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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.

REVISADO ENERO DEL 2021

FIGURA N° 1: CULATA (1/2)

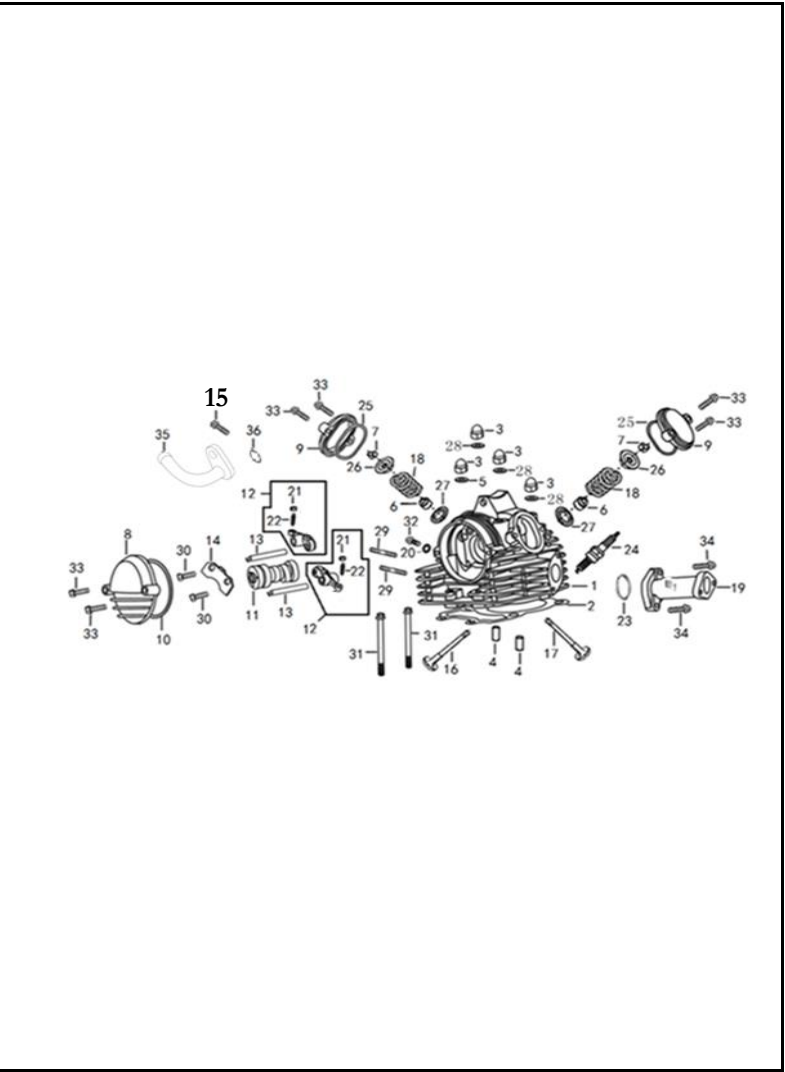


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	MGD12210A0B03	Culata	1	
2	MGD12221A0A00	Empaque Culata	1	
3	BIA12313A0M01	Tuerca M8	4	
4	GIA11118A0A00	Pin Guía 10x14	2	
5	GIA12271A0A00	Arandela 8 mm.	1	
6	GIA14730A0A00	Reten Válvula	2	
7	GIA14752A0A00	Cuna Válvula	4	
8	MGY12242A0B03	Tapa Culata	1	
9	MGY12243A0B03	Tapa Válvula	2	
10	MGY12247A1A00	Empaque Tapa Válvula	1	
11	MGY14100A0A00	Eje Levas	1	
12	MGY14410A0A00	Balancín	2	
13	MGY14413A0A00	Eje Balancín	2	
14	MGY14426A0N03	Platina Soporte Balancín	1	
15	Q1840616T1F15	Tornillo 6x16	1	
16	MGY14710A0A00	Válvula Admisión	1	
17	MGY14720A0A00	Válvula Escape	1	
18	MGY14755A0Z50	Resorte Válvula	2	
19	MGY17310A2Z50	Múltiple Admisión	1	
20	PGA12345A1A00	Arandela 6 mm.	1	
21	PGA14415A0A00	Tuerca Balancín	2	
22	PGA14416A0A00	Tornillo Balancín	2	
23	PGA17318A1A00	Anillo Retenedor	1	
24	C7HSA	Bujía C7HSA	1	
25	PIF12246A0A00	Empaque Tapa Válvula	2	

[illegible]

This diagram illustrates the exploded view of a mechanical assembly, featuring 21 numbered components. The parts are distributed as follows:

- Top Left:** A large, cylindrical, ribbed component (1) is positioned above a thin, circular disc (9).
- Top Right:** A rectangular metal plate (10) is shown with two screws (19) and a central bolt (19).
- Center:** A coiled spring (6) is shown with a small circular washer (5) and a small rectangular plate (4).
- Bottom Left:** A curved metal arm (11) is shown with a small screw (20) and a small circular washer (13). A larger curved metal arm (16) is shown with a small screw (15) and a small circular washer (14).
- Bottom Center:** A small rectangular plate (3) is shown with a small screw (5) and a small circular washer (4).
- Bottom Right:** A cylindrical component (2) is shown with a small screw (21) and a small circular washer (17).

[illegible]

FIGURA N° 4: CLUTCH

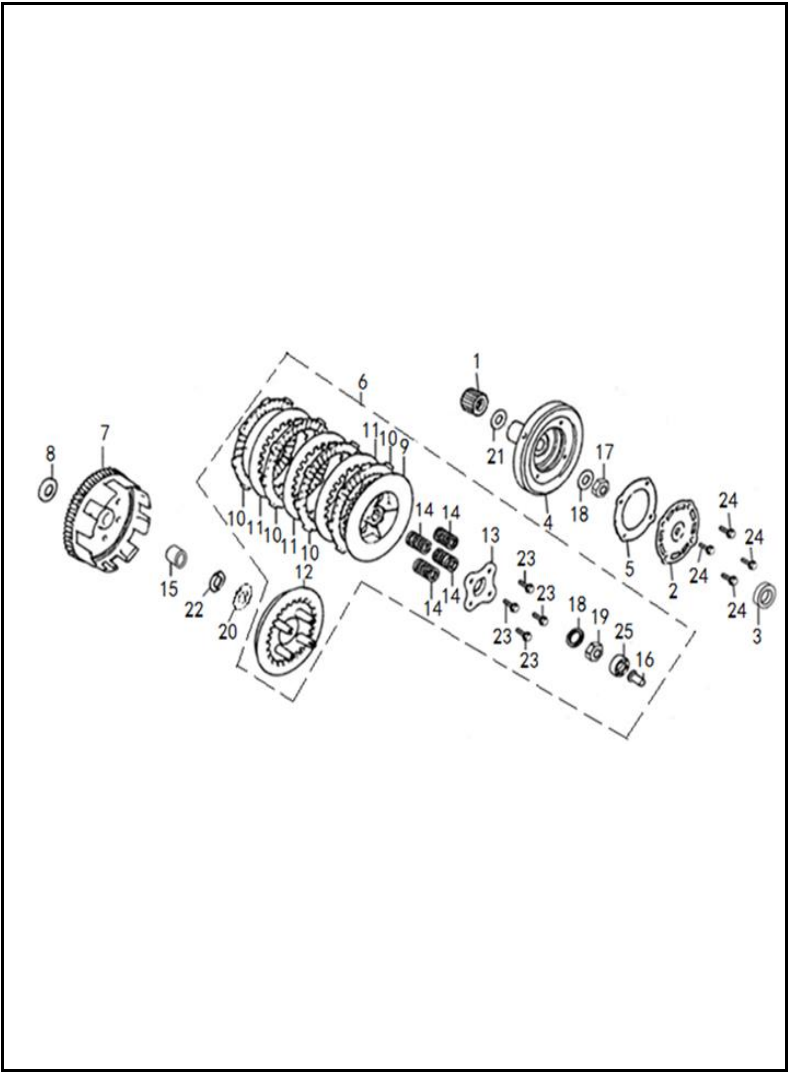


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	MGD22621A0A00	Piñón Primario	1	
2	MGB15414A0A00	Tapa Filtro Centrifugo Aceite	1	
3	MGZ13180A1A00	Reten 6-25-6	1	
4	MGZ15411A1A00	Campana Filtro Centrifugo Aceite	1	
5	MGZ15415A1A00	Empaque Filtro Centrifugo Aceite	1	
6	MGZ22100A3A00	Clutch (Solo)	1	
7	MGZ22110A1A00	Corona Clutch	1	
8	MGZ22152A0A00	Arandela	1	
9	MGZ22324A0A00	Corona Interna Clutch	1	
10	MGZ22330A2A00	Disco Clutch	4	
11	MGZ22341A0A00	Disco Separador Clutch	3	
12	MGZ22351A0A00	Porta Resortes Clutch	1	
13	MGZ22361A0A00	Acople Porta Resortes Clutch	1	
14	MGZ22371A0A00	Resorte Clutch	4	
15	MGZ22373A0A00	Buje Corona Clutch	1	
16	MGZ22861A0A00	Empujador Clutch	1	
17	PGA22631A0A00	Tuerca	1	
18	PGA22633A0A00	Arandela	2	
19	PGZ22151A0Z02	Tuerca	1	
20	PGZ22374A0A00	Arandela	1	
21	PIG22374A0A00	Arandela	1	
22	PJE22372A0A00	Arandela	1	
23	Q1860622F3	Tornillo 6x22	4	
24	Q2540512F32	Tornillo 5x12	4	
25	Q9656000F	Rodamiento Bolas 6000	1	

