



Benelli
SINCE 1894

MANUAL DE PARTES

TNT 150i



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MAXI[®]ONE
LLANTAS Y NEUMÁTICOS

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.

REVISADO FEBRERO DEL 2021

This diagram illustrates the assembly of the rear suspension components. It shows the upper control arm (1) being positioned above the lower control arm (2). The shock absorber (3) is shown being inserted into the upper control arm. A 3D arrow indicates the direction of assembly.

1

FIGURA N° 2: CULATA (1/2)

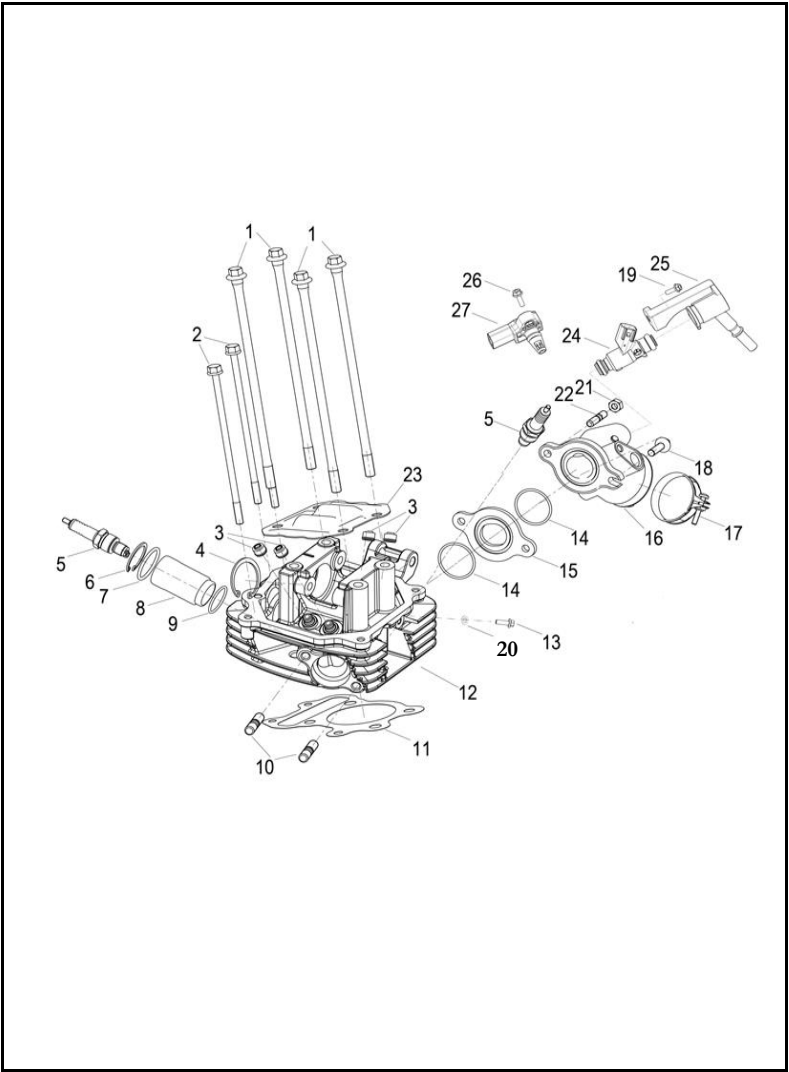


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	100114320020	Tornillo Culata	4	
2	B0107061396H	Tornillo 6x139	2	
3	120015090000	Reten Válvula	4	
4	B080000035A0	Pin de Seguridad 35 mm.	1	
5	21001635	Bujía NGK CR7HSA	2	
6	B08000002800	Pin de Seguridad	1	
7	120202140000	Anillo Retenedor	1	
8	100014320000	Torre Bujía	1	
9	100124320000	Anillo Retenedor	1	
10	10004609001X	Esparrago M8	2	
11	109074330000	Empaque Culata	1	
12	109054330030	Culata	1	
13	B0107060126H	Tornillo 6x12	1	
14	110035050000	Anillo Retenedor	2	
15	119074330000	Baquela Múltiple Admisión	1	
16	119014330010	Múltiple Admisión	1	
17	110043090004	Abrazadera	1	
18	B0107060226H	Tornillo 6x22	1	
19	B0107050166H	Tornillo 5x16	1	
20	120133090002	Arandela	1	
21	B0400060005H	Tuerca M6	1	
22	120073050020	Esparrago	1	
23	100034320000	Platina Culata	1	
24	289035210000	Inyector Gasolina	1	
25	289044490000	Acople Inyector Gasolina	1	

This exploded view diagram illustrates the assembly of a 2-stroke engine. The components are numbered as follows:

- 1**: Four long screws for the cylinder head.
- 2**: Two shorter screws for the cylinder head.
- 3**: Two O-rings for the cylinder head.
- 4**: The cylinder head gasket.
- 5**: The piston pin.
- 6**: The piston pin clip.
- 7**: The piston pin clip.
- 8**: The piston pin clip.
- 9**: The piston pin clip.
- 10**: Two screws for the crankcase.
- 11**: The crankcase gasket.
- 12**: The crankcase.
- 13**: A screw for the crankcase.
- 14**: Two O-rings for the crankcase.
- 15**: The crankcase gasket.
- 16**: The crankcase gasket.
- 17**: The crankcase gasket.
- 18**: The crankcase gasket.
- 19**: The carburetor.
- 20**: A screw for the carburetor.
- 21**: A screw for the carburetor.
- 22**: A screw for the carburetor.
- 23**: The carburetor gasket.
- 24**: The carburetor gasket.
- 25**: The carburetor gasket.
- 26**: A screw for the carburetor.
- 27**: A screw for the carburetor.

3

This diagram illustrates the components of a vehicle suspension system, likely for a rear axle. The parts are numbered as follows:

- 1:** A small cylindrical component, possibly a pin or bush.
- 2:** A larger cylindrical component, possibly a bush or spacer.
- 3:** A large, circular gear or sprocket with multiple teeth.
- 4:** A small cylindrical component, possibly a pin or bush.
- 5:** A long, thin cylindrical component, possibly a shaft or pin.
- 6:** A complex assembly, possibly a brake master cylinder or a similar hydraulic component.
- 7:** A large, cylindrical component, possibly a shock absorber or a coil spring.
- 8:** A small, circular component, possibly a washer or a spacer.
- 9:** A small, circular component, possibly a washer or a spacer.
- 10:** A coiled spring, possibly a coil spring.
- 11:** A coiled spring, possibly a coil spring.
- 12:** A long, thin cylindrical component, possibly a shock absorber or a coil spring.
- 13:** A long, thin cylindrical component, possibly a shock absorber or a coil spring.

[illegible]

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

- 1**: Bolt for the seat post clamp.
- 2**: Washer for the seat post clamp.
- 3**: Nut for the seat post clamp.
- 4**: Seat post clamp body.
- 5**: Seat post clamp cap.
- 6**: The main bicycle seat.
- 7**: Bolt for the seat base.
- 8**: The seat base plate.
- 9**: The seat base cap.

5

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

- 1**: Two small cylindrical pins or bolts used for securing the impeller.
- 2**: The main pump housing or casing, which is a complex, curved metal part.
- 3**: A small, rectangular, ribbed component, likely a gasket or seal.
- 4**: The impeller, a flat, circular component with a central hub and four curved blades.

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FIGURA N° 6: CARCASA IZQUIERDA

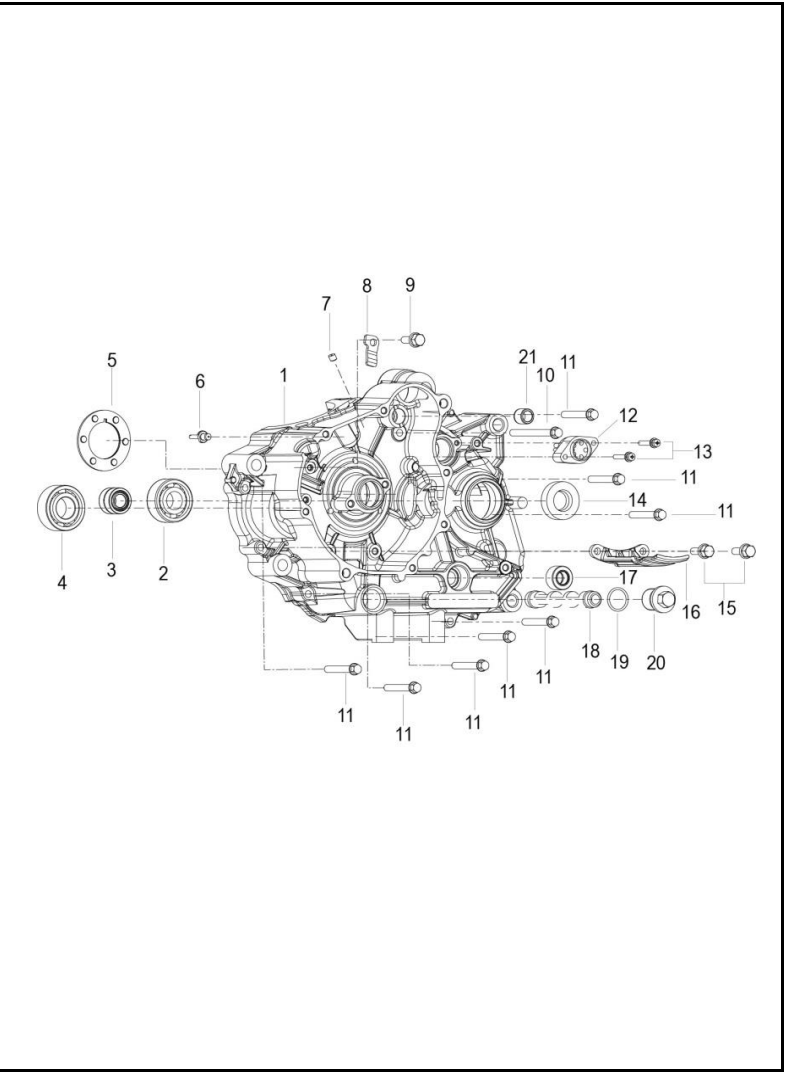
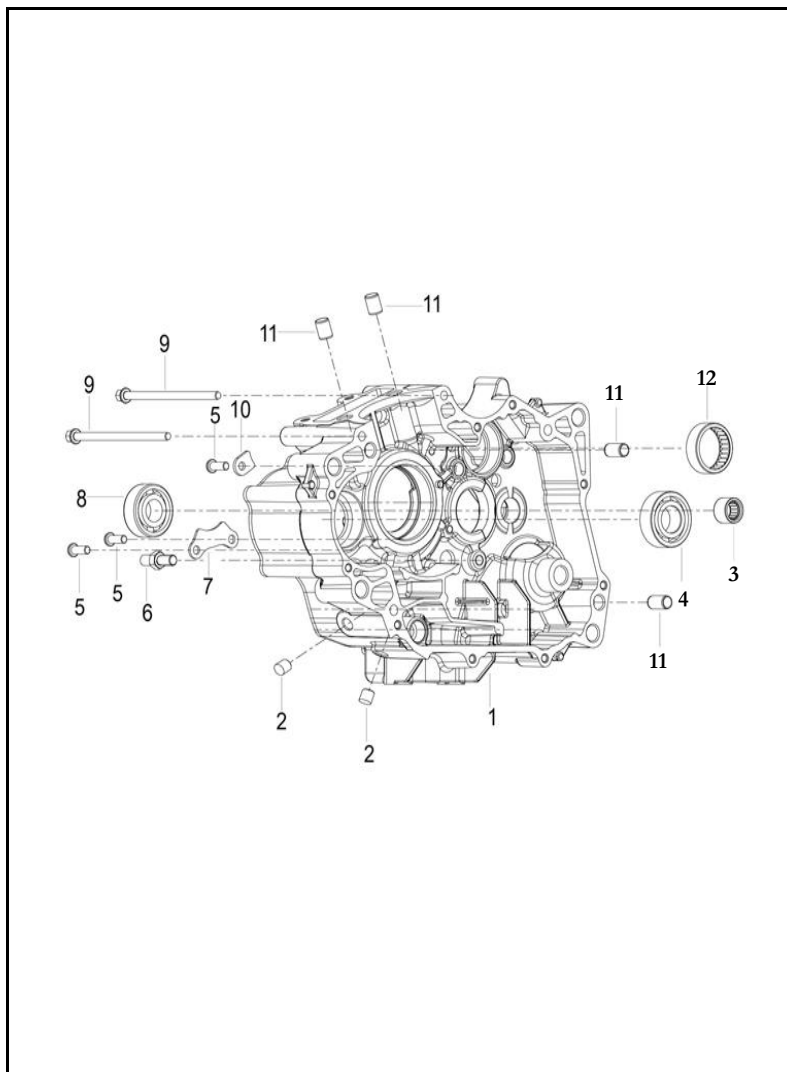


