853-C12005	5	43	6247/00	9	52
410B-0060-20090L	7	41	410B701100000K0L	4	48	46003-I853-C2008H	2	21	55028-I853-C12006	4	43	6248/00	10	52
410B-0060-20110L	17	48	410B-70621513000	2	1	46019-I0E4-0000	8	21	55028-I853-C1200P	4	44	6249/00	11	52
410B-0060-22020L	2	45	410B-71212020000	21	8	46075-I0E4-0000	4	21	56001-J862-000065	3	21	6250/00	12	52
410B-0070-22080L	3	23	410B-C125202200B	2	8	46091-I126-0600	9	21	56001-J862-000066	1	21	6251/00	3	51
410B-0080-25210L	2	22	410B-G011-0000	9	7	46091-I126-0601	5	21	56007-I265-C000	1	25	6252/00	4	51
410B-0080-32110L	12	30	410B-I006-0000	38	12	46092-I126-060065	7	21	56007-I853-0200	5	25	6253/00	5	51
410B-0140-25040U	2	41	410B-I126-C0000L	5	33	46092-I853-C10065	6	37	601B-00000006003	4	6	6254/00	6	51
410B-0170-23020L	9	31	410B-I853-C0000L	6	33	46102-JG03-0000	2	6	601B-000006201RS	17	8	6255/00	7	51

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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.
6256/00	8	51	670B-I008-0100	22	8	92028-JG03-0009	36	12	92037-0000-0800	6	47	92069-0000-C200	3	49
6257/00	9	52	670B-I016-0100	5	5	92033-000600000000	22	7	92037-0000-1900	5	47	92069-0000-C270	9	18
6258/00	10	52	670B-I047-0000	4	1	92033-011400000000	16	13	92037-0000-2200	7	47	92069-0000-C390	4	16
6259/00	11	52	7002A-I006-0000	2	7	92033-011600000000	30	12	92037-0075-07510L	9	22	92069-0000-C800	10	16
6260/00	12	52	7002A-I008-0001	9	8	92033-011700000000	24	11	92037-I008-0000	8	8	92069-0000-C801	2	17
6261/00	3	51	702A-0000-0400	14	22	92033-020251000000	18	7	92037-I853-0000	5	38	92069-0000-C900	8	17
6262/00	4	51	702A-0000-2000	6	22	92033-020402400000	19	7	92037-I853-0100	20	34	92070-JG03-0000	9	1
6263/00	5	51	702A-0000-2600	13	22	92033-030008500000	22	13	92037-I853-010066	29	35	92075-0000-6200	16	22
6264/00	6	51	702A-0000-A201	4	50	92033-060001000000	7	3	92037-I853-0101	21	34	92075-0000-6200	7	46
6265/00	7	51	702A-I853-C000	6	38	92033-08001400063	29	4	92037-I853-0102	22	34	92075-0000-9700	3	50
6266/00	8	51	702A-I853-C200	4	37	92033-08001400063	11	5	92037-I853-0103	14	38	92075-H206-0000	7	17
6267/00	9	52	90/90-21-MR-923-TT	1	39	92033-08001400063	11	7	92037-I853-0104	15	34	92075-H206-0000	15	48
6268/00	10	52	92004-JG03-0000	3	8	92033-08001400063	6	8	92037-I853-C20065	4	33	92075-I111-0000	14	16
6269/00	11	52	92028-0000-0500	10	39	92033-090013000000	7	1	92037-M567-0000	7	25	92075-I377-0000	7	22
6270/00	12	52	92028-0000-B2000C	11	39	92033-100012000000	22	1	92047-J257-0000	16	33	92075-I853-0000	11	22
6277/00	13	52	92028-0085-12270L	16	30	92033-100012000000	4	8	92049-0000-0400	10	40	92075-I853-0001	10	30
6280/00	14	52	92028-I853-0000	8	16	92033-D002-0000	5	10	92049-0000-0800	4	40	92075-I853-0002	6	32
6288/00	13	52	92028-I853-0001	3	22	92033-D002-0000	6	11	92049-0000-3800	8	39	92075-I853-0100	17	34
6291/00	14	52	92028-I853-0100	24	34	92033-I006-0000	6	7	92049-I853-0100	25	34	92075-I853-C000	18	33
6298/00	13	52	92028-I853-01000L	6	40	92033-I006-00000E	7	5	92055-003500000265	8	34	92075-J150-0000	10	41
6301/00	14	52	92028-I853-0102	12	34	92033-I041-0000	5	10	92055-100650000180	30	4	92075-L0M1-0000	5	41
6308/00	13	52	92028-I853-0103	13	34	92033-JG03-0000	25	8	92055-101320000265	21	5	92081-D002-0000	26	12
6311/00	14	52	92028-I853-0104	19	34	92033-JG03-0001	28	9	92055-101800000300	10	5	92081-I006-0000	6	5
6312/00	1	51	92028-I853-C00001	6	39	92036-0000-0200	7	40	92055-102740000265	19	5	92081-I006-0001	4	7
6313/00	2	51	92028-I853-C0000L	5	39	92036-0000-05000L	15	22	92055-102900000240	18	1	92081-JG03-0000	6	6
6333/00	6	23	92028-JG03-0000	13	6	9203610002001800L	8	38	92055-201000000230	8	1	92081-JG03-0001	24	8
6333-F/00	7	23	92028-JG03-0001	21	11	9203610003002500L	10	31	92055-303000000250	14	1	92081-JG03-0002	33	12
6334/00	6	23	92028-JG03-0002	12	11	92036-1060-02000L	2	28	92055-I853-0100	10	34	92081-JG03-0003	14	13
6334-F/00	7	23	92028-JG03-0003	32	12	9203620006001800L	10	38	92057-1008/35	2	42	92081-JG03-0100	4	13
6335/00	6	23	92028-JG03-0004	8	11	9203640158000000S	10	42	92066-G011-00003	20	5	MF12V6.5A-AUTECO	4	24
6335-F/00	7	23	92028-JG03-0005	4	11	92036-I853-C000	3	34	92066-G011-00003J	18	5	YTX6.5BS-GELAUTECO4		24
670B-D002-0000	12	3	92028-JG03-0006	4	15	92036-I853-C10065	9	33	92066-H032-0000	9	5			
670B-I006-0000	3	5	92028-JG03-0007	9	10	92036-J257-0200	5	34	92066-I008-00000X	20	8			
670B-I006-0100	27	9	92028-JG03-0008	17	10	92037-0000-0300	6	21	92069-0000-C140	2	27			