FIGURA N° 5: CUBIERTA VOLANTE - PLATO BOBINAS

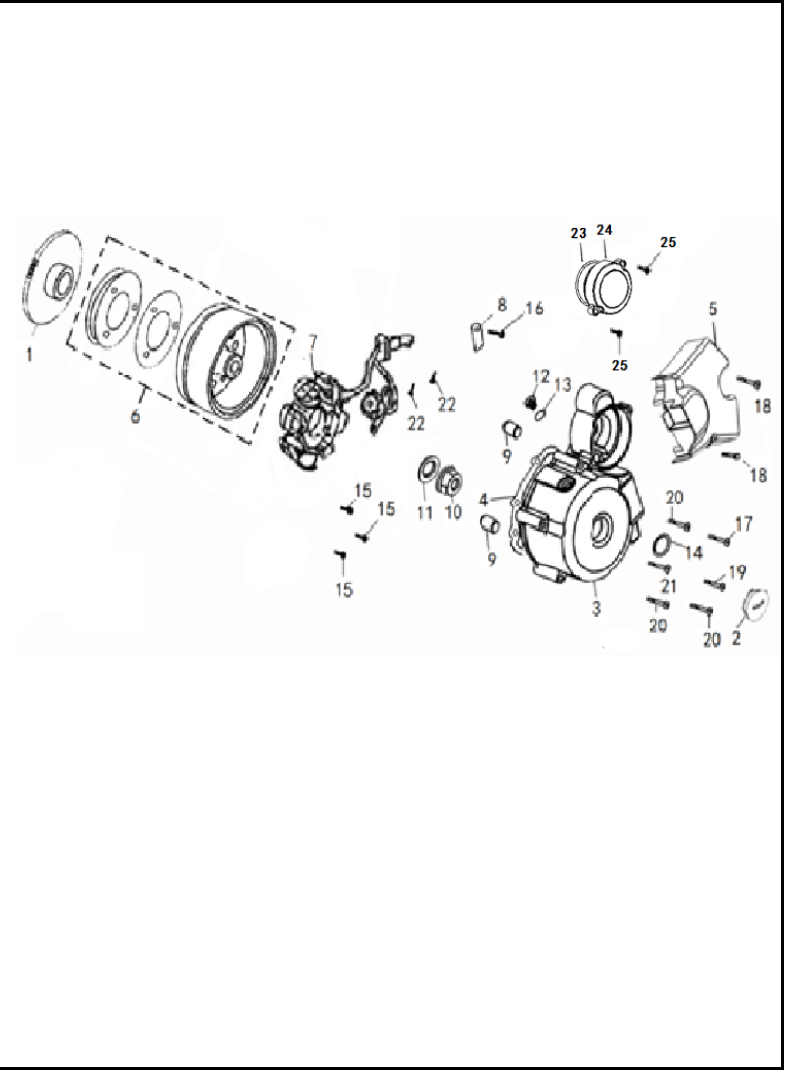
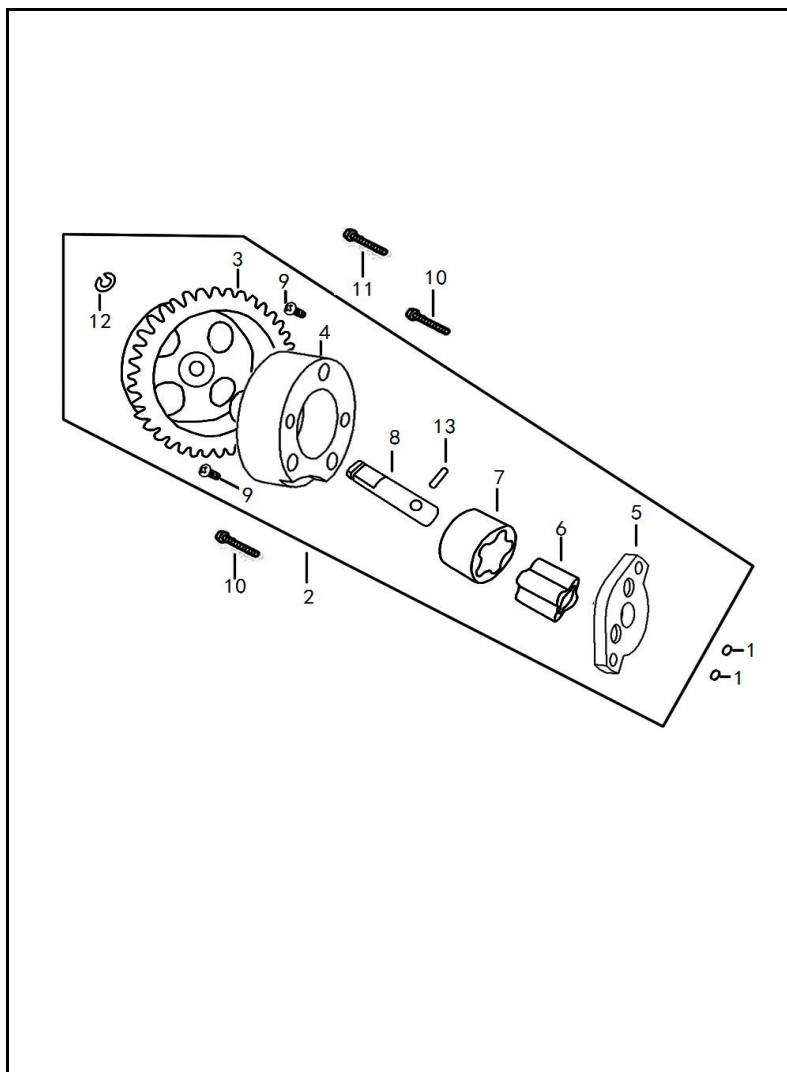


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	BGB28150A0A00	Piñón Arranque	1	
2	GIA11413A0B03	Tapón Cubierta Volante	1	
3	MGB11411A7B03	Cubierta Volante	1	
4	MGB11419A2A00	Empaque Cubierta Volante	1	
5	MGB11451A2B03	Cubierta Cadena	1	
6	MGB31102A0A00	Volante	1	
7	MGB31210A0A00	Plato Bobinas	1	
8	MGB31213A0N01	Guía Cable Plato Bobinas	1	
9	PGA11318A0A00	Pin Guía	2	
10	PGA31311A0N01	Tuerca M10	1	
11	PGA31312A0A00	Arandela	1	
12	PGB11412A0B03	Tapón Cubierta Volante	1	
13	PGB11414A0A00	Anillo Retenedor	1	
14	PGB11415A0A00	Anillo Retenedor	1	
15	Q1840528F35	Tornillo 5x28	3	
16	Q1840610F35	Tornillo 6x10	1	
17	Q1840632F15	Tornillo 6x32	1	
18	Q1840645F15	Tornillo 6x45	2	
19	Q1840650F15	Tornillo 6x50	1	
20	Q1840660T1F15	Tornillo 6x60	3	
21	Q1840665F15	Tornillo 6x65	1	
22	Q1860516F35	Tornillo 5x16	2	
23	GIA11422A0A00	Empaque Tapa Motor de Arranque	1	
24	MGB11421A0B03	Tapa Motor de Arranque	1	
25	Q1840625T1F15	Tornillo 6x25	2	

FIGURA N° 6: BOMBA ACEITE

[illegible]

This diagram shows an exploded view of a mechanical assembly. The main component is a housing or base plate with various mounting points. Two vertical rods, labeled 12, are shown passing through the top of the assembly. Callout 1 points to a small pin or screw on the right side. Callout 2 points to a small pin or screw at the bottom center. Callout 3 points to a small pin or screw on the left side. Callout 4 points to a small pin or screw on the right side. Callout 5 points to a curved bracket or arm on the right side. Callout 6 points to a small pin or screw on the left side. Callout 7 points to a small pin or screw at the bottom center. Callout 8 points to a small pin or screw on the right side. Callout 9 points to a rectangular component, possibly a filter or gasket, on the right side. Callout 10 points to a small pin or screw on the right side. Callout 11 points to a small pin or screw on the right side. Callout 13 points to a small pin or screw on the left side. Callout 14 points to a small pin or screw on the right side. Callout 15 points to a small pin or screw on the right side. Callout 16 points to a small pin or screw on the left side. Callout 17 points to a small pin or screw on the left side. Callout 18 points to a small pin or screw on the left side.

[illegible]

FIGURA N° 8: TRANSMISION

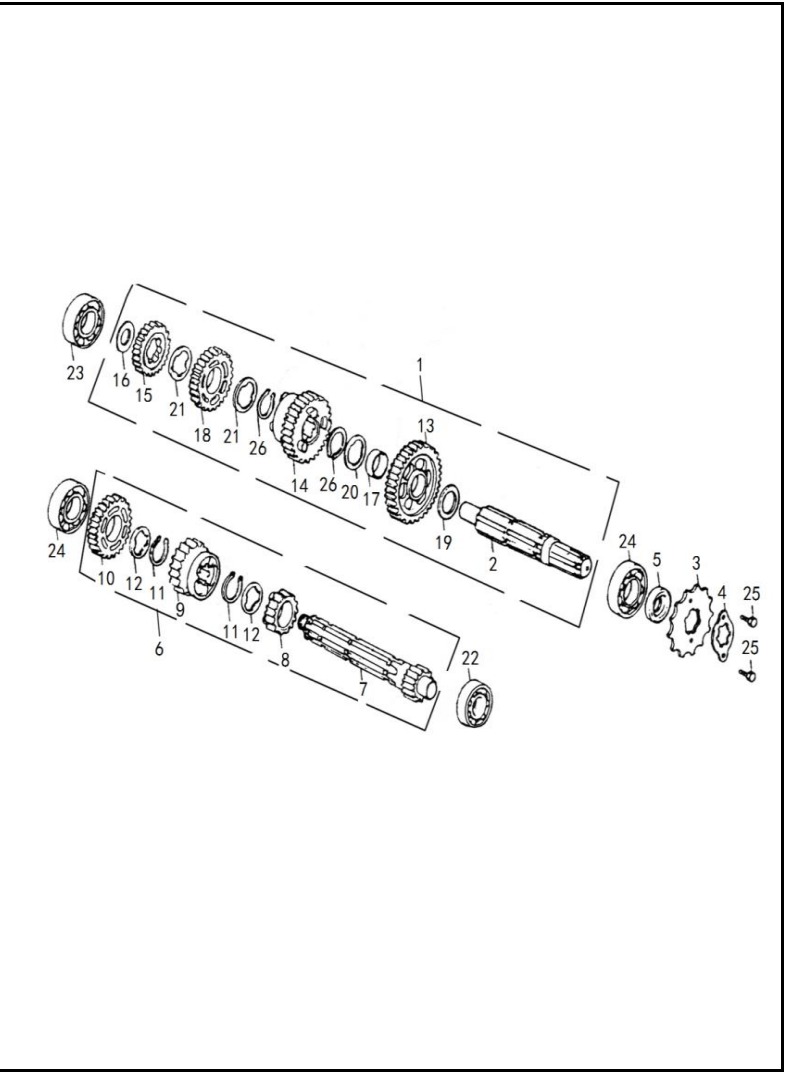


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	MGB23700A0A00	Eje Salida Completo	1	
2	MGB23771A0A00	Eje Salida (Solo)	1	
3	PGA22711A3Z50	Piñón Salida	1	
4	PGA22712A0A00	Arandela Piñón Salida	1	
5	PGA23790A1A00	Retenedor 17-29-5	1	
6	PGY23600A0A00	Eje Clutch Completo	1	
7	PGY23611A0A00	Eje Clutch (Solo)	1	
8	PGY23621A0A00	Piñón de 2DA. Eje Clutch	1	
9	PGY23631A0A00	Piñón de 3RA. Eje Clutch	1	
10	PGY23641A0A00	Piñón de 4TA. Eje Clutch	1	
11	PGY23673A0A00	Pin de Seguridad	2	
12	PGY23675A0A00	Arandela Caja	2	
13	PGY23711A0A00	Piñón de 1RA. Eje Salida	1	
14	PGY23721A0A00	Piñón de 2DA. Eje Salida	1	
15	PGY23741A0A00	Piñón de 4TA. Eje Salida	1	
16	PGY23774A0A00	Arandela Caja	1	
17	PGZ23712A0A00	Buje Piñón de 1RA. Eje Salida	1	
18	PGZ23731A0A00	Piñón de 3RA. Eje Salida	1	
19	PGZ23773A0A00	Arandela Caja	1	
20	PGZ23775A0Z02	Arandela Caja	1	
21	PGZ23794A0A00	Arandela Caja	2	
22	PIT93850A1A00	Rodamiento Bolas 6001	1	
23	PIT93850A2A00	Rodamiento Bolas 6201	1	
24	PIT93850A3A00	Rodamiento Bolas 6203	2	
25	Q150D0608F35	Tornillo 6x8	2	
26	Q43120F91	Pin de Seguridad 20 mm.	2	