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	15002448HT01	Carcasa Izquierda	1	
2	B12016000407	Rodamiento Bolas	1	
3	B1210H490104	Rodamiento Aguja	1	
4	B12016020315	Rodamiento Bolas	1	
5	159124320000	Arandela De Ajuste	1	
6	159074480000	inyector Aceite	1	
7	159174320000	Tapón Carcasa	1	
8	159204320000	Platina Tope	1	
9	B0200060142H	Tornillo 6x14	1	
10	B0107060556H	Tornillo 6x55	1	
11	B0107060356H	Tornillo 6x35	8	
12	159054480000	Sensor de Cambios	1	
13	B1308040200H	Tornillo 4x20	2	
14	200021070000	Reten	1	
15	B0107060146H	Tornillo 6x14	2	
16	159214320000	Platina Carcasa	1	
17	210373090000	Reten 12-22-9	1	
18	150133300000	Cedazo Filtro Aceite	1	
19	B190101700A0	Anillo Retenedor	1	
20	150143300100	Tapón Cedazo Filtro Aceite	1	
21	159354320000	Buje	1	

FIGURA N° 7: CARCASA DERECHA

[illegible]

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or valve. The parts are numbered as follows:

- 1:** The main housing or body.
- 2:** A small pin or screw used for the end cap.
- 3:** A gasket or seal ring.
- 4:** The end cap or cover plate.
- 5:** A small pin or screw used for the end cap.
- 6:** A ring with internal teeth or a valve mechanism.
- 7:** A small pin or screw used for the end cap.
- 8:** Multiple screws used to secure the housing and end cap.
- 9:** A small pin or screw used for the housing.
- 10:** A small pin or screw used for the housing.
- 11:** A small pin or screw used for the housing.
- 12:** Multiple screws used to secure the housing.

The diagram shows the relative positions and assembly sequence of these components, with dashed lines indicating the alignment of the parts.

[illegible]

FIGURA N° 9: CUBIERTA CLUTCH

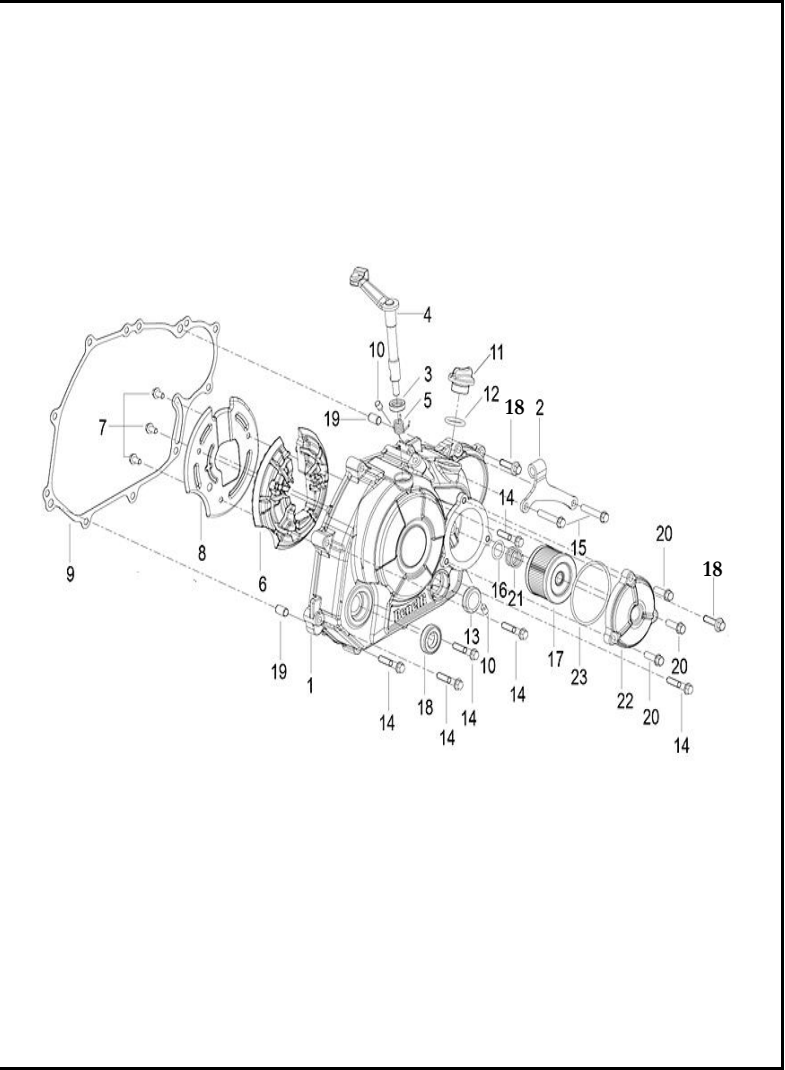


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	169104480030	Cubierta Clutch	1	
2	169144480000	Guía Cable Clutch	1	
3	200001050000	Reten	1	
4	209043070000	Eje Interno Clutch	1	
5	200034050000	Resorte Eje Interno Clutch	1	
6	169164320010	Caucho Interno Cubierta Clutch	1	
7	B0182050106H	Tornillo 5x10	3	
8	16917432001X	Platina Interna Cubierta Clutch	1	
9	169114480020	Empaque Cubierta Clutch	1	
10	150103070000	Tapón Carcasa	2	
11	160063090070	Tapón Cubierta Clutch	1	
12	160063070000	Anillo Retenedor	1	
13	160083090000	Visor Nivel Aceite	1	
14	B0107060326H	Tornillo 6x32	6	
15	B0107060356H	Tornillo 6x35	2	
16	160085040000	Anillo Retenedor	1	
17	169124320000	Filtro de Aceite	1	
18	B0107060226H	Tornillo 6x22	2	
19	160073070000	Pin Guía 6.7x8x14	2	
20	B0107060206H	Tornillo 6x20	3	
21	160033090000	Resorte Filtro Aceite	1	
22	169134320020	Cubierta Filtro de Aceite	1	
23	169154320000	Anillo Retenedor 58x2.5	1	

FIGURA N° 10: CIGÜEÑAL - PISTON - BALANCEADOR

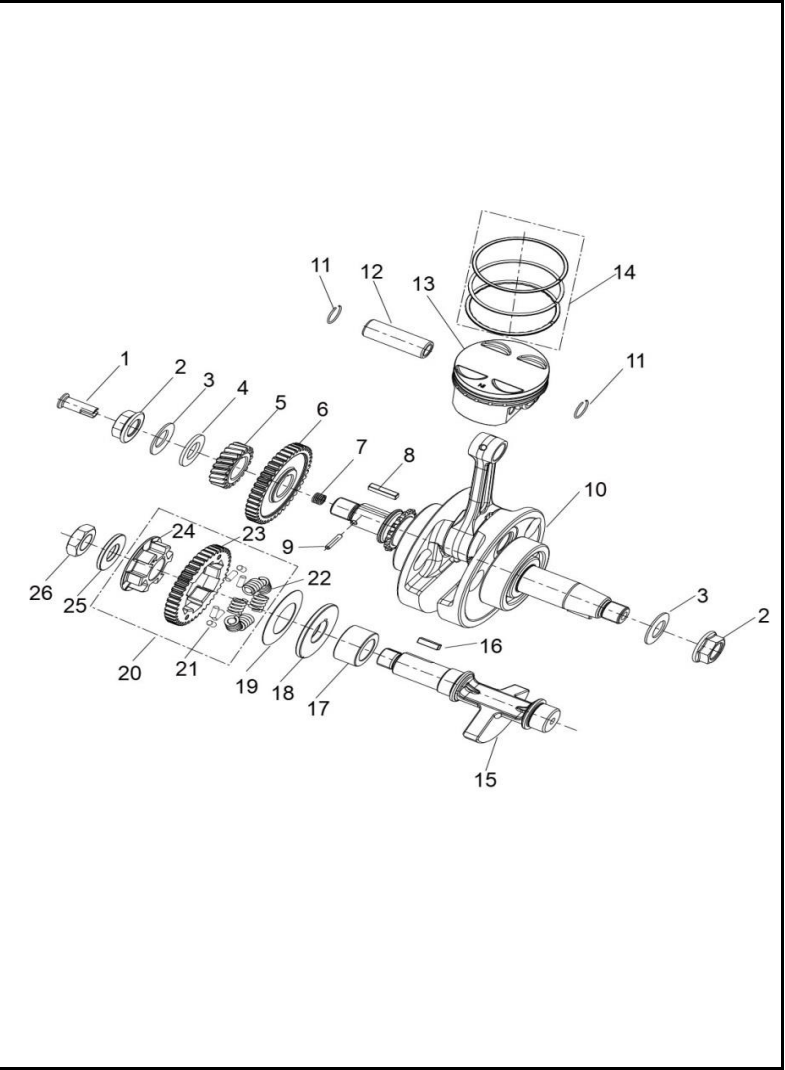
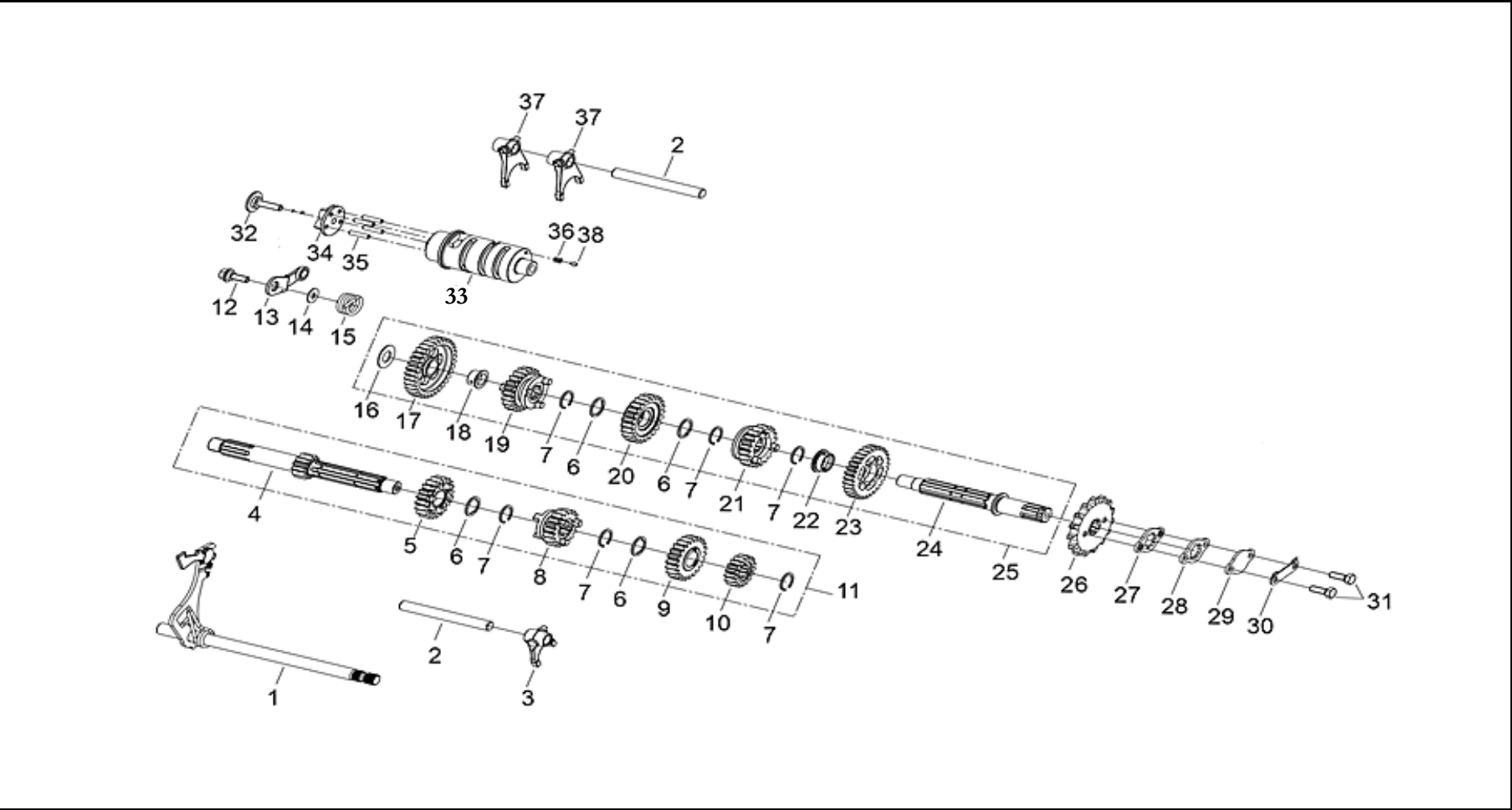