FICHA TÉCNICA

		
CARACTERÍSTICA	UNIDAD	UNIDAD
MOTOR		
Potencia máxima	10.6 hp @ 8.500rpm	11.4 hp @ 8.500rpm
Tipo	Monocilindrico refrigerado por aire	Monocilindrico refrigerado por aire
Cilindrada	124.6cc	149.5cc
Torque máximo	10 Nm @ 5.500rpm	12 Nm @ 5.500rpm
Relación de compresión	9.3 +/- 0.5 : 1	9.3 +/- 0.5 : 1
Arranque	Eléctrico y de pedal.	Eléctrico y de pedal.
Bujía		
Lubricación	Forzada bomba húmeda	Forzada bomba húmeda
Transmisión	5 velocidades	5 velocidades
Capacidad del tanque de combustible	11.5 litros (3.04 galones)	11.5 litros (3.04 galones)
FRENOS		
Freno delantero	Disco	Disco
Freno trasero	Disco	Disco
SISTEMA ELÉCTRICO		
Farola	12V 35/35W	12V 35/35W
Cola/luz de freno:	12V 21/5W	12V 21/5W
Direccionales	12V 5W	12V 5W
Pito	12V 1.5 A	12V 1.5 A
Batería	12V 6.5Ah	12V 6.5Ah
LLANTAS		
Llanta delantera	90/90-21	90/90-21
Llanta trasera	10/90-18	10/90-18
SUSPENSIÓN		
Delantera	Horquilla telescópica.	Horquilla telescópica.
Trasera	Brazo oscilante con Mono amortiguador	Brazo oscilante con Mono amortiguador





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