FIGURA N° 9: EJE CAMBIOS - PEDAL CAMBIOS - EJE SELECTOR CAMBIOS

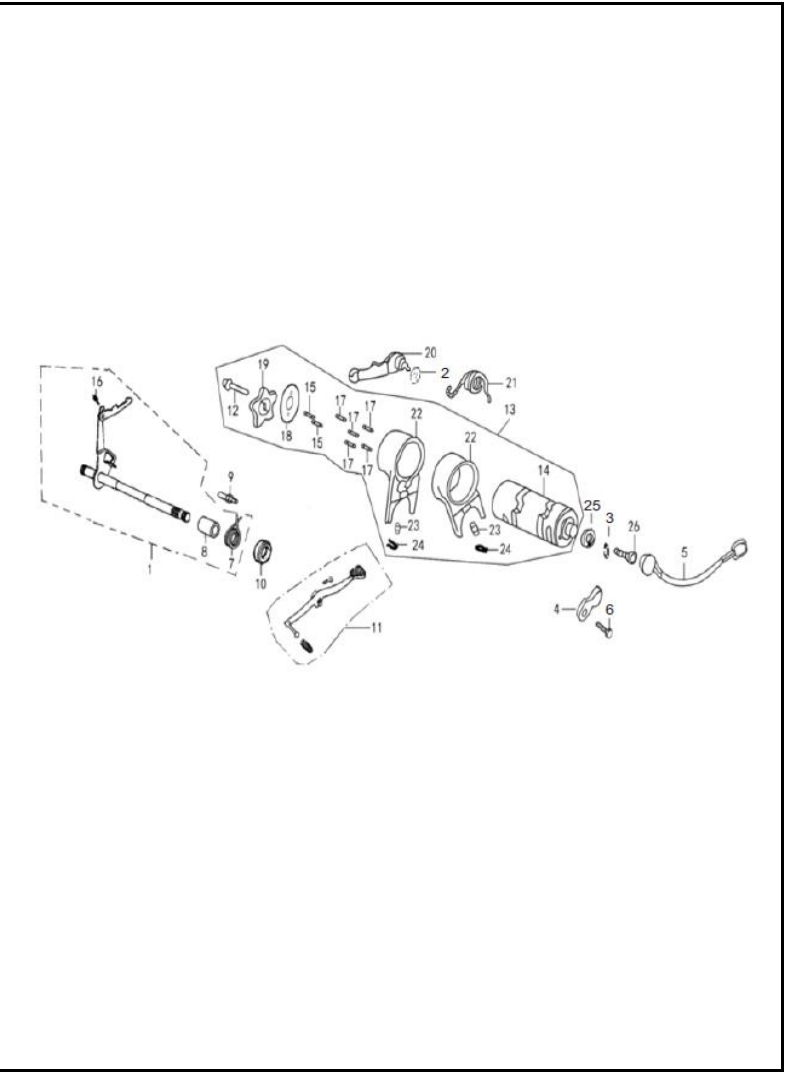


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	MGB24100A0N03	Eje Cambios	1	
2	MGB24322A0A00	Arandela	1	
3	Q40306F92	Arandela 6 mm.	1	
4	MGB35721A0N03	Platina Swiche Neutra	1	
5	MGY35730A0A00	Swiche Neutra	1	
6	Q2140612F32	Tornillo 6X12	1	
7	PGA24123A0A00	Resorte Eje Cambios	1	
8	PGA24125A0A00	Buje Eje Cambios	1	
9	PGA24131A1Z02	Tornillo de Ajuste	1	
10	PGA24190A4A00	Reten	1	
11	PGA24700B5B03	Pedal Cambios	1	
12	PGA35760A0A00	Tornillo	1	
13	PGY24200A5A00	Eje Selector Cambios Completo	1	
14	PGY24200A2A00	Eje Selector Cambios (Solo)	1	
15	PGY24222A1A00	Pin Eje Selector Cambios	2	
16	PGZ24122A0A00	Resorte Leva Eje Cambios	1	
17	PGZ24212A0A00	Pin Eje Selector Cambios	5	
18	MGD24213A0A00	Arandela Eje Selector Cambios	1	
19	PGZ24221A2A00	Estrella Eje Selector Cambios	1	
20	PGZ24310A2A00	Leva Eje Selector Cambios	1	
21	PGZ24323A0A00	Resorte Leva Eje Selector Cambios	1	
22	PGZ24411A0A00	Horquilla Cambios	2	
23	PGZ24414A0A00	Pin Horquilla Cambios	2	
24	PGZ24415A0A00	Pin De Seguridad	2	
25	Q150D0616F15	Tornillo 6X16	1	
26	FB093351A6N05	Tornillo 6X20	1	

FIGURA N° 10: PEDAL CRANK - EJE CRANK

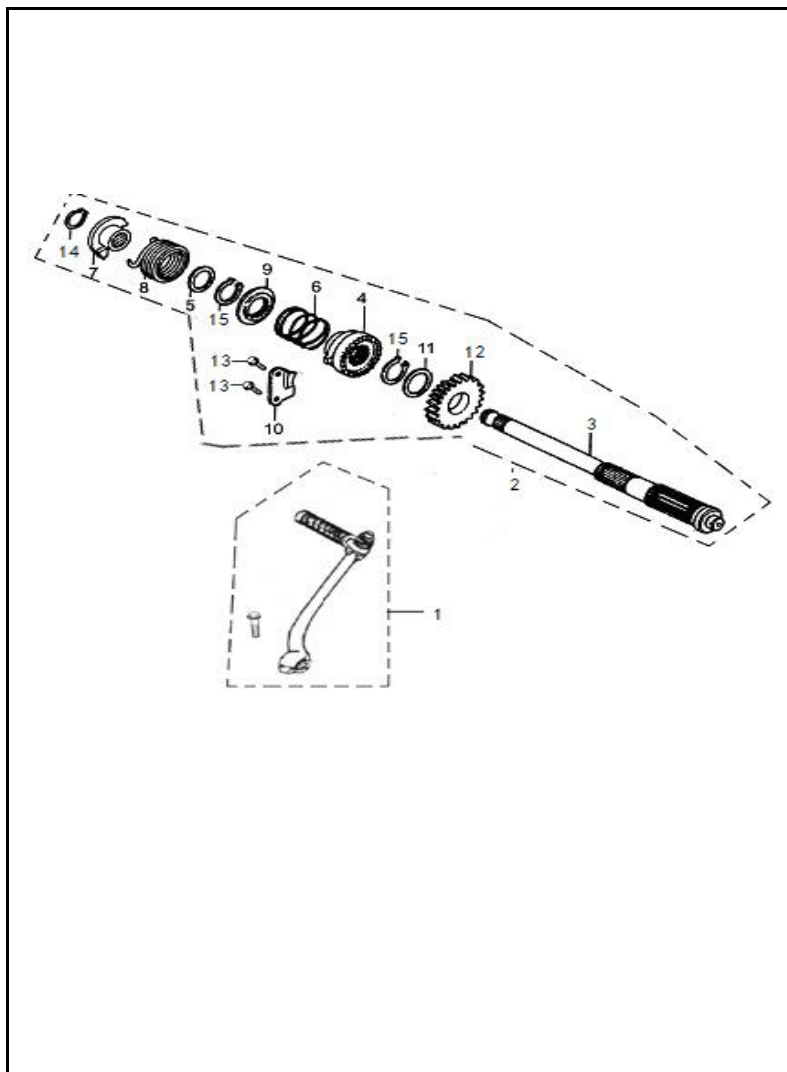
[illegible]

FIGURA N° 11: CARBURADOR (1/2)