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	170054320000	Unión Cigüeñal	1	
2	170044320000	Tuerca M14	2	
3	170024320000	Arandela Cónica	2	
4	170034320000	Arandela	1	
5	170074320000	Piñón Primario	1	
6	179304480000	Piñón Balanceador	1	
7	170064320000	Resorte	1	
8	B11130404018	Cuña Cigüeñal	1	
9	B090103016B0	Pin Pasador	1	
10	179014480010	Cigüeñal	1	
11	179153090000	Pin Pasador Pistón	2	
12	179143090002	Pasador Pistón	1	
13	179134330000	Pistón STD (Solo)	1	
14	170014230030	Anillos STD	1	
15	179254480000	Balanceador	1	
16	B11130044014	Cuña Balanceador	1	
17	179334480000	Buje Balanceador	1	
18	179324480000	Arandela	1	
19	170144410000	Arandela	1	
20	179274480000	Piñón Balanceador	1	
21	170204410010	Antivibrante Piñón Balanceador	6	
22	170194410010	Resorte Piñón Balanceador	6	
23	179284410010	Piñón Balanceador (Solo)	1	
24	170034480000	Acople Piñón Balanceador	1	
25	179064480000	Arandela 14.2x30x2.5	1	
26	170065150110	Tuerca M14	1	

FIGURA N° 12: TRANSMISIÓN



An exploded view diagram of a mechanical assembly, likely a pump or motor component. The diagram shows the following parts and their assembly sequence:

- 1:** A long screw or bolt used for mounting.
- 2:** A large gear or flywheel.
- 3:** A small pin or clip used to secure the gear.
- 4:** A small gear or pinion.
- 5:** A bracket or housing component.
- 6:** A small pin or clip used to secure the bracket.
- 7:** A small pin or clip used to secure the bracket.
- 8:** A small pin or clip used to secure the bracket.
- 9:** A small pin or clip used to secure the bracket.
- 10:** A small pin or clip used to secure the bracket.

The diagram illustrates the assembly process, showing how the components are joined together. The parts are numbered 1 through 10, corresponding to the list provided in the adjacent table.

[illegible]

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 12. The main assembly is shown in a dashed box, with a separate sub-assembly shown to the left. The main assembly consists of a large gear (1) mounted on a shaft (10) with a smaller gear (11) and a pinion (12). The shaft is supported by bearings (9) and a housing (5). A separate sub-assembly (8) is shown to the left, consisting of a gear (8) mounted on a shaft (10) with a smaller gear (11) and a pinion (12). The sub-assembly is shown in a dashed box, indicating it is a separate unit that can be assembled into the main assembly.

[illegible]

This diagram illustrates the assembly of a vehicle chassis, showing the main body, suspension arms, and wheels. The components are labeled with numbers:

- 1**: Main chassis body.
- 2**: Small connector or pin.
- 3**: Axle assembly.
- 4**: Wheel hub or axle end.
- 5**: Front suspension arm.
- 6**: Rear suspension arm.

[illegible]

FIGURA N° 16: FAROLA - CARENAJE FAROLA - VELOCIMETRO

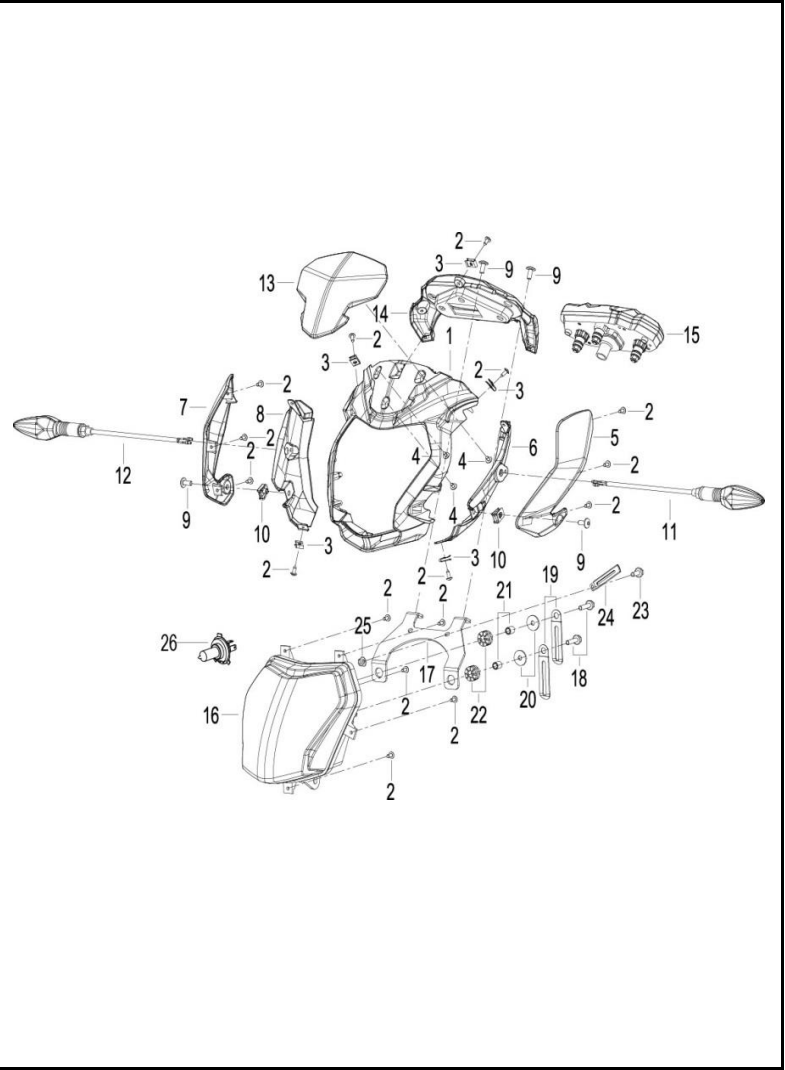


FIG. No.	PORTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	65501L290001	Carenaje Farola	1	
2	B0507420130H	Tornillo 4.2x13	16	
3	65801T020201	Pin de Ajuste	5	
4	B0507420100H	Tornillo 4.2x9.5	3	
5	65521L290000	Cubierta Izquierda Farola sin Pintar	1	
6	65522L290000	Complemento Cubierta Izquierda Farola	1	
7	65531L290000	Cubierta Derecha Farola sin Pintar	1	
8	65532L290000	Complemento Cubierta Derecha Farola	1	
9	B0283060146H	Tornillo 6x14	4	
10	65625J560100	Tuerca de Ajuste M6	2	
11	81100K980000	Direccional Delantera Izquierda	1	
12	81300K980000	Direccional Delantera Derecha	1	
13	65203L290000	Cubierta Velocímetro sin Pintar	1	
14	65541L290001	Cubierta Inferior Velocímetro	1	
15	70000L290001	Velocímetro	1	
16	80000L290010	Farola	1	
17	08331L290000	Soporte Farola	1	
18	B0109060256H	Tornillo 6x25	2	
19	58430J670000	Platina de Ajuste	2	
20	B0709000060H	Arandela 6 mm.	2	
21	65913J820100	Buje	2	
22	65618J820000	Antivibrante	2	
23	B0109060126H	Tornillo 6x12	1	
24	58430J000000	Platina Guía	1	
25	B0407060005H	Tuerca M6	1	
26	B240101200F0	Bombillo Farola 12V-60/55W	1	

FIGURA N° 17: MANUBRIO - ESPEJOS - COMANDOS (1/2)

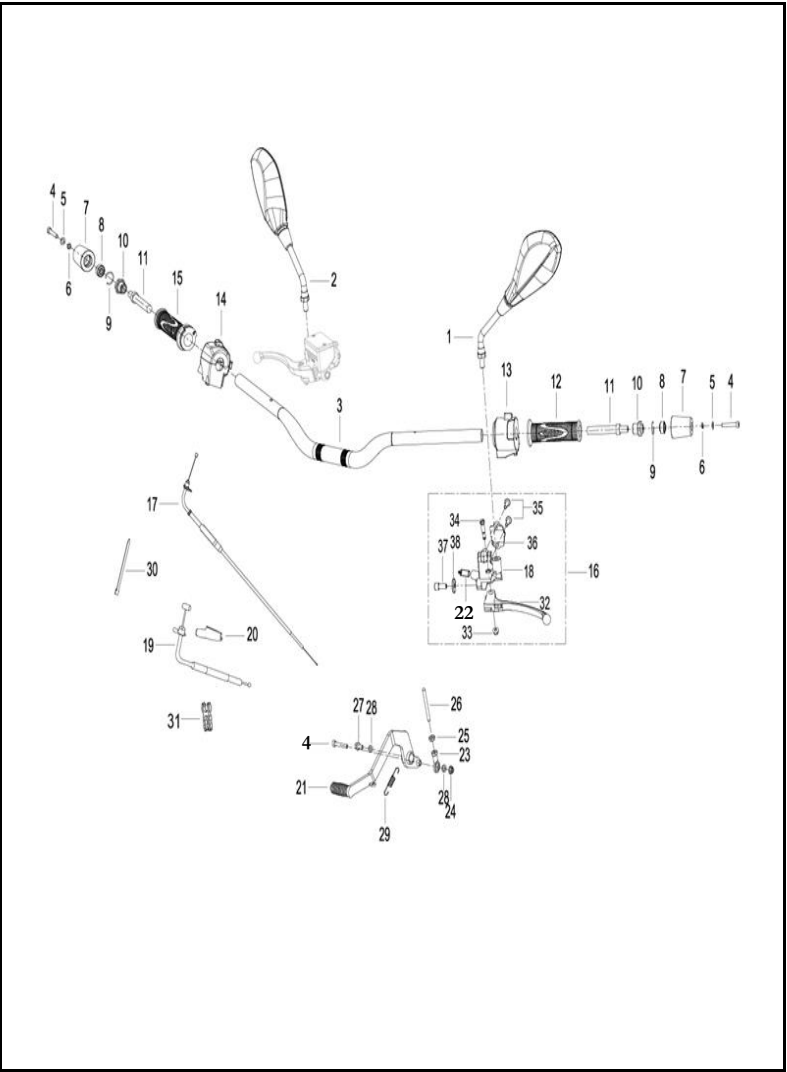


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	40450J300009	Espejo Izquierdo	1	
2	40480J300009	Espejo Derecho	1	
3	40101L290000	Manubrio	1	
4	B0205060356H	Tornillo 6x35	3	
5	B0703000060H	Arandela 6 mm.	2	
6	B0700000060H	Arandela de Presión 6 mm.	2	
7	40031P130003	Buje Manubrio	2	
8	40040P130000	Buje Guía	2	
9	B080000020A1	Pin de Seguridad	2	
10	40032P250000	Buje Eje Contrapeso Manubrio	2	
11	40031S010000	Eje Contrapeso Manubrio	2	
12	40001K740000	Manillar Izquierdo	1	
13	40500L210001	Comando Izquierdo	1	
14	40600L210002	Comando Derecho	1	
15	40210K740000	Carretel Acelerador con Manillar	1	
16	40080J800100	Soporte y Leva Clutch	1	
17	40300N290000	Cable Acelerador	1	
18	40085K060010	Soporte Leva Clutch	1	
19	40400K670100	Cable Clutch	1	
20	40017J130000	Guardapolvo Leva Clutch	1	
21	40710L290000	Pedal Freno	1	
22	91090K010000	Swiche Clutch	1	
23	40283S010000	Terminal Empujador	1	
24	B0417060004H	Tuerca M6	1	
25	B0400060005H	Tuerca M6	1	

FIGURA N° 19: GUARDABARRO DELANTERO

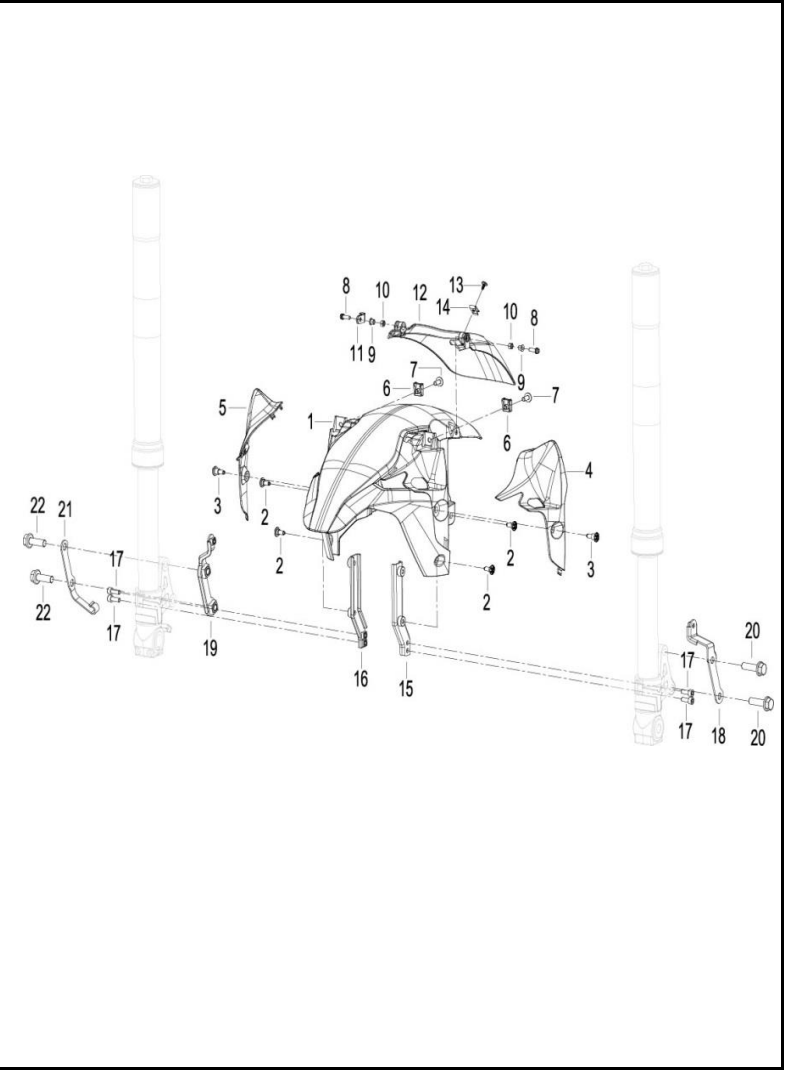
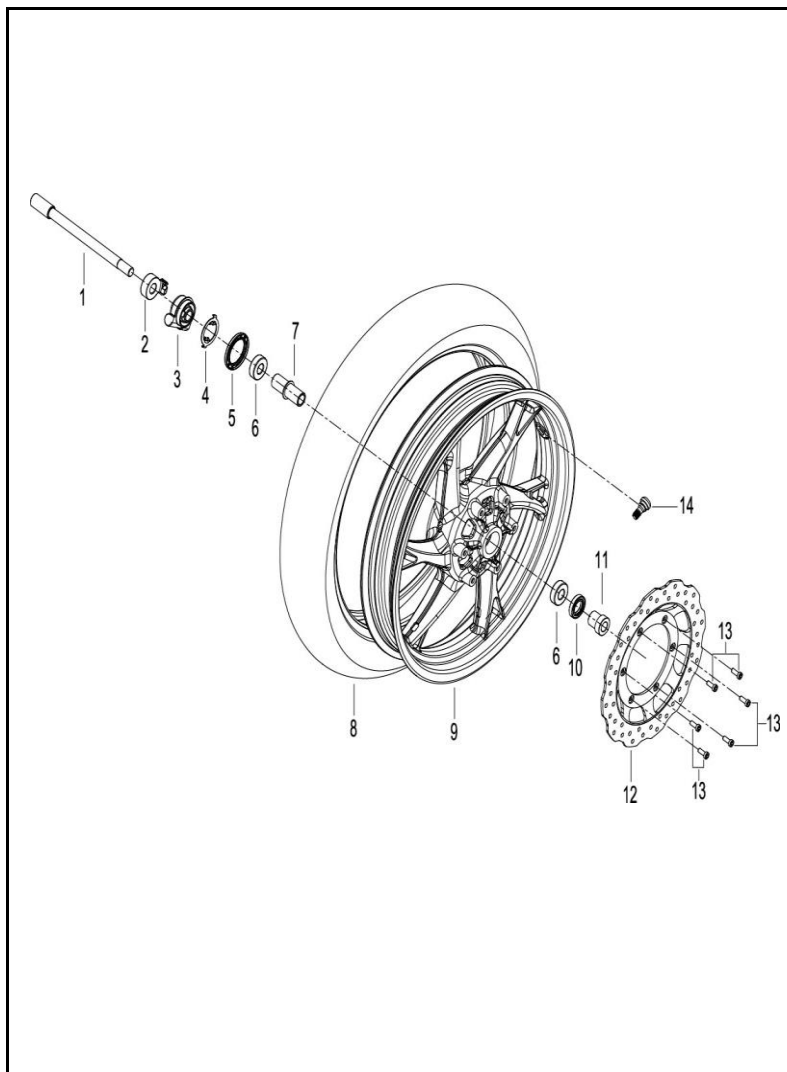


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	65101L290000	Guardabarro Delantero sin Pintar	1	
2	B0284060150A	Tornillo 6x15.2	4	
3	08001N210000	Tornillo 6x19	2	
4	65108L290000	Complemento Izquierdo Guardabarro Delantero	1	
5	65116L290000	Complemento Derecho Guardabarro Delantero	1	
6	65625J560100	Tuerca de Ajuste M6	2	
7	B0283060146H	Tornillo 6x14	2	
8	08012P160000	Tornillo 5x16	2	
9	65105S040000	Buje	2	
10	B0400050005H	Tuerca M5	2	
11	43070J670010	Platina Guía	2	
12	65102P250000	Complemento Trasero Guardabarro Delantero	1	
13	B0500420952A	Tornillo 4.2x9.5	1	
14	65801T020201	Pin de Ajuste	1	
15	65130L290000	Soporte Izquierdo Guardabarro Delantero	1	
16	65140L290000	Soporte Derecho Guardabarro Delantero	1	
17	08001K670000	Tornillo 6x16	4	
18	65150J800200	Soporte Complemento Der. Guardabarro Delantero	1	
19	65160J800200	Soporte Complemento Izq. Guardabarro Delantero	1	
20	45036K670000	Tornillo 10x1.25x34	2	
21	43057K670000	Guía Cable Velocímetro	1	
22	08011K670100	Tornillo 10x1.25x30	2	

FIGURA N° 20: RUEDA DELANTERA

[illegible]

This exploded view diagram illustrates the assembly of a vacuum cleaner motor unit. The components are numbered as follows:

- 1**: The main motor housing, which includes a top cover and a base.
- 2**: A circular component, likely a filter or a gasket, positioned below the motor housing.
- 3**: Screws used for securing the top cover and the base of the motor housing.
- 4**: A flexible, curved hose or duct attached to the side of the motor housing.
- 5**: A small, cylindrical component, possibly a connector or a plug, located near the hose attachment.
- 6**: A rectangular component with a grid pattern, likely a filter or a protective screen, positioned to the right of the motor housing.

[illegible]

FIGURA N° 22: TANQUE GASOLINA - CANISTER (1/2)

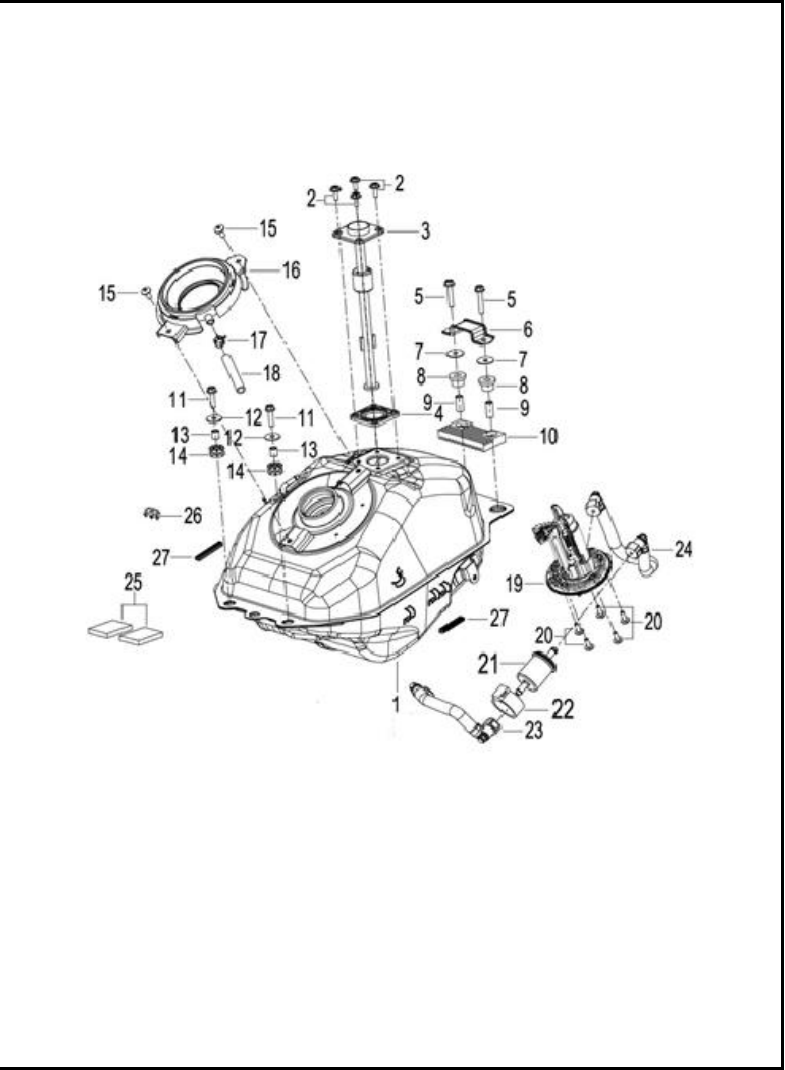


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	50100L290002	Tanque Gasolina	1	
2	08016B920200	Tornillo 5x14	4	
3	50800L290000	Medidor Gasolina	1	
4	50808P250010	Empaque Medidor Tanque Gasolina	1	
5	B0109060356H	Tornillo 6x35	2	
6	50138K980000	Soporte Sillín	1	
7	08023J000020	Arandela	2	
8	50222J000001	Buje	2	
9	50221J000101	Pin Guía	2	
10	50006J000001	Antivibrante Trasero Tanque Gasolina	1	
11	B0109060256H	Tornillo 6x25	2	
12	B0709000060H	Arandela 6 mm.	2	
13	65913J820100	Buje	2	
14	65618J820000	Antivibrante	2	
15	B0283060146H	Tornillo 6x14	2	
16	65679V020000	Acople Tapa Tanque Gasolina	1	
17	06103N140010	Abrazadera	1	
18	B16010828500	Manguera Gasolina 8x12x850	1	
19	50400V020000	Bomba Gasolina	1	
20	B0109050206H	Tornillo 5x20	5	
21	50340N070000	Filtro Gasolina	1	
22	50391N070010	Caucho Filtro Gasolina	1	
23	50370L290001	Manguera Bomba Gasolina	1	
24	50380L290001	Manguera Bomba Gasolina	1	
25	65764T490000	Adhesivo 25x50x2	2	

[illegible]

This diagram illustrates the assembly of a mechanical component, likely a fuel or air filter housing. The main housing (1) features a central opening and several ports. A curved hose (9) is connected to the top. A vertical assembly (10) is mounted on the side, including a filter element (11) held by a cap (12) and a spring (13). A bracket (14) is attached to the top of the vertical assembly. A small cap (8) is shown above the main housing. A gasket (4) is shown in a dashed box, indicating its placement between the housing and the vertical assembly. Various bolts (2, 3, 6) and washers (5) are used to secure the components.