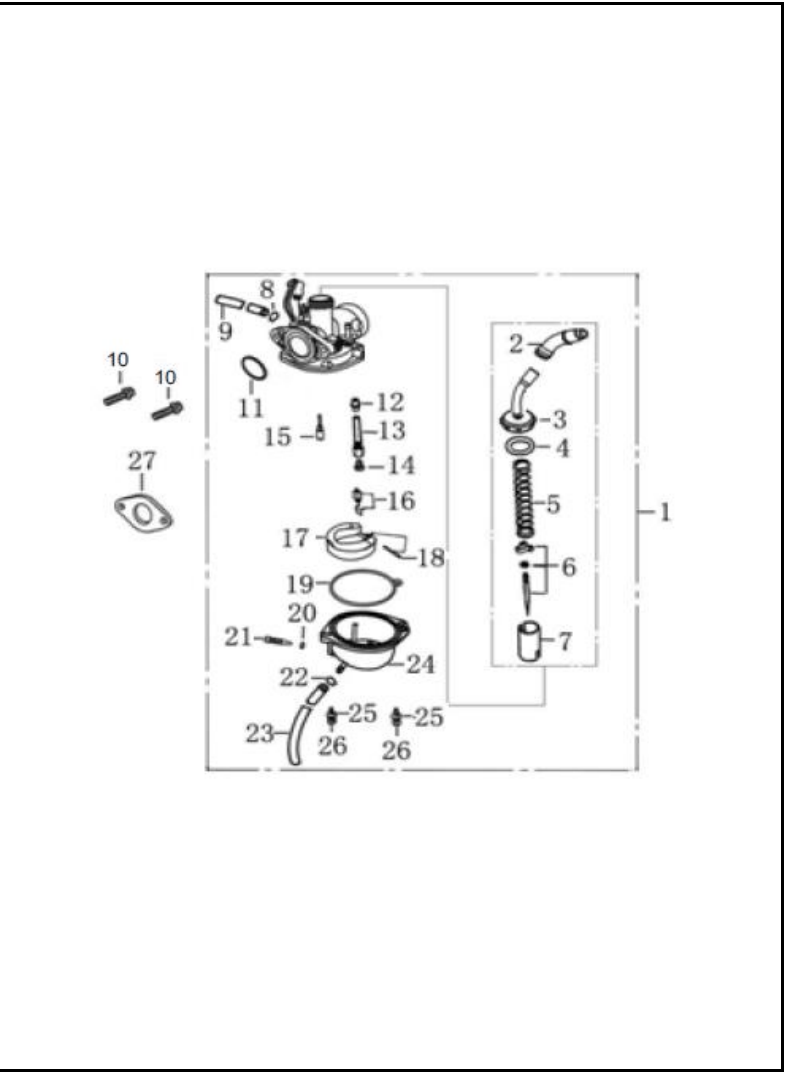


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	MGD16100A1A00	Carburador	1	
2	MGD16198A1A00	Caucho Cable Acelerador	1	
3	MGD16270A1A00	Tapa Carburador	1	
4	MGD16285A1A00	Arandela Tapa Carburador	1	
5	MGD16283A1A00	Resorte Cortina Carburador	1	
6	MGD16250A1A00	Aguja Cortina Carburador	1	
7	MGD16261A1A00	Cortina Carburador	1	
8	MGD16155A1A00	Abrazadera	1	
9	MGD16154A1A00	Manguera de Desfogue	1	
10	Q1840625T1F15	Tornillo 6x25	2	
11	MGD16178A1A00	Anillo Retenedor	1	
12	MGD16277A1A00	Difusor	1	
13	MGD16271A1A00	Boquerel de Baja	1	
14	MGD16273A1A00	Boquerel de Alta	1	
15	MGD16412A1A00	Boquerel Ralentí	1	
16	MGD16240A1A00	Aguja Flota Carburador	1	
17	MGD16230A1A00	Flota Carburador	1	
18	MGD16238A1A00	Pin Pasador Flota Carburador	1	
19	MGD16219A1A00	Empaque Taza Carburador	1	
20	MGD16216A1A00	Arandela Tornillo Drenaje	1	
21	MGD16215A1A00	Tornillo Drenaje	1	
22	MGD16152A1A00	Abrazadera	1	
23	MGD16153A1A00	Manguera de Desfogue	1	
24	MGD16210A1A00	Taza Carburador	1	
25	Q40304F92	Arandela 4 mm.	2	

The diagram illustrates the exploded view of a mechanical assembly, possibly a pump or motor. The components are numbered as follows:

- 1**: The main assembly, indicated by a dashed line.
- 2**: A curved arm or lever.
- 3**: A small circular component, possibly a cap or seal.
- 4**: A small circular component, possibly a cap or seal.
- 5**: A long, coiled spring.
- 6**: A small pin or screw.
- 7**: A small cylindrical component, possibly a pin or screw.
- 8**: A small cylindrical component, possibly a pin or screw.
- 9**: A small cylindrical component, possibly a pin or screw.
- 10**: Two small cylindrical components, possibly pins or screws.
- 11**: A small circular component, possibly a cap or seal.
- 12**: A small cylindrical component, possibly a pin or screw.
- 13**: A small cylindrical component, possibly a pin or screw.
- 14**: A small cylindrical component, possibly a pin or screw.
- 15**: A small cylindrical component, possibly a pin or screw.
- 16**: A small cylindrical component, possibly a pin or screw.
- 17**: A small cylindrical component, possibly a pin or screw.
- 18**: A small cylindrical component, possibly a pin or screw.
- 19**: A small cylindrical component, possibly a pin or screw.
- 20**: A small cylindrical component, possibly a pin or screw.
- 21**: A small cylindrical component, possibly a pin or screw.
- 22**: A small cylindrical component, possibly a pin or screw.
- 23**: A small cylindrical component, possibly a pin or screw.
- 24**: A small cylindrical component, possibly a pin or screw.
- 25**: Two small cylindrical components, possibly pins or screws.
- 26**: Two small cylindrical components, possibly pins or screws.
- 27**: A small circular component, possibly a cap or seal.

[illegible]

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

- 1**: A large gear with a central hub.
- 2**: A smaller gear that fits onto the central hub of part 1.
- 3**: A pin or shaft passing through the center of gear 2.
- 4**: Two washers or spacers that fit onto the pin 3, one on each side of gear 2.
- 5**: A gear that fits onto the pin 3, positioned below gear 2.
- 6**: A pin or shaft passing through the center of gear 5.
- 7**: A cylindrical housing or container with a central opening.
- 8**: Two screws or bolts that fit into the top of the housing 7.
- 9**: A small bracket or clip that fits onto the top of the housing 7.

[illegible]

FIGURA N° 13: CAJA FILTRO AIRE - FILTRO GASOLINA

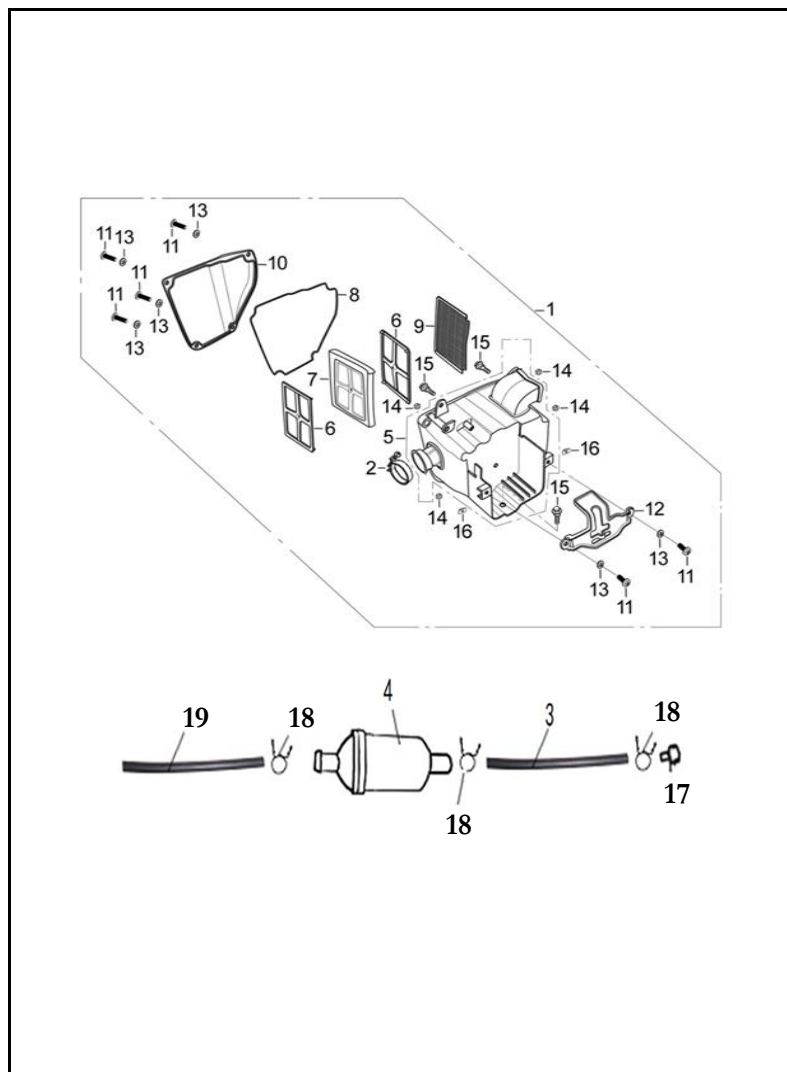
[illegible]

FIGURA N° 14: COMPLEMENTOS CHASIS

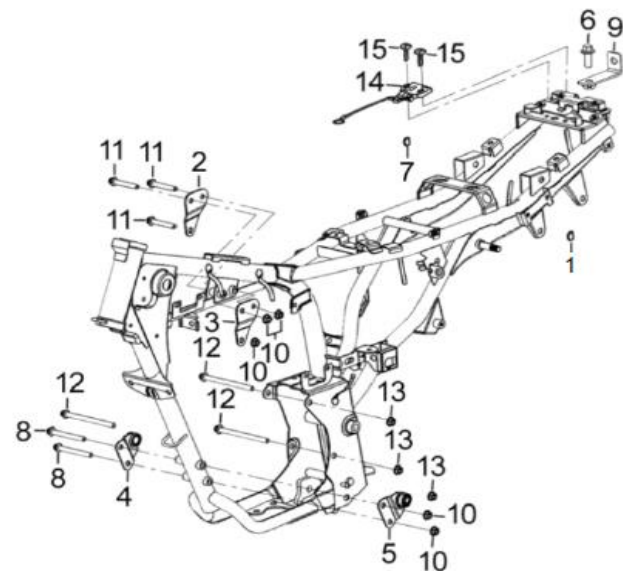
[illegible]