[illegible]

FIGURA N° 25: COMPLEMENTOS CHASIS

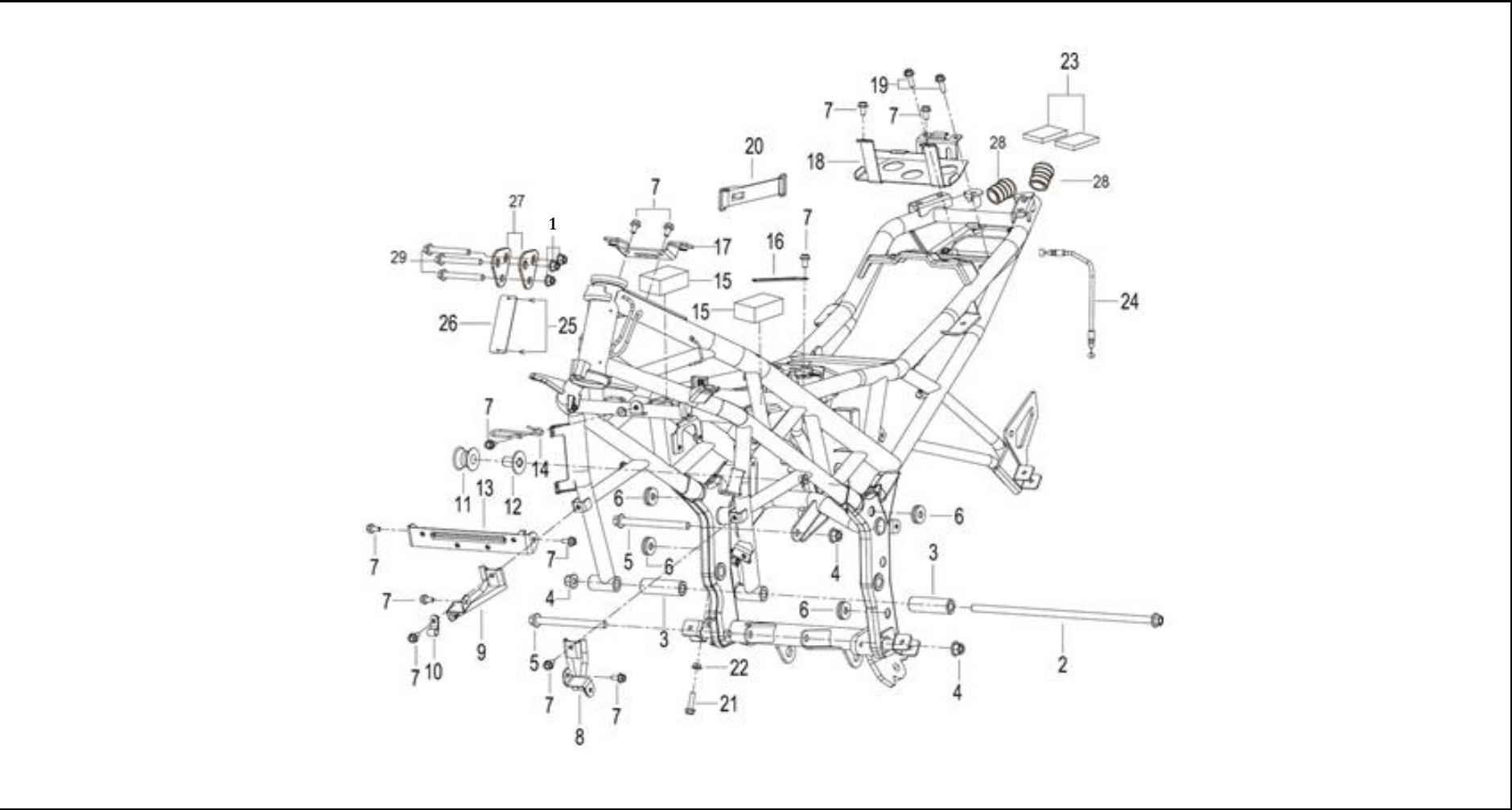
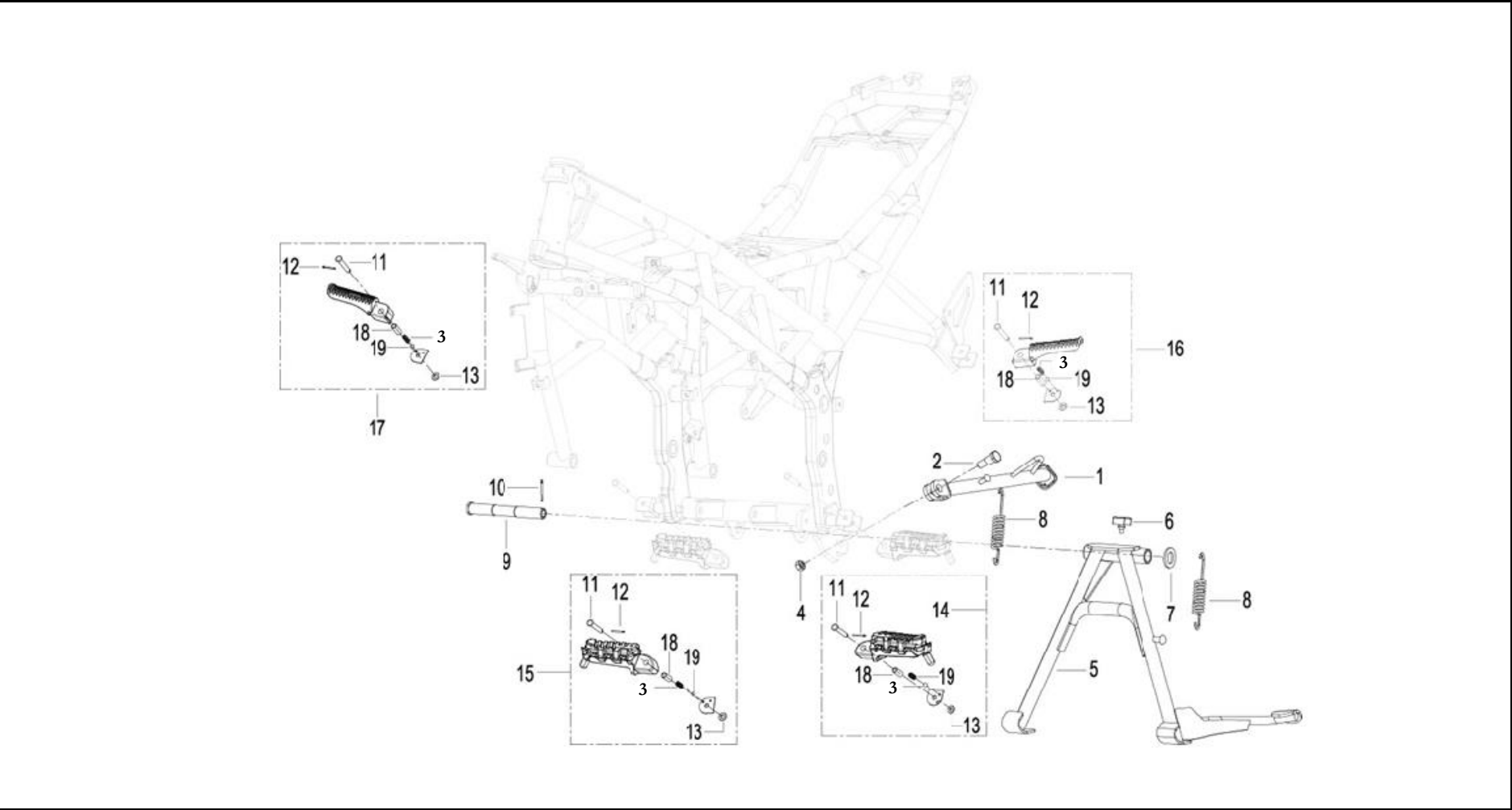


FIGURA N° 26: REPOSAPIES - GATO LATERAL - GATO CENTRAL



This exploded view diagram illustrates the assembly of a motorcycle helmet. The main components are labeled with numbers 1 through 19. The diagram shows the following parts and their assembly sequence:

- 1**: The outer shell, which is the main protective structure.
- 2**: The upper part of the inner liner, which fits inside the shell.
- 3**: The chin bar, which provides additional protection for the lower face.
- 4**: Various small components, including the cheek pads, side pads, and the chin strap attachment points.
- 5**: The chin strap, which is used to secure the helmet on the head.
- 6**: The chin strap buckle, which connects the two ends of the strap.
- 7**: The chin strap padding, which provides comfort and protection for the chin.
- 8**: The chin strap webbing, which is the main body of the strap.
- 9**: The chin strap attachment points on the shell and chin bar.
- 10**: The chin strap attachment points on the inner liner.
- 11**: The chin strap attachment points on the chin bar.
- 12**: The chin strap attachment points on the side pads.
- 13**: The chin strap attachment points on the cheek pads.
- 14**: The chin strap attachment points on the chin bar.
- 15**: The chin strap attachment points on the chin bar.
- 16**: The chin strap attachment points on the chin bar.
- 17**: The chin strap attachment points on the chin bar.
- 18**: The chin strap attachment points on the chin bar.
- 19**: The chin strap attachment points on the chin bar.

[illegible]

This exploded view diagram illustrates the assembly of a mechanical component, likely a bracket or support structure. The components are numbered 1 through 11. The diagram shows the following parts and their assembly relationships:

- Component 1:** A large, complex base plate or housing.
- Component 2:** A smaller plate or bracket that fits into the top of component 1.
- Component 3:** A small pin or screw used to secure component 2 to component 1.
- Component 4:** A small pin or screw used to secure component 2 to component 1.
- Component 5:** A small pin or screw used to secure component 2 to component 1.
- Component 6:** A small pin or screw used to secure component 2 to component 1.
- Component 7:** A small pin or screw used to secure component 2 to component 1.
- Component 8:** A small pin or screw used to secure component 2 to component 1.
- Component 9:** A small pin or screw used to secure component 2 to component 1.
- Component 10:** A small pin or screw used to secure component 2 to component 1.
- Component 11:** A small pin or screw used to secure component 2 to component 1.

The diagram uses dashed lines to indicate the alignment and assembly path for each component, showing how they fit together to form the final assembly.

[illegible]

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

- 1:** A long pin or bolt used to secure the spring.
- 2:** A coiled spring.
- 3:** A small pin or bolt.
- 4:** Two different types of pins or bolts, one at the top left and one at the bottom center.
- 5:** A small pin or bolt at the bottom right.
- 6:** A small pin or bolt in the center.
- 7:** A small pin or bolt in the center.
- 8:** A small pin or bolt in the center.
- 9:** A small pin or bolt in the center.
- 10:** A small pin or bolt in the center.
- 11:** Two different types of pins or bolts, one in the center and one at the bottom center.
- 12:** A small pin or bolt at the top left.

The diagram shows how these parts are assembled into a linkage mechanism, with lines indicating the assembly path and the final configuration.

[illegible]

FIGURA N° 31: SUSPENSIÓN TRASERA

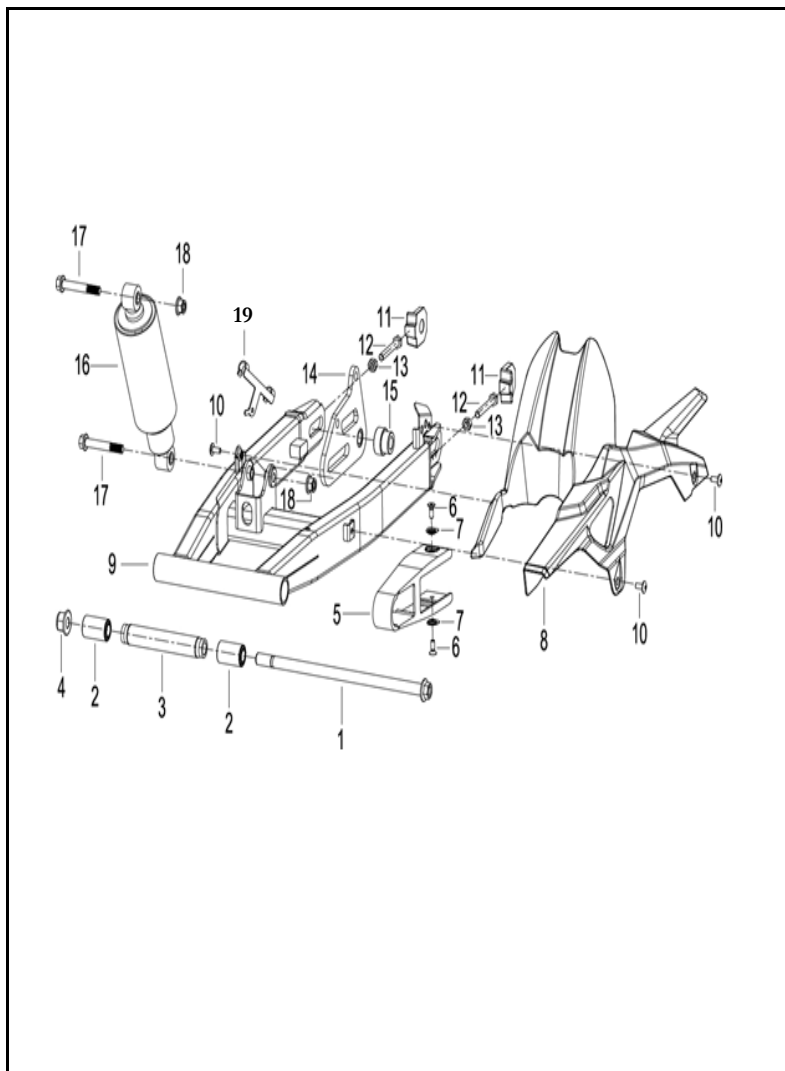
[illegible]