FIGURA N° 16: ESPIGA CENTRAL - CABEZA ESPIGA

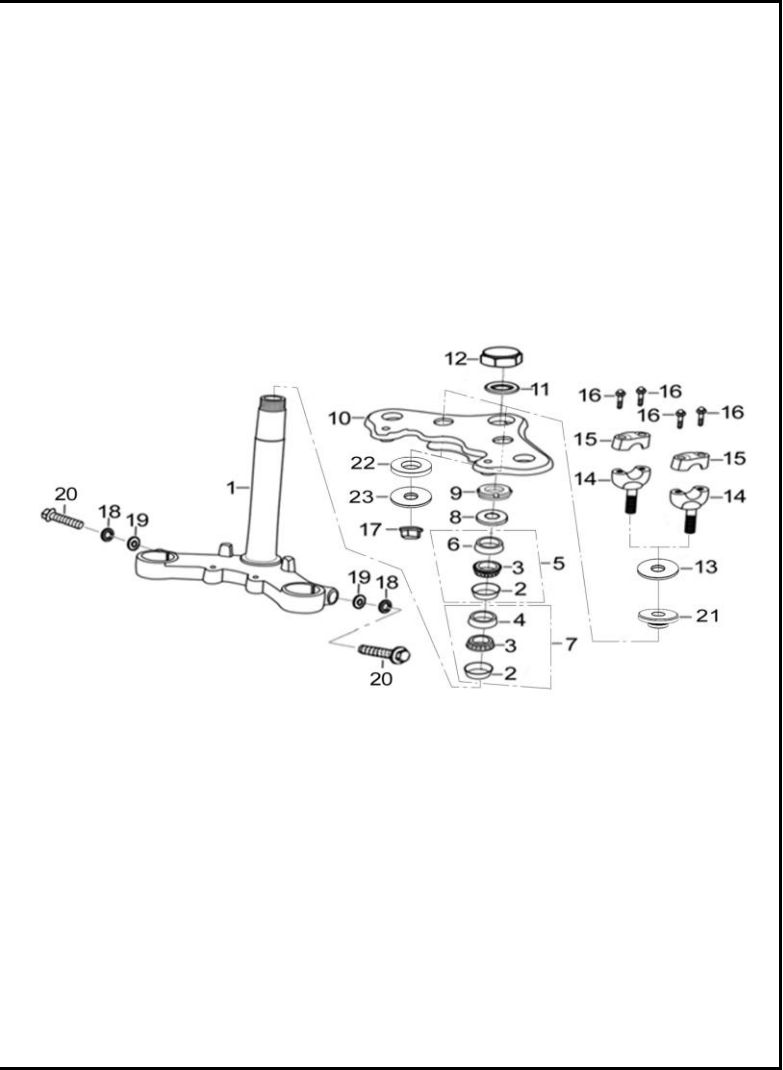
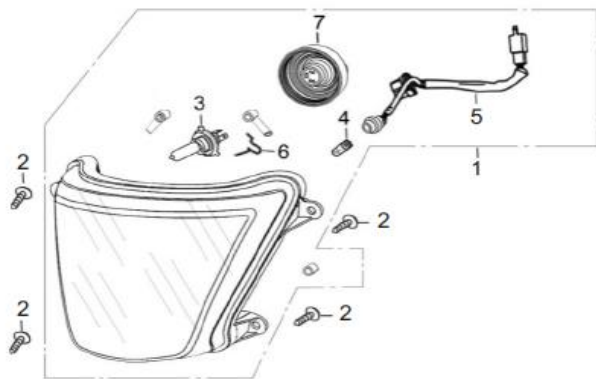


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	QGR51210A0B01	Espiga Central	1	
2	QGR51952A0A00	Cuna Dirección	2	
3	QGR51950A0A00	Canastilla Dirección	2	
4	QGR51954A0A00	Cuna Inferior Dirección	1	
5	QGR51950A1A00	Kit Cunas Superior Dirección	1	
6	QGR51951A0A00	Cuna Dirección Superior	1	
7	QGR51960A1A00	Kit Cunas Inferior Dirección	1	
8	QGR51975A0A00	Guardapolvo	1	
9	QGR93226A0N04	Tuerca Dirección	1	
10	QGR51310B1B01	Cabeza Espiga	1	
11	WIA93541A8M01	Arandela Cabeza Espiga	1	
12	WIA93221A1M01	Tuerca Cabeza Espiga	1	
13	FB093541N7N07	Arandela 12x36x2	2	
14	QGR47120B2B03	Abrazadera Inferior Manubrio	2	
15	QGD47151A0B03	Abrazadera Superior Manubrio	2	
16	Q1840630T1F37	Tornillo 6x30	4	
17	Q330B10T12F37	Tuerca M10	2	
18	Q40108F30	Arandela de Presión 8 mm.	2	
19	Q40308F30	Arandela 8 mm.	2	
20	Q150D0835F30	Tornillo 8x40	2	
21	QGR47182A0A00	Buje	2	
22	QGR47183A0A00	Buje	2	
23	FB093541N6N07	Arandela 10x36x2	2	

FIGURA N° 17: FAROLA

[illegible]

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

- 1**: The main instrument cluster housing, shown in an exploded position relative to the other components.
- 2**: Two circular gauges (speedometer and tachometer) mounted on top of the cluster.
- 3**: Two smaller circular gauges (fuel level and temperature) mounted on top of the cluster.
- 4**: Four screws used to secure the gauges to the cluster housing.
- 5**: Four washers or spacers used in conjunction with the screws.
- 6**: A cable with a circular gauge (likely a fuel level gauge) attached to it.
- 7**: Four screws used to secure the cable assembly to the cluster housing.
- 8**: Four screws used to secure the main cluster housing to the dashboard.
- 9**: A small, irregularly shaped component, possibly a switch or a sensor, located near the gauges.
- 10**: A small, rectangular component, possibly a fuse or a relay, located near the main cluster housing.

[illegible]

[illegible]

FIGURA N° 21: SUSPENSION DELANTERA

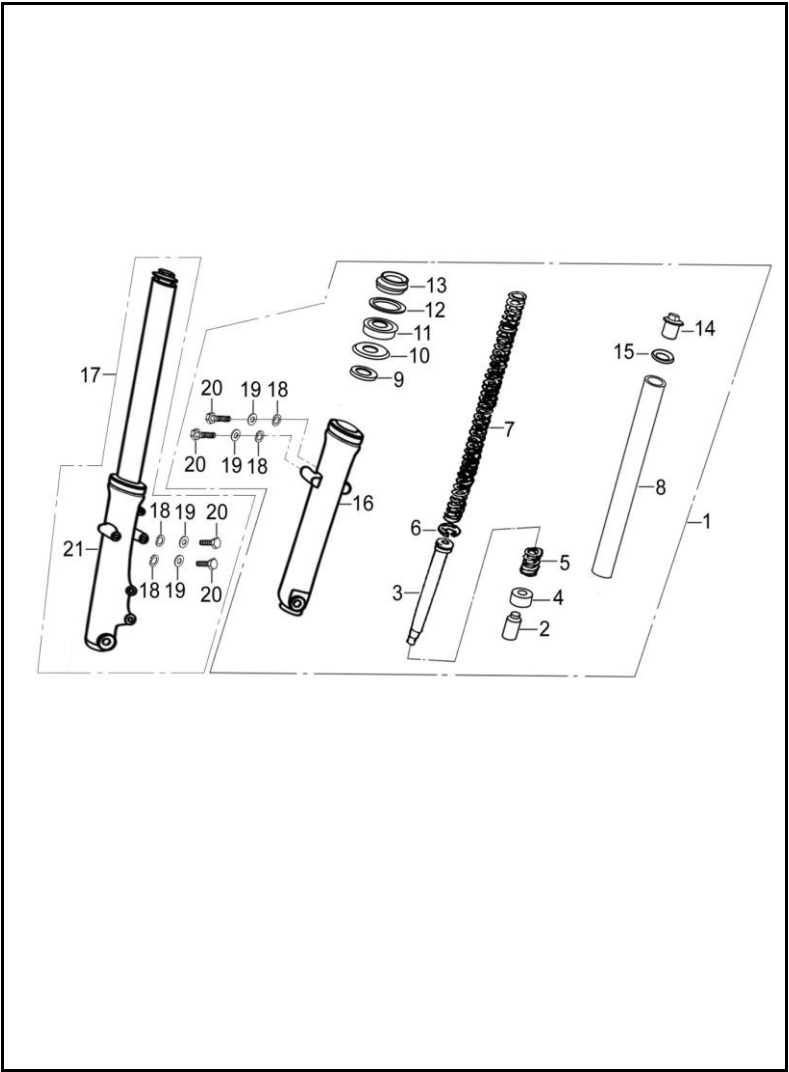


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	QGR52500B1B01	Tubo Telescópico Izquierdo Completo	1	
2	QGR52433A0A00	Buje Cilindro Interno Tubo Telescópico	2	
3	QGR52434A0A00	Cilindro Interno Tubo Telescópico	2	
4	QGR52414A0A00	Buje Cilindro Interno Tubo Telescópico	2	
5	QGR52435A0A00	Resorte Cilindro Interno Tubo Telescópico	2	
6	QGR52436A0A00	Pin Cilindro Interno Tubo Telescópico	2	
7	QGR52441A0A00	Resorte Tubo Telescópico	2	
8	QGR52411A0A00	Tubo Telescópico	2	
9	QGR52444A0A00	Buje Camisa Tubo Telescópico	2	
10	QGR93821A0A00	Anillo Retenedor	2	
11	QGR52437A0A00	Reten Tubo Telescópico	2	
12	QGR52438A0A00	Anillo Retenedor	2	
13	QGR52439A0A00	Guardapolvo	2	
14	QGR52442A0A00	Tornillo Tapón Tubo Telescópico	2	
15	Q7112120265	Anillo Retenedor	2	
16	QGR52531B1B01	Camisa Izquierda Tubo Telescópico	1	
17	QGR52400B1B01	Tubo Telescópico Derecho Completo	1	
18	Q40308F37	Arandela de Presión 8 mm.	4	
19	Q40108F35	Arandela 8 mm.	4	
20	Q150D0816F35	Tornillo 8x16	4	
21	QGR52431B1B01	Camisa Derecha Tubo Telescópico	1	

FIGURA N° 22: BOMBA FRENO DELANTERO - CALIPER DELANTERO (1/2)

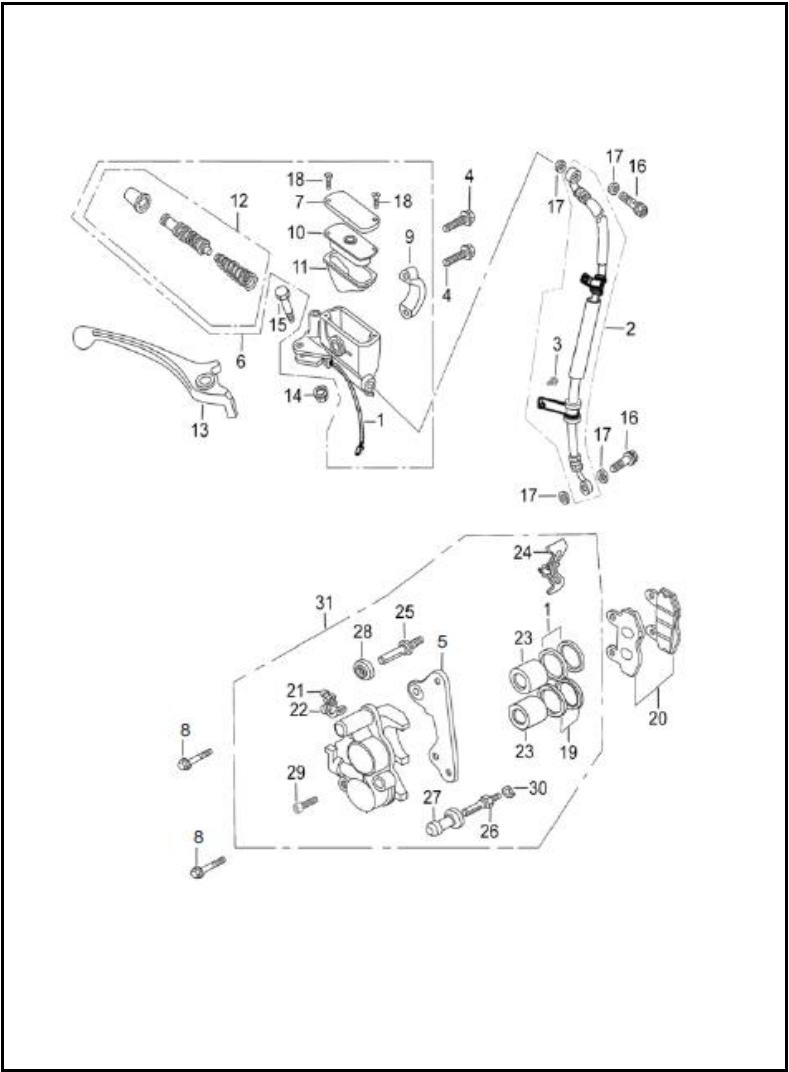


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	QGR35310A0A00	Swiche Freno Delantero	1	
2	QGR56700A0A00	Manguera Freno Delantero	1	
3	Q1840618F37	Tornillo 6x18	1	
4	Q1840622F37	Tornillo 6x22	2	
5	QGR56561A0A00	Soporte Caliper Delantero	1	
6	QGR56400A0B01	Bomba Freno Delantero	1	
7	QGR56423A0A00	Tapa Bomba Freno Delantero	1	
8	Q1840832T1F37	Tornillo 8x32	2	
9	QGR56422A0A00	Abrazadera Bomba Freno Delantero	1	
10	QGR56426A0A00	Diafragma Bomba Freno Delantero	1	
11	QGR56425A0A00	Empaque Bomba Freno Delantero	1	
12	QGR56430A0A00	Kit Empaquetadura Bomba Freno Delantero	1	
13	QGR47511A0B01	Leva Freno Delantero	1	
14	Q33206F31	Tuerca M6	1	
15	QGR93361A0A00	Tornillo Leva Freno 6x30.5	1	
16	NIX93133A1N07	Tornillo 10x1.25x25	1	
17	QIX93531A0A00	Arandela 10 mm.	4	
18	Q2540410F31	Tornillo 4x10	2	
19	QGR56544A0A00	Sello Pistón Caliper	2	
20	QGR56520A0A00	Pastas Freno Delantero	2	
21	QJX93346A0A00	Tornillo de Sangrado	1	
22	QJX56547A0A00	Capuchón Tornillo de Sangrado	1	
23	QJX56541A0A00	Pistón Caliper	2	
24	QGR56571A0A00	Resorte Pastas Freno Delantero	1	
25	QJX56542A0A00	Pasador Caliper	1	

The diagram illustrates the components of a headlight assembly in two views. The left view shows the front of the headlight with a mounting bracket (1) at the top. Below it, three components are shown: a screw (3), a pin (4), and a washer (7). The right view shows the back of the headlight with a mounting bracket (2). Below it, three components are shown: a washer (5), a pin (6), and a screw (6). The components are numbered 1 through 7.

[illegible]

[illegible]

This diagram shows the assembly of a LEGO Technic boat hull. The main assembly area is enclosed in a dashed box labeled '1'. Inside, a partially constructed hull is shown with various parts numbered for identification. The parts include:

- Part 1:** The main hull structure, shown in a dashed box.
- Part 2:** Small cylindrical pins or spacers, shown in multiple locations.
- Part 3:** Small rectangular Technic bricks.
- Part 4:** Larger rectangular Technic bricks.
- Part 5:** A curved Technic beam or rail.
- Part 6:** Small cylindrical pins or spacers, shown in multiple locations.
- Part 7:** Small rectangular Technic bricks.
- Part 8:** Small cylindrical pins or spacers, shown in multiple locations.
- Part 9:** A small rectangular Technic brick.

The diagram illustrates the spatial arrangement of these parts relative to the main hull structure, indicating where they should be placed during assembly.

[illegible]

FIGURA N° 28: PEDAL FRENO

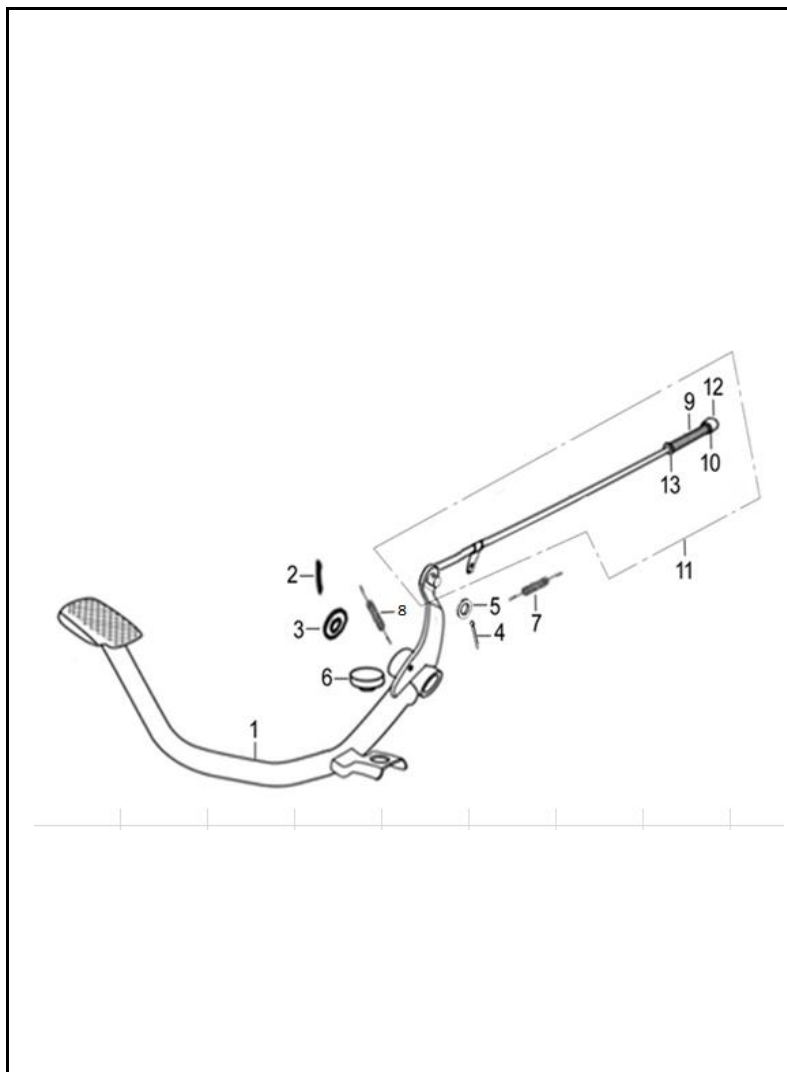
[illegible]

FIGURA N° 31: RUEDA DELANTERA

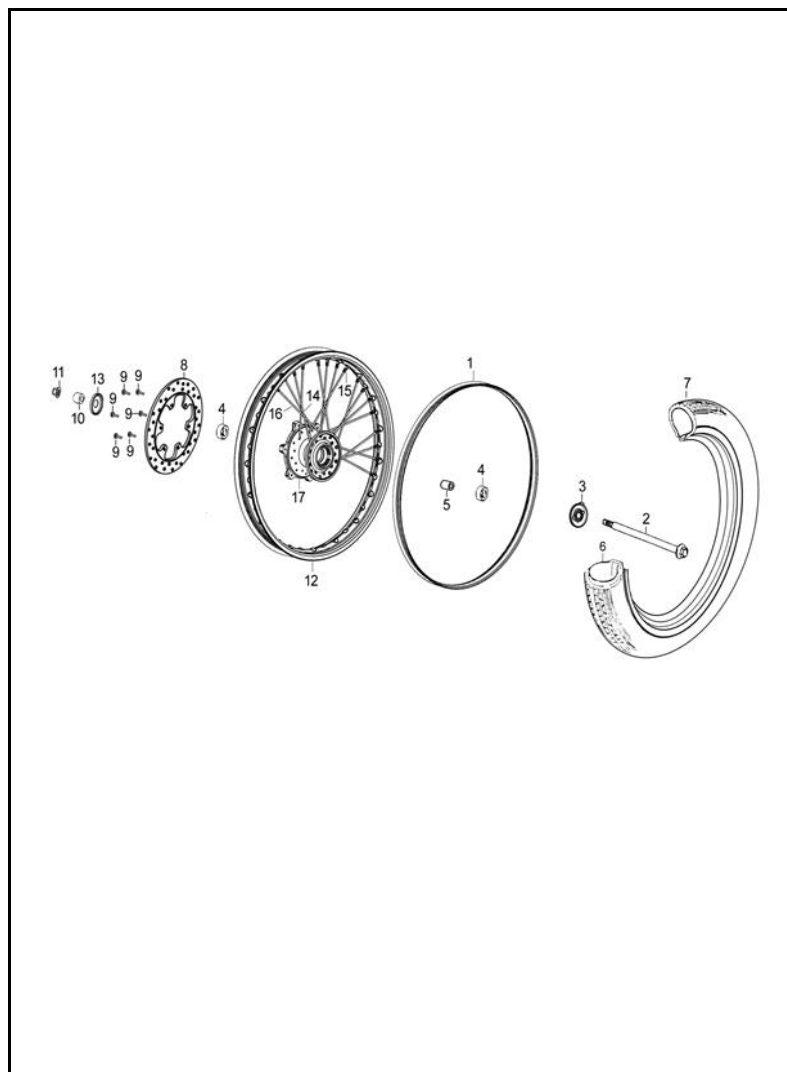
[illegible]

FIGURA N° 32: RUEDA TRASERA (1/2)