FIGURA N° 32: RUEDA TRASERA

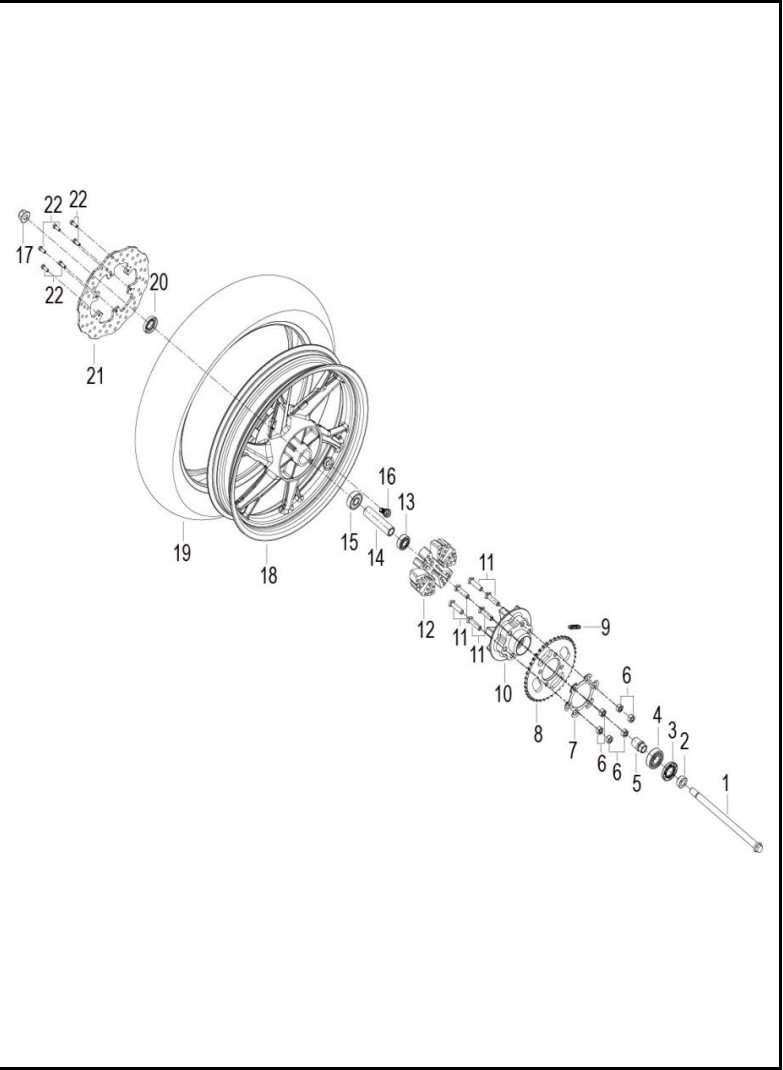


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	44004N030102	Eje Rueda Delantera 14x1.5x253	1	
2	54016J800200	Buje Eje Rueda Delantera	1	
3	60200J000001	Guardapolvo	1	
4	B12016020400	Rodamiento Bolas 6204-2RS	1	
5	60006J000001	Buje Eje Rueda Delantera	1	
6	B0401101255H	Tuerca M10	6	
7	60004N210100	Platina Sprocket	1	
8	60002K740000	Sprocket	1	
9	B1502S1130B0	Cadena 428HG-1x130	1	
10	60001N210000	Porta Sprocket	1	
11	60015M190101	Tornillo 10x1.25x38	6	
12	54024N210000	Caucho Porta Sprocket	6	
13	B12016020200	Rodamiento Bolas 6202-2RS	1	
14	54006J800000	Buje Rueda Trasera	1	
15	B12016030200	Rodamiento Bolas 6302-2RS	1	
16	B1403Z201100	Válvula Tubeless	1	
17	B0417141504H	Tuerca M14	1	
18	54101N210000	Rin Trasero Negro	1	
19	130/70-17MR139-TLM	Llanta Trasera 130/70-17-MR139-TL	1	Marca MAXIONE
20	44300J040000	Reten Rueda Trasera	1	
21	55033P100101	Disco Freno Trasero	1	
22	45036D010200	Tornillo 6x16	6	

FIGURA N° 33: TAPA LATERAL - SILLIN - CUBIERTAS SILLIN

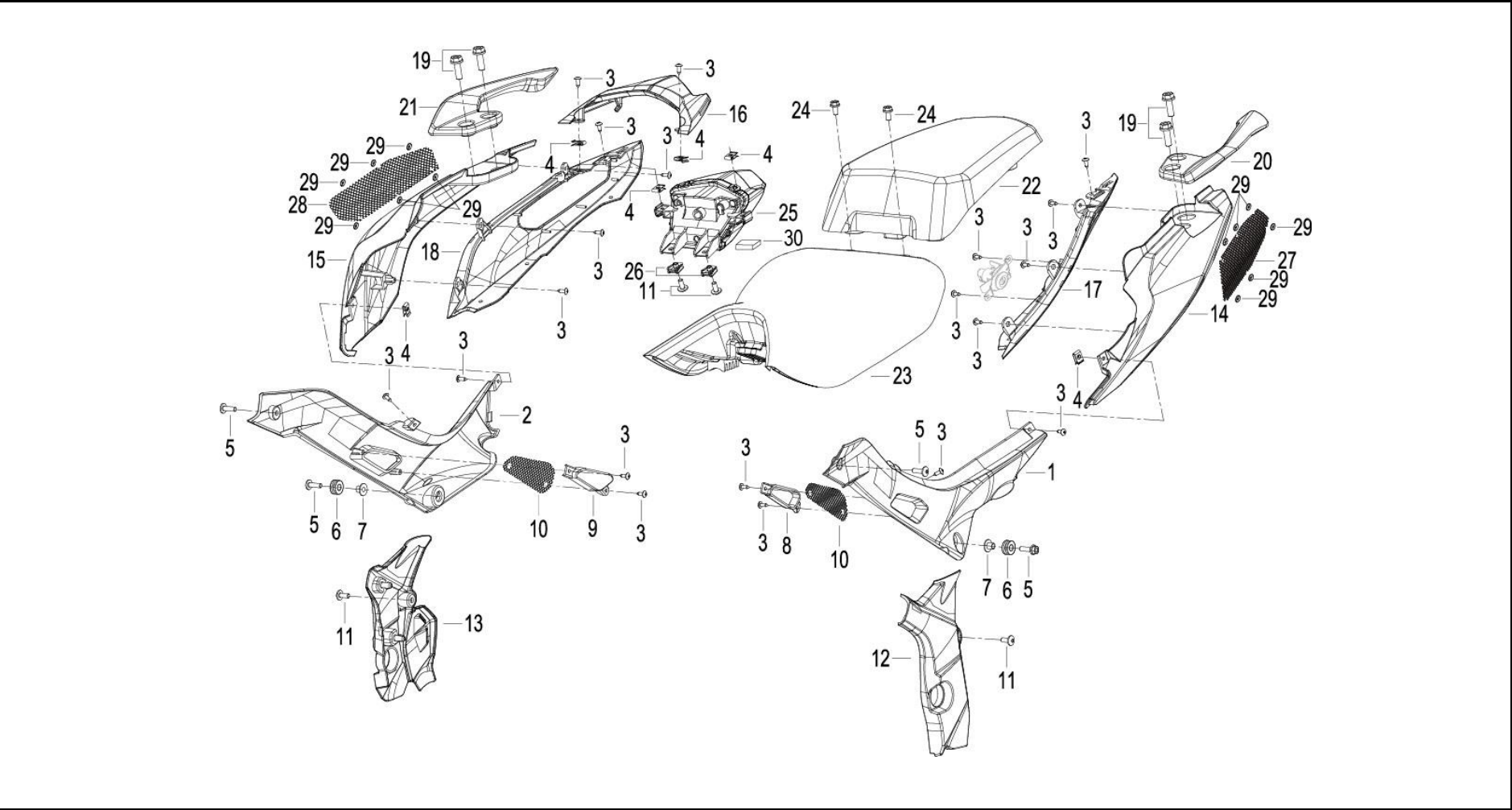


FIGURA N° 34: EQUIPO ELECTRICO

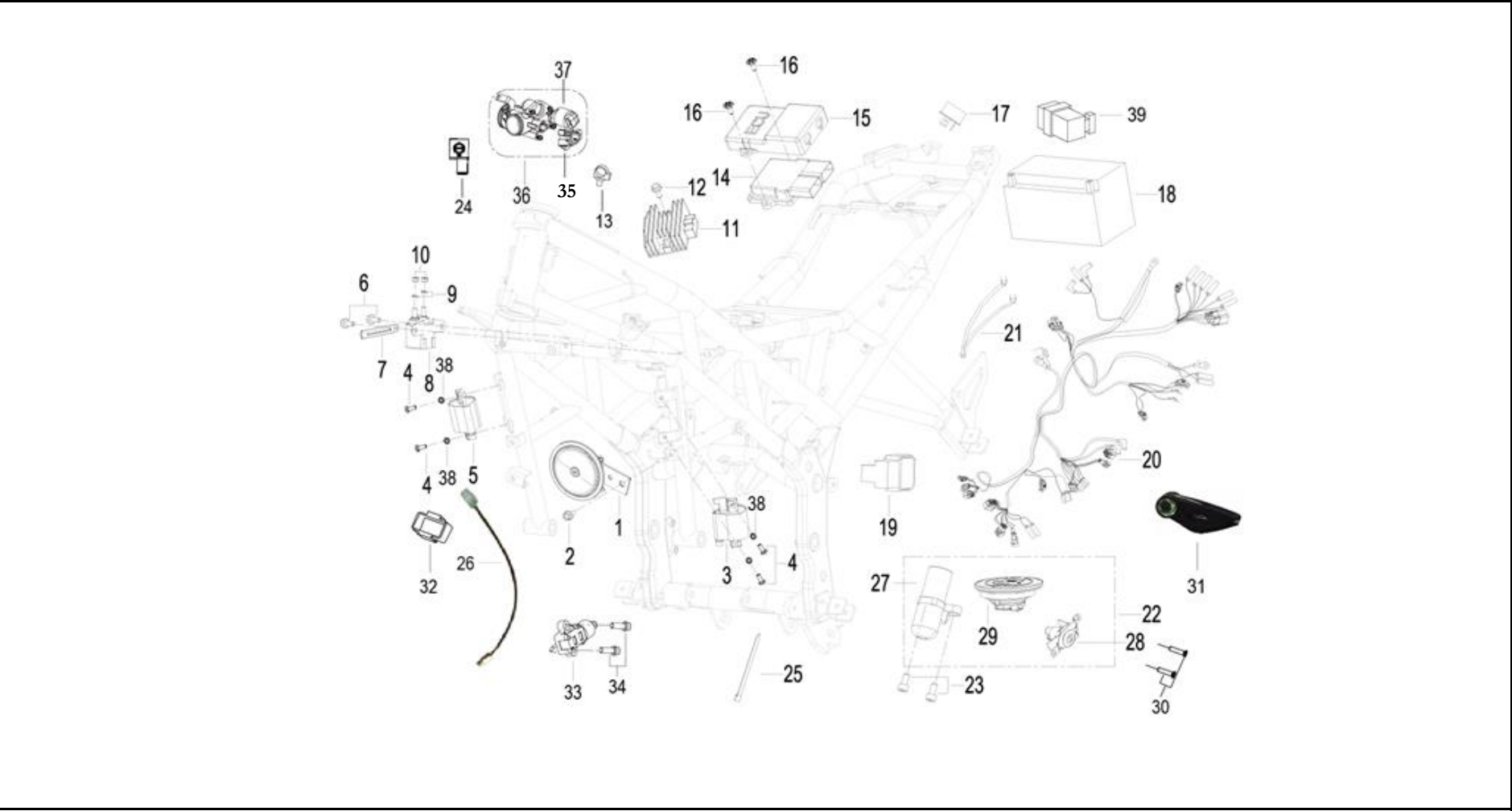


FIGURA N° 34: EQUIPO ELECTRICO

FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	95100J020000	Pito	1	
2	B0109060126H	Tornillo 6x12	1	
3	96200V020003	Bobina de Alta	1	
4	08016B920200	Tornillo 5x14	4	
5	96200V020002	Bobina de Alta	1	
6	B0109060106H	Tornillo 6x10	2	
7	58430J000000	Platina Guía	1	
8	94100B400000	Relay de Arranque	1	
9	B0700000060H	Arandela de Presión 6 mm.	2	
10	B0400060005H	Tuerca M6	2	
11	299064540000	Regulador	1	
12	B0109060206H	Tornillo 6x20	1	
13	65832P160000	Abrazadera	1	
14	96C00P100D01	E.C.U	1	
15	96C21L290000	Cubierta Protectora E.C.U	1	
16	B0284060190A	Tornillo 6x19.2	2	
17	96700K060000	Diodo de Arranque	2	
18	MTX7A-BS-GEL-PRO	Batería 12V-7.5AH	1	Marca MEGABAT PRO
19	96400H390001	Flasher	1	
20	92000L290002	Instalación Eléctrica	1	

FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
21	92500B910000	Cable Tierra	1	
22	88000L290001	Swiche Encendido Completo	1	
23	B02260801662	Tornillo 8x16	2	
24	94118B910000	Capuchón Cable Tierra	1	
25	40098B450000	Abrazadera 3x150	8	
26	280013320000	Sensor de Temperatura	1	
27	88100U300000	Swiche Encendido (Solo)	1	
28	88800U300000	Seguro Sillín	1	
29	88400U300001	Tapa Tanque Gasolina	1	
30	B0201060252H	Tornillo 6x25	2	
31	88910S01090X	Llave en Blanco	1	
32	96007B720001	Caucho Flasher	1	
33	91170N070000	Swiche Gato Lateral	1	
34	08001K670000	Tornillo 6x16	2	
35	280756030001	Sensor Posición Acelerador	1	
36	289004320030	Cuerpo de Inyección Completo	1	
37	280024320000	Válvula Control de Aire	1	
38	B0721000050H	Arandela 5 mm.	4	
39	94400N140000	Unidad Control Luz Farola	1	

FIGURA N° 36: CALCOMANIAS

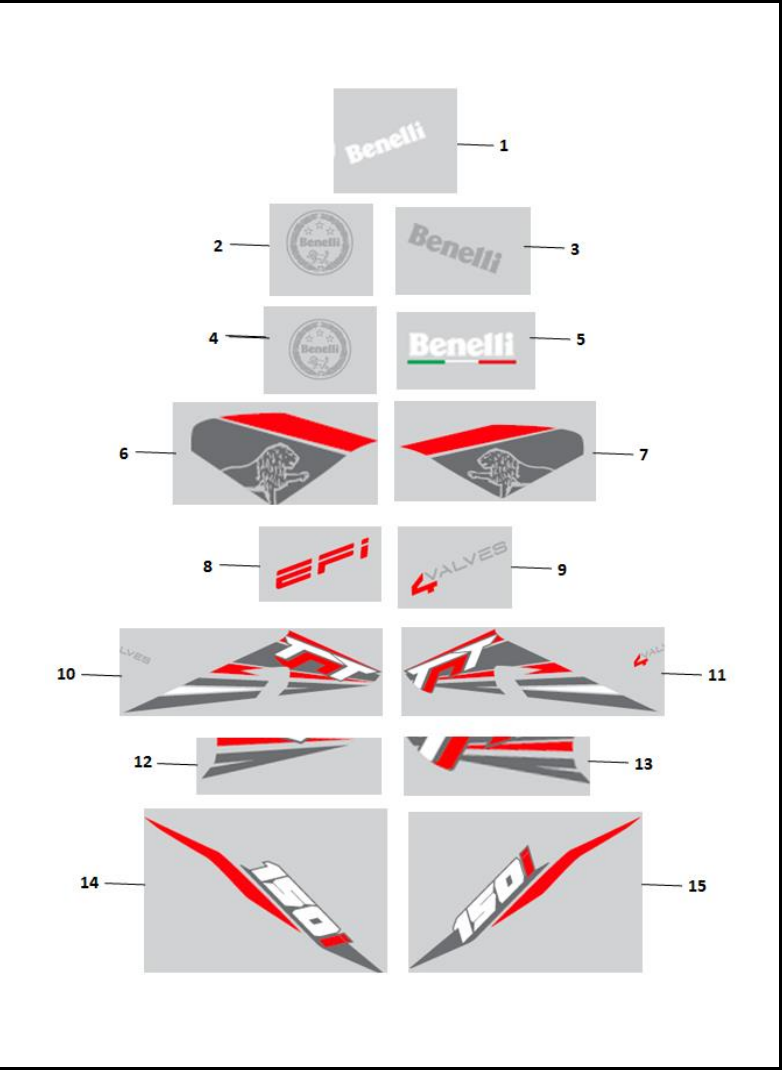


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	21007003	Calcomanía Cubierta Velocímetro	1	
2	21007007	Calcomanía Guardabarro Delantero	1	
3	21007005	Calcomanía Cubierta Lateral Tanque Gasolina "BENELLI"	2	
4	21007008	Calcomanía Cubierta Central Tanque Gasolina	2	
5	21007004	Calcomanía Central Cubierta Tanque Gasolina	1	
6	21007009	Calcomanía Trasera Derecha Cubierta Tanque Gasolina	1	Moto Blanca
	21007151		1	Moto Negra
7	21007010	Calcomanía Trasera Izquierda Cubierta Tanque Gasolina	1	Moto Blanca
	21007152		1	Moto Negra
8	21007011	Calcomanía Superior Tapa Lateral "EFI"	2	
9	21007006	Calcomanía Inferior Tapa Lateral "4 VALVES"	2	
10	21007016	Calcomanía Superior Derecha Cubierta Radiador	1	Moto Blanca
	21007018		1	Moto Negra
11	21007017	Calcomanía Superior Izquierda Cubierta Radiador	1	Moto Blanca
	21007019		1	Moto Negra
12	21007014	Calcomanía Inferior Derecha Cubierta Radiador	1	
13	21007015	Calcomanía Inferior Izquierda Cubierta Radiador	1	
14	21007012	Calcomanía Derecha Cubierta Sillín	1	Moto Blanca
	21007020		1	Moto Negra
15	21007013	Calcomanía Izquierda Cubierta Sillín	1	Moto Blanca
	21007021		1	Moto Negra

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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.
02100N100002	20	44	100124320000	9	2	149014320010	6	5	169074480010	3	9
02200J0000A0	20	31	100154320010	1	1	149024320010	9	5	169104480030	1	10
03320L290000	8	31	109024320000	2	1	149033140040	4	5	169114480020	9	10
03330L290000	9	31	109054330030	12	2	15002448HT01	1	7	169124320000	17	10
06103N140010	17	26	109074330000	11	2	150033420000	10	8	169134320020	22	10
08001K670000	17	23	110035050000	14	2	15003448HT21	1	8	169143540000	6	33
08001K670000	34	43	110043090004	17	2	150035140000	2	8	169144480000	2	10
08001N210000	3	23	110043090013	2	25	150064040120	3	17	169154320000	23	10
08002K670000	8	21	119014330010	16	2	150083070000	11	8	169164320010	6	10
08011K670100	22	23	119074330000	15	2	150103070000	10	10	16917432001X	8	10
08011L290001	1	36	120014300000	2	4	150133300000	18	7	169184480000	11	9
08012P160000	8	23	120015090000	3	2	150143300100	20	7	170014230030	14	11
08013V030000	17	38	120024320000	4	4	159054480000	12	7	170024320000	3	11
08016B920200	2	26	120073050020	22	2	159074480000	6	7	170034320000	4	11
08016B920200	4	43	120133090002	20	2	159124320000	5	7	170034480000	24	11
08021P250000	38	22	120202140000	7	2	159154320000	6	8	170044320000	2	11
08022N050000	5	37	129034320010	3	4	159174320000	7	7	170044320000	6	12
08023J000020	7	26	129094320000	7	4	159204320000	8	7	170054320000	1	11
08051N030100	3	37	129164320000	5	4	159214320000	16	7	170064320000	7	11
08051S040010	6	36	129184330000	13	4	159244320000	12	8	170065150110	26	11
08252H360000	12	44	129194330000	12	4	159354320000	21	7	170074320000	5	11
08331L290000	17	18	129204300000	8	4	159354320000	2	9	170144410000	19	11
08332L290000	26	22	129214300000	11	4	159364320000	7	8	170194410010	22	11
08371L290000	7	36	129225090000	9	4	160033090000	21	10	170204410010	21	11
08375V020000	9	36	129254300000	10	4	160053070030	10	9	179014480010	10	11
08376V020000	5	36	129314330000	6	4	160063070000	12	10	179064480000	25	11
08380L290000	2	36	130/70-17MR139-TLM	19	39	160063090070	11	10	179134330000	13	11
08386P100000	10	36	13001432000A	3	6	160073070000	7	9	179143090002	12	11
08523P250010	25	21	130023070000	1	6	160073070000	19	10	179153090000	11	11
08524P250000	24	21	139014330010	2	6	160083090000	13	10	179254480000	15	11
100/80-17M138TLMAX	8	24	139024320000	4	6	160083160020	3	1	179274480000	20	11
100014320000	8	2	140013050040	5	5	160085040000	16	10	179284410010	23	11
100034320000	23	2	140023140010	8	5	16902448HT01	1	9	179304480000	6	11
10004609001X	10	2	14005305001X	2	5	169044320010	6	9	179324480000	18	11
100114320020	1	2	140064480000	7	5	169054320000	4	9	179334480000	17	11

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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.
200001050000	3	10	21007016	10	45	219324320000	35	14	290016250000	27	3
200014480000	9	12	21007017	11	45	219344320000	2	14	299034320070	8	16
200021070000	14	7	21007018	10	45	219354320000	37	14	299064540000	11	43
200034050000	5	10	21007019	11	45	219364320000	3	14	40001K740000	12	19
200043070000	10	12	21007020	14	45	219374320020	1	14	40017J130000	20	19
200044320000	3	12	21007021	15	45	219454320000	15	14	40022P250000	31	20
200064320000	2	12	21007151	6	45	219474320010	26	14	40031P130003	7	19
200093070000	12	12	21007152	7	45	219494320000	14	14	40031S010000	11	19
200113070010	11	12	210072150000	6	14	219514480000	33	14	40032P250000	10	19
200152140000	5	12	21012214001X	27	14	219524320000	16	14	40040P130000	8	19
200183070000	8	12	210282140000	28	14	229072260000	9	16	40080J800100	16	19
200204050000	15	12	210292140000	29	14	249064320000	1	16	40083K010000	34	20
209014320000	1	12	210302140000	30	14	249074320000	11	16	40084J800000	32	20
209024320000	4	12	210343070000	38	14	249104320000	3	16	40085K060010	18	19
209043070000	4	10	210373090000	17	7	249114320000	10	16	40086P010002	4	21
209104320000	13	12	210383070000	36	14	260014320000	10	15	40089P010100	6	21
209144320000	14	12	210395150000	12	14	260043090000	5	15	40098B450000	30	20
21001635	5	2	219014480000	11	14	260054320000	4	15	40098B450000	25	43
210042150000	7	14	219024480000	4	14	260063090000	9	15	40101L290000	3	19
210043050000	3	5	219034320000	5	14	269014320000	2	15	40210K740000	15	19
21006783	23	41	219044320000	8	14	269043090000	6	15	40283S010000	23	19
21006784	22	41	219054320000	9	14	270105100000	4	17	40300N290000	17	19
21007003	1	45	219064320000	10	14	270114490000	6	17	40400K670100	19	19
21007004	5	45	219074320010	25	14	270124490000	5	17	40450J300009	1	19
21007005	3	45	219084320010	24	14	27097505001X	8	34	40480J300009	2	19
21007006	9	45	219094320000	23	14	27097505001X	7	41	40500L210001	13	19
21007007	2	45	219104320000	22	14	279235100030	1	17	40600L210002	14	19
21007008	4	45	219114320000	21	14	280013320000	26	43	40702L290000	29	20
21007009	6	45	219124320000	20	14	280014460000	2	37	40710L290000	21	19
21007010	7	45	219134320000	19	14	280024320000	37	43	43001G130000	13	21
21007011	8	45	219144320000	18	14	280756030001	35	43	43002G130000	15	21
21007012	14	45	219154320000	17	14	289004320030	36	43	43003N040000	16	21
21007013	15	45	219174320000	34	14	289035210000	24	2	43004J000000	18	21
21007014	12	45	219194320010	32	14	289044490000	25	2	43005G130000	12	21
21007015	13	45	219214320000	13	14	290014320010	5	16	43008G130010	11	21