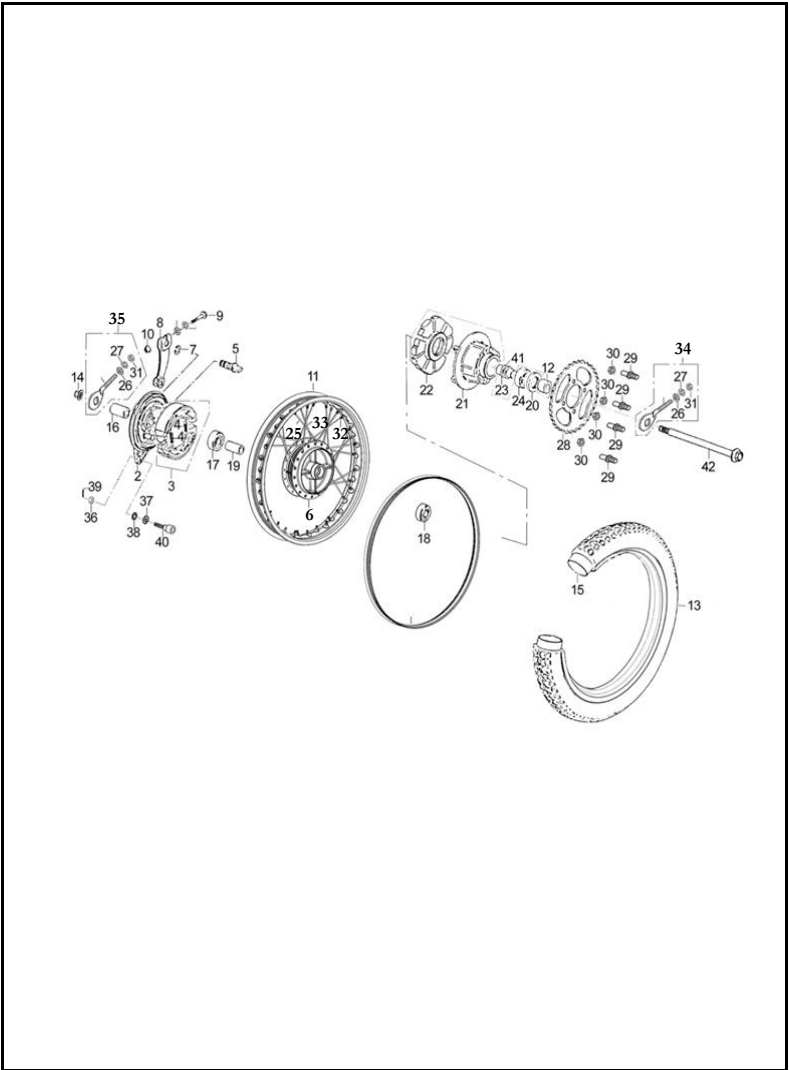


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	YGA54881A0A00	Protector Neumático	1	
2	QGR65121B1B01	Porta Bandas Trasero	1	
3	QGR65110B1A00	Bandas Freno Trasero	1	
4	WIA65181A2A00	Resorte Bandas Freno Trasero	2	
5	QGR65182B1A00	Leva Interna Porta Bandas Trasero	1	
6	QGR64211A1W01	Campana Rueda Trasera	1	
7	WIA65184A0A00	Anillo Retenedor	1	
8	QGR65183B1N05	Leva Externa Porta Bandas Trasero	1	
9	Q150D0635F31	Tornillo 6x35	1	
10	Q340B06F31	Tuerca M6	1	
11	QGR64611A0M01	Rin Trasero	1	
12	QGR64913A0N07	Buje Porta Sprocket	1	
13	3.00-17-P6052-TT	Llanta Trasera 3.00x17-P6052-TT	1	Marca RIDER
14	Q330B14F37	Tuerca M14	1	
15	275/300-17-RIDER	Neumático 2.75/3.00x17	1	Marca RIDER
	41075-2717/23		1	Marca MAXIONE
	275/300-17-QN/23		1	Marca QUEEN
16	QGR64912A0N07	Buje Porta Bandas Trasero	1	
17	Q965D6302	Rodamiento Bolas	1	
18	Q965D6202	Rodamiento Bolas	1	
19	QGR64281A0A00	Buje Rueda Trasera	1	
20	Q710D264208	Reten 26-42-8	1	
21	QGR68511B1A00	Porta Sprocket	1	
22	QGR64253A0A00	Caucho Porta Sprocket	1	
23	QGR68953A0N04	Buje Porta Sprocket	1	
24	Q965D6004	Rodamiento Bolas	1	
25	QGR64631A0N01	Radio Interno Rueda Trasera	18	

FIGURA N° 32: RUEDA TRASERA (2/2)

FIGURA N° 33: REPOSAPIE CONDUCTOR - GATO LATERAL

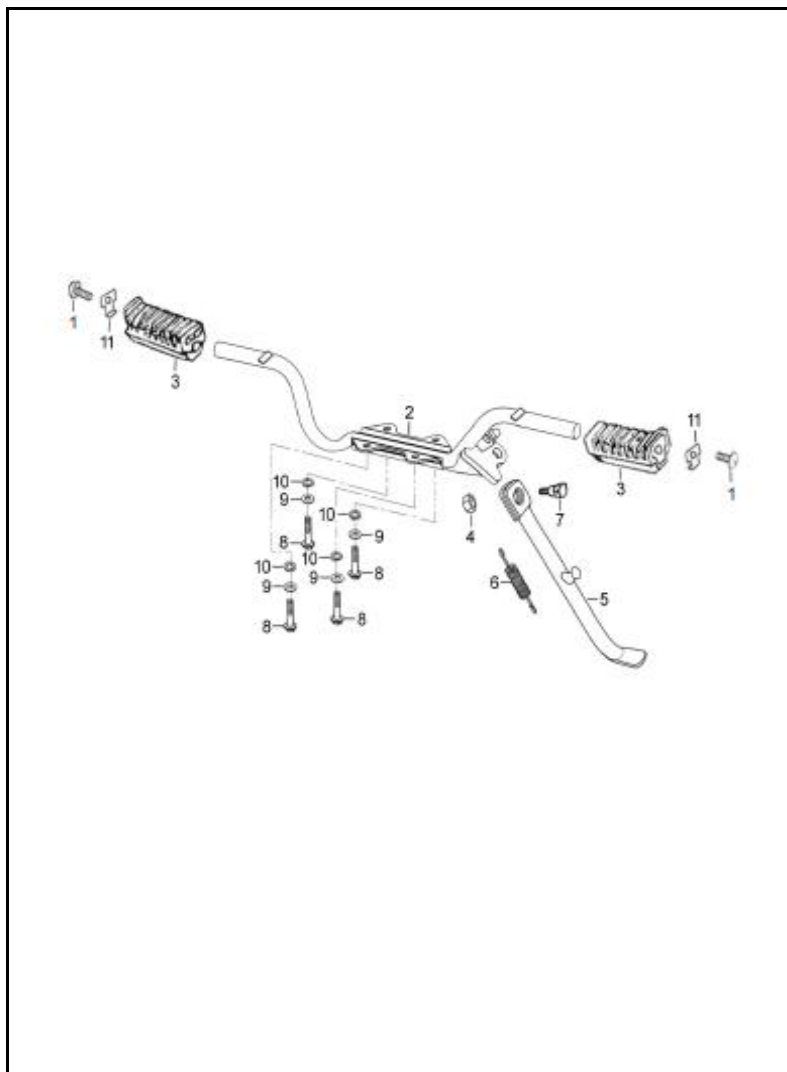
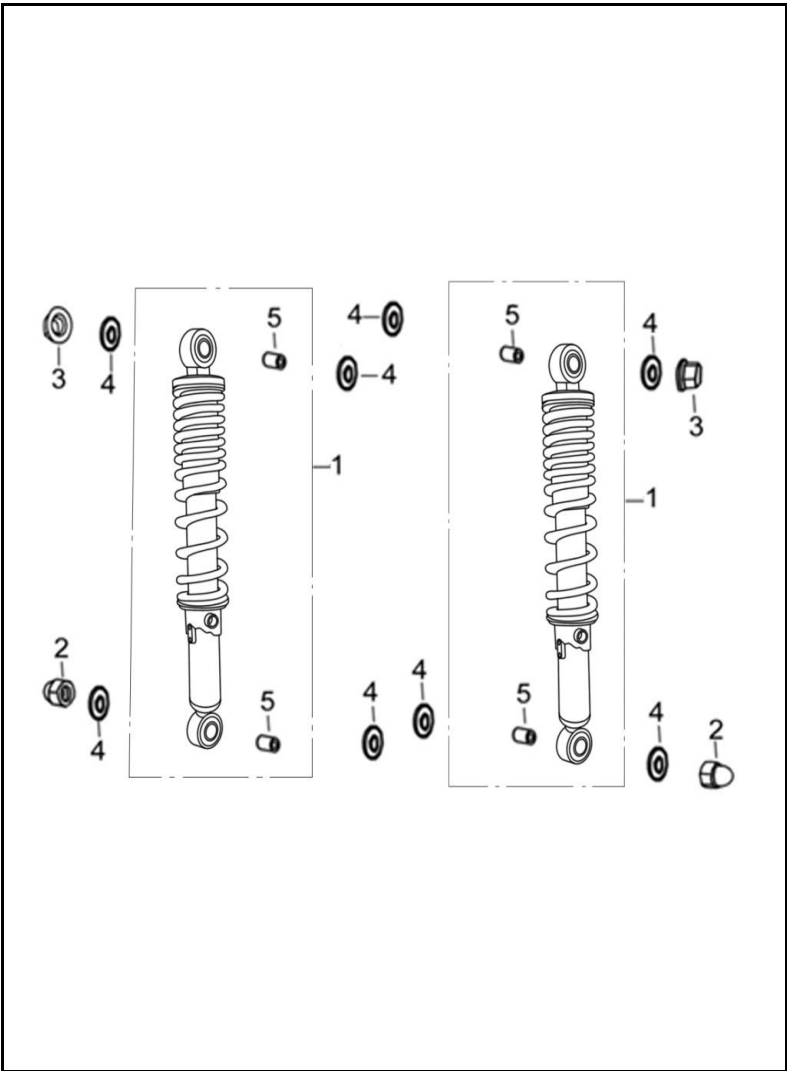
[illegible]

FIGURA N° 35: AMORTIGUADOR TRASERO

[illegible]

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

- 1**: The main drill body, shown in its disassembled state.
- 2**: The battery pack, which is inserted into the bottom of the drill body.
- 3**: The trigger switch, which is attached to the side of the drill body.
- 4**: A small pin or clip that secures the trigger switch.
- 5**: The chuck, which is attached to the front of the drill body.
- 6**: The drill bit, which is inserted into the chuck.
- 7**: The handle, which is attached to the back of the drill body.
- 8**: The handle cap, which is attached to the handle.