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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.
43011K990000	10	21	45036K670000	20	23	50808P250010	4	26	57740L290000	17	31
43013P010001	2	21	45037J000000	4	28	51103V030000	8	44	58211L290000	12	41
43014P010000	3	21	45037P300000	14	28	52002L290000	20	41	58220L290001	14	33
43025K670000	20	21	45076K010010	12	28	52011L290000	21	41	58222J040001	3	33
43035J000104	22	21	45110T400000	4	29	53001L290100	1	38	58224J040001	18	33
43035J040000	26	27	45120J800000	7	28	53004U210000	5	38	58240L290001	15	33
43035J300000	29	22	45180J000000	3	28	53005L290000	3	38	58260L290000	16	33
43035J780000	14	31	45180J000000	7	29	53018J800200	7	38	58280L290000	17	33
43044K230000	8	37	45200J800004	5	28	53100L290001	9	38	58305L290100	2	31
43049J000000	9	21	45300J000010	1	28	53200J000000	2	38	58311L290000	13	41
43057K670000	21	23	45400J800000	2	28	53231N210001	11	38	58430J000000	24	18
43057L340000	30	22	45500J80TT12	6	28	54005L290200	15	38	58430J000000	16	31
43070J670010	11	23	47015P010010	5	21	54006J800000	14	39	58430J000000	7	43
43070J670010	10	31	47023V030000	9	37	54016J800200	2	39	58430J670000	19	18
43100J800020	19	21	47028H390000	11	31	54024N210000	12	39	58501J000200	9	33
43200K990100	32	22	47035L290000	6	37	54101N210000	18	39	58502J000070	8	33
43260K990000	36	22	47040H390100	12	31	55017J410000	13	29	58520L290000	5	33
43290N100000	37	22	47100L290061	1	37	55033P100101	21	39	58700L290002	1	33
43300K990100	33	22	47762V030000	11	37	55037J410000	8	29	58750L290000	18	31
44004J800200	1	24	49025L290000	4	25	55038N400000	19	38	58752P250000	19	34
44004N030102	1	39	49100L290001	1	25	55061L290001	26	20	58900V020000	24	31
44005J800200	11	24	49200L290000	6	25	55065J410000	12	29	60001N210000	10	39
44020K740000	2	24	50006J000001	10	26	55067J410000	11	29	60002K740000	8	39
44023J000000	4	24	50015L290000	1	34	55140J410000	10	29	60004N210100	7	39
44101N210000	9	24	50016L290000	2	34	55200L290000	9	29	60006J000001	5	39
44200K690000	3	24	50100L290002	1	26	55300J800000	14	29	60015M190101	11	39
44230J000000	5	24	50138K980000	6	26	55400J800001	15	29	60200J000001	3	39
44300B910000	10	24	50221J000101	9	26	55410L290000	14	38	63800L290001	16	38
44300J040000	20	39	50222J000001	8	26	55600J800103	5	29	65101L290000	1	23
44600N210000	7	24	50340N070000	21	26	57005J000202	2	33	65102L290000	8	38
45020J800000	10	28	50370L290001	23	26	57008L290000	27	31	65102P250000	12	23
45023K010000	9	28	50380L290001	24	26	57015N140000	28	31	65105S040000	9	23
45033L290000	12	24	50391N070010	22	26	57018L290200	3	31	65108L290000	4	23
45036D010200	13	24	50400V020000	19	26	57290L350000	18	44	65115N140000	7	34
45036D010200	22	39	50800L290000	3	26	57390L290000	13	31	65115N140000	6	41

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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.
65116L290000	5	23	65679V020000	16	26	82900L290000	11	44	B0107060226H	1	5
65130L290000	15	23	65681L290000	1	35	86300J000002	14	44	B0107060226H	18	10
65140L290000	16	23	65682L290000	2	35	86500B720001	9	44	B0107060256H	1	15
65150J800200	18	23	65683L290000	5	35	88000L290001	22	43	B0107060256H	6	16
65160J800200	19	23	65684L290000	6	35	88100U300000	27	43	B0107060326H	14	10
65203L290000	13	18	65685L290000	9	35	88400U300001	29	43	B0107060356H	11	7
65305L290000	10	41	65686L290000	10	35	88800U300000	28	43	B0107060356H	12	9
65307L290000	27	41	65687L350001	11	35	88910S01090X	31	43	B0107060356H	15	10
65308L290000	28	41	65731L290001	1	44	91090K010000	22	19	B0107060386H	8	9
65501L290001	1	18	65764T490000	25	26	91170N070000	33	43	B0107060556H	10	7
65508T750000	27	27	65764T490000	23	31	92000L290002	20	43	B0107060956H	9	8
65521L290000	5	18	65770L290000	6	44	92500B910000	21	43	B0107061396H	2	2
65522L290000	6	18	65801T020201	3	18	94100B400000	8	43	B0107080206H	1	4
65531L290000	7	18	65801T020201	14	23	94118B910000	24	43	B0109050206H	20	26
65532L290000	8	18	65801T020201	5	34	94400N140000	39	43	B0109060106H	6	43
65541L290001	14	18	65801T020201	4	41	95100J020000	1	43	B0109060126H	23	18
65571L290000	3	34	65801T020201	3	44	96007B720001	32	43	B0109060126H	27	20
65572L290000	10	34	65814H350000	15	31	96200V020002	5	43	B0109060126H	21	21
65573L290000	11	34	65832P160000	13	43	96200V020003	3	43	B0109060126H	3	25
65574L290000	17	34	65901L290000	14	41	96400H390001	19	43	B0109060126H	1	29
65575L290000	18	34	65902L290000	15	41	96700K060000	17	43	B0109060126H	7	31
65601L290000	1	41	65911L290000	17	41	96C00P100D01	14	43	B0109060126H	24	41
65602L290000	2	41	65913J820100	21	18	96C21L290000	15	43	B0109060126H	2	43
65603L290000	8	41	65913J820100	13	26	B0101060202H	12	36	B0109060126H	13	44
65604L290000	9	41	65913J820100	15	34	B0101080602H	12	38	B0109060166H	27	22
65606L290000	16	41	65921L290000	18	41	B0103060166H	31	14	B0109060206H	19	31
65618J000000	6	31	70000L290001	15	18	B01070501289	7	16	B0109060206H	6	34
65618J820000	22	18	80000L290010	16	18	B0107050166H	19	2	B0109060206H	12	43
65618J820000	14	26	81100K980000	11	18	B0107060126H	13	2	B0109060256H	18	18
65618J820000	16	34	81300K980000	12	18	B0107060146H	15	7	B0109060256H	11	26
65625J560100	10	18	81500V030000	16	44	B0107060186H	26	3	B0109060256H	21	31
65625J560100	6	23	81700V030000	17	44	B0107060206H	20	10	B0109060256H	3	36
65625J560100	9	34	82000L290000	25	41	B0107060206H	16	29	B0109060356H	5	26
65625J560100	8	35	82038J800000	29	41	B01070602263	16	12	B0109060556H	23	21
65625J560100	26	41	82044L290000	30	41	B0107060226H	18	2	B0109080206K	19	41

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.
B0109080306K	7	44	B02830602562	13	34	B0507420130H	2	44	B12016020315	4	7
B0109080656H	29	31	B0284060150A	2	23	B06000002000	19	33	B12016020400	4	39
B0109100166H	35	22	B0284060190A	16	43	B06010140000	14	21	B12016030200	15	39
B0159100456H	7	37	B0400050005H	10	23	B06010200000	17	21	B12016600301	7	12
B0159101106H	5	31	B0400060005H	21	2	B0700000060H	6	19	B1210H121201	3	8
B0182050106H	5	9	B0400060005H	25	19	B0700000060H	9	43	B1210H490104	3	7
B0182050106H	7	10	B0400060005H	10	43	B0700000100H	2	29	B1308040200H	13	7
B0200040122H	10	44	B0400080005H	13	38	B0701000160H	7	33	B1403Z201100	14	24
B0200060142H	9	7	B0401101255H	4	33	B0702000060H	28	20	B1403Z201100	16	39
B0200060142H	5	8	B0401101255H	6	39	B0702000060H	11	36	B1502S1130B0	9	39
B02010401225	13	28	B0407050005H	15	44	B0703000060A	13	33	B16010828500	18	26
B0201060122H	6	38	B0407060005H	25	18	B0703000060H	5	19	B17010150003	5	25
B0201060252H	30	43	B0407060005H	28	22	B0703000100H	3	29	B190101380B0	9	9
B0204030060K	7	15	B0407060005H	22	31	B0709000060H	20	18	B190101700A0	19	7
B0205060166H	2	16	B0407060005H	19	44	B0709000060H	12	26	B240101200F0	26	18
B0205060206H	12	16	B0407080005H	1	31	B0709000060H	14	34	MTX7A-BS-GEL-PRO	18	43
B0205060356H	4	19	B0417060004H	24	19	B0721000050H	38	43			
B0205080256K	1	21	B0417060004H	4	36	B080000020A1	9	19			
B02260801662	23	43	B04170600055	33	20	B08000002800	6	2			
B0255100186H	6	29	B04170600055	11	28	B080000035A0	4	2			
B02810602562	35	20	B04171012548	18	38	B08030000600	3	15			
B02810602562	8	28	B0417101254H	7	21	B090002016AA	12	33			
B02830600862	34	22	B0417101254H	4	31	B090003025AH	10	33			
B02830600862	3	35	B0417101254H	10	37	B090103016B0	9	11			
B0283060146H	2	17	B0417141504H	4	38	B09012501220	8	15			
B0283060146H	9	18	B0417141504H	17	39	B090306010A1	4	16			
B0283060146H	31	22	B04800600052	8	36	B090406035BA	11	33			
B0283060146H	7	23	B0500420952A	13	23	B10000300600	25	31			
B0283060146H	15	26	B0507420100H	4	18	B11130044014	16	11			
B0283060146H	4	35	B0507420100H	12	34	B11130404018	8	11			
B0283060146H	4	37	B0507420101H	5	44	B12016000407	2	7			
B0283060146H	10	38	B0507420130H	2	18	B12016000407	8	8			
B0283060146H	11	41	B0507420130H	4	34	B12016020200	6	24			
B0283060146H	4	44	B0507420130H	7	35	B12016020200	13	39			
B02830601962	5	41	B0507420130H	3	41	B12016020307	4	8			

FICHA TECNICA TNT 150I

CARACTERISTICA	UNIDAD
Motor	Monocilíndrico 4 Tiempos 4 Válvulas SOHC, Refrigerado por Aire, con Radiador de Aceite
Diámetro x Carrera	57.3 x 58 mm.
Indicé de Compresión	9.8 : 1
Potencia Máxima	13.1 HP @ 9000 RPM
Torque Máximo	11.5 NM @ 7000 RPM
Bujía	NGK CR7HSA
Arranque	Eléctrico
Transmisión	Mecánica 5 Velocidades
Sistema de Alimentación	Inyección Electrónica DELPHI
Refrigeración	Refrigerado por Aire, con Radiador de Aceite
Velocidades	5
FRENOS	
Freno Delantero	Disco Frotante de 280 mm con Mordaza de 4 Pistones
Freno Trasero	Disco de 240 mm.
Tipo de Asistencia al Frenado	Freno de Disco Delantero y Trasero convencionales
SUSPENSION	
Suspensión Delantera	Barras Invertidas de 41 mm y 120 mm de Recorrido
Suspensión Trasera	Monoshock de 51 mm de Recorrido, Ajustable en Precarga
CAPACIDAD DEL TANQUE	
Lleno	13.5 Litros (3.56 Galones)
Combustible	Gasolina Corriente
LLANTAS	
Llanta Delantera	100/80 R17
Llanta Trasera	130/70 R17
Rines	Aspas de Aleación
SISTEMA ELECTRICO	
Bombillo Farola	12V-35/35W
Luz de Stop	LED
Luces Direccionales	LED
Velocímetro	Digital
Batería	12V-6AH
Sistema de Ignición	TLI
DRL	Si
AHO	Si
DIMENSIONES	
Largo x Ancho x Alto	2050 mm x 810 mm x 1065 mm.
Distancia Entre Ejes	1365 mm.
Peso en Seco	134 Kg.





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