[illegible]

[illegible]

FIGURA N° 41: CALCOMANIAS

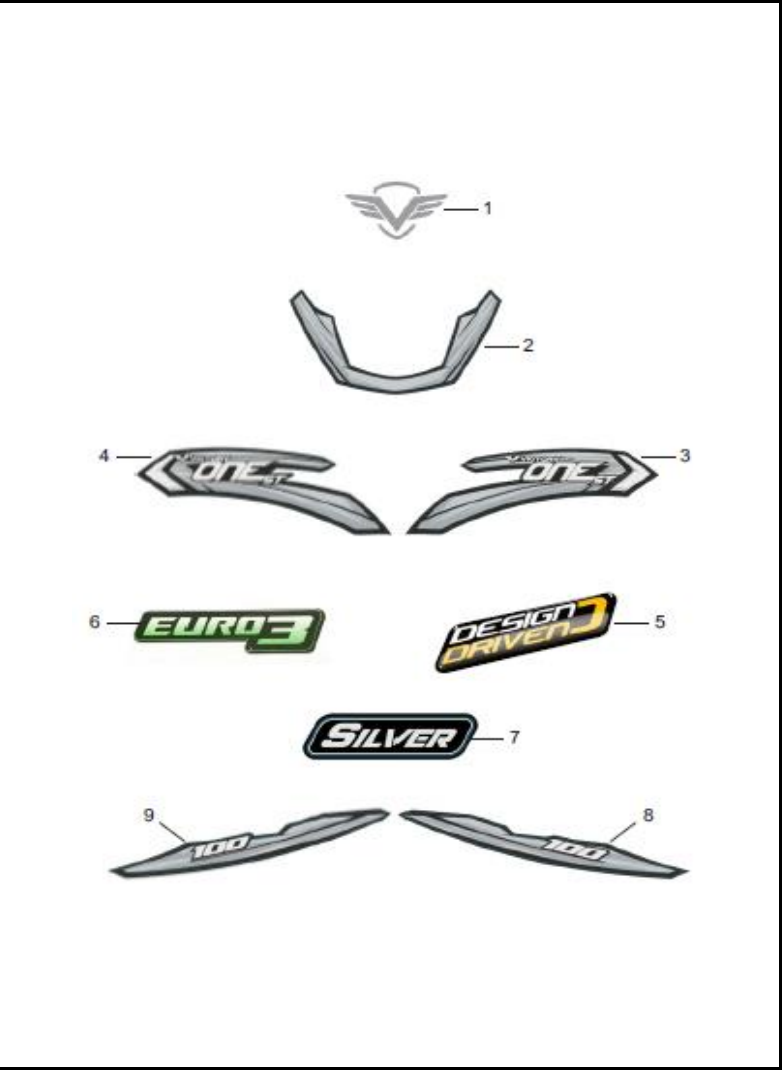


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	21004884	Calcomanía Logo Victory	1	
2	21006228	Calcomanía Carenaje Farola	1	Moto Negra - Gris
	21006213		1	Moto Negra - Rojo
	21006218		1	Moto Negra - Azul
	21006223		1	Moto Negra - Verde
3	21006227	Calcomanía Derecha Tanque Gasolina	1	Moto Negra - Gris
	21006212		1	Moto Negra - Rojo
	21006217		1	Moto Negra - Azul
	21006222		1	Moto Negra - Verde
4	21006226	Calcomanía Izquierda Tanque Gasolina	1	Moto Negra - Gris
	21006211		1	Moto Negra - Rojo
	21006216		1	Moto Negra - Azul
	21006221		1	Moto Negra - Verde
5	21005103	Calcomanía Dome "DESIGN DRIVEN"	1	
6	21005552	Calcomanía Tapa Lateral Izquierda "EURO3"	1	
7	21006236	Calcomanía "SILVER"	1	
8	21006230	Calcomanía Derecha Cubierta Sillín	1	Moto Negra - Gris
	21006215		1	Moto Negra - Rojo
	21006220		1	Moto Negra - Azul
	21006225		1	Moto Negra - Verde
9	21006229	Calcomanía Izquierda Cubierta Sillín	1	Moto Negra - Gris
	21006214		1	Moto Negra - Rojo
	21006219		1	Moto Negra - Azul
	21006224		1	Moto Negra - Verde

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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.
2.75-17-P257-TT	7	34	BGB28150A0A00	1	14	FJA14519A2A00	8	3	MGB23771A0A00	2	9
21004884	1	45	BGB28311A0A00	2	14	FJA22821A0Z50	1	4	MGB24100A0N03	1	10
21005103	5	45	BGB28320A0A00	3	14	GIA11118A0A00	4	1	MGB24322A0A00	2	10
21005552	6	45	BIA12313A0M01	3	1	GIA11118A0A00	3	8	MGB27700A0B03	1	11
21005957	1	29	BIA22825A0A00	14	4	GIA11413A0B03	2	6	MGB31102A0A00	6	6
21006211	4	45	C7HSA	24	1	GIA11422A0A00	23	6	MGB31210A0A00	7	6
21006212	3	45	FB093121D1N07	15	15	GIA12271A0A00	5	1	MGB31213A0N01	8	6
21006213	2	45	FB093121D1N07	7	20	GIA14730A0A00	6	1	MGB34700A0B03	7	14
21006214	9	45	FB093121D1N07	4	28	GIA14752A0A00	7	1	MGB35721A0N03	4	10
21006215	8	45	FB093121D1N07	17	33	GIA15131A0A00	36	2	MGD11110A1B03	1	8
21006216	4	45	FB093121D1N07	13	40	GIA15131A0A00	1	7	MGD11210A0B03	2	8
21006217	3	45	FB093121D2N07	40	36	GIA15620A0A00	2	4	MGD12110A0B03	1	3
21006218	2	45	FB093191A5N01	29	36	GIA20215A0A00	17	15	MGD12210A0B03	1	1
21006219	9	45	FB093221A3N07	3	32	GIA28312A0A00	4	14	MGD12221A0A00	2	1
21006220	8	45	FB093251A2N07	6	28	GIA28331A2A00	5	14	MGD13100A0A00	2	3
21006221	4	45	FB093251A4N07	11	40	GIA28341A0A00	6	14	MGD13211A0A00	3	3
21006222	3	45	FB093261C1N07	10	40	GIA31600C5A00	7	41	MGD13221A0A00	4	3
21006223	2	45	FB093311B1N07	10	20	GIA34600E9A00	9	41	MGD13222A0A00	5	3
21006224	9	45	FB093311B1N07	3	27	JIN32911A0A00	12	17	MGD13300A0A00	6	3
21006225	8	45	FB093311B2N07	15	40	MBX18920A0A00	2	32	MGD14361A0A00	7	3
21006226	4	45	FB093351A6N05	26	10	MGB11119A1A00	4	8	MGD14650A0A00	12	3
21006227	3	45	FB093381D3N07	2	19	MGB11217A0M01	9	14	MGD16100A1A00	1	12
21006228	2	45	FB093381D3N07	7	28	MGB11310B1B03	3	4	MGD16152A1A00	22	12
21006229	9	45	FB093381F1N07	5	28	MGB11319A2A00	4	4	MGD16153A1A00	23	12
21006230	8	45	FB093541E9N07	13	33	MGB11411A7B03	3	6	MGD16154A1A00	9	12
21006236	7	45	FB093541F3N07	4	39	MGB11419A2A00	4	6	MGD16155A1A00	8	12
275/300-17-QN/23	6	34	FB093541G7N07	3	31	MGB11421A0B03	24	6	MGD16178A1A00	11	12
275/300-17-QN/23	15	35	FB093541N6N07	23	18	MGB11451A2B03	5	6	MGD16198A1A00	2	12
275/300-17-RIDER	6	34	FB093541N7N07	13	18	MGB12121A2A00	9	3	MGD16210A1A00	24	12
275/300-17-RIDER	15	35	FB093551B4N04	4	27	MGB14500A1B03	10	3	MGD16215A1A00	21	12
3.00-17-P6052-TT	13	35	FB093551B4N07	9	20	MGB15100A0A00	2	7	MGD16216A1A00	20	12
41075-2717/23	6	34	FB093551B4N07	12	40	MGB15120A0A00	3	7	MGD16219A1A00	19	12
41075-2717/23	15	35	FB093551D3N07	6	26	MGB15414A0A00	2	5	MGD16230A1A00	17	12
BGB28150A0A00	1	6	FJA12218A0A00	21	3	MGB23700A0A00	1	9	MGD16238A1A00	18	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.
MGD16240A1A00	16	12	MGZ22110A1A00	7	5	PGA17331A0A00	27	13	PGB11415A0A00	14	6
MGD16250A1A00	6	12	MGZ22152A0A00	8	5	PGA20153A0N03	10	8	PGY23600A0A00	6	9
MGD16261A1A00	7	12	MGZ22324A0A00	9	5	PGA20153A0N03	18	15	PGY23611A0A00	7	9
MGD16270A1A00	3	12	MGZ22330A2A00	10	5	PGA20214A2A00	3	15	PGY23621A0A00	8	9
MGD16271A1A00	13	12	MGZ22341A0A00	11	5	PGA20220A0B02	4	15	PGY23631A0A00	9	9
MGD16273A1A00	14	12	MGZ22351A0A00	12	5	PGA22631A0A00	17	5	PGY23641A0A00	10	9
MGD16277A1A00	12	12	MGZ22361A0A00	13	5	PGA22633A0A00	18	5	PGY23673A0A00	11	9
MGD16283A1A00	5	12	MGZ22371A0A00	14	5	PGA22711A3Z50	3	9	PGY23675A0A00	12	9
MGD16285A1A00	4	12	MGZ22373A0A00	15	5	PGA22712A0A00	4	9	PGY23711A0A00	13	9
MGD16412A1A00	15	12	MGZ22823A0A00	8	4	PGA23790A1A00	5	9	PGY23721A0A00	14	9
MGD20540A0A00	1	44	MGZ22861A0A00	16	5	PGA24123A0A00	7	10	PGY23741A0A00	15	9
MGD22621A0A00	1	5	MIY34500A1A00	1	41	PGA24125A0A00	8	10	PGY23774A0A00	16	9
MGD22810A0M01	5	4	MRA14661A0Z02	17	3	PGA24131A1Z02	11	8	PGY24200A2A00	14	10
MGD22824A0M01	7	4	MTX5L-BS-GEL-MEGA	11	41	PGA24131A1Z02	9	10	PGY24200A5A00	13	10
MGD24213A0A00	18	10	MTX5L-BS-GEL-PRO	11	41	PGA24190A4A00	10	10	PGY24222A1A00	15	10
MGX15630A2M01	6	4	MTX5L-BS-MEGA	11	41	PGA24700B5B03	11	10	PGZ22151A0Z02	19	5
MGY12242A0B03	8	1	NIK48500A0A00	6	27	PGA27100A0N03	2	11	PGZ22374A0A00	20	5
MGY12243A0B03	9	1	NIX93133A1N07	16	24	PGA27111A0N03	3	11	PGZ23712A0A00	17	9
MGY12247A1A00	10	1	NIX93521A1A00	8	32	PGA27113A0A00	4	11	PGZ23731A0A00	18	9
MGY14100A0A00	11	1	PGA11213A0A00	6	8	PGA27114A0A00	5	11	PGZ23773A0A00	19	9
MGY14410A0A00	12	1	PGA11240A0N01	7	8	PGA27115A0Z50	6	11	PGZ23775A0Z02	20	9
MGY14413A0A00	13	1	PGA11318A0A00	9	4	PGA27117A0Z50	7	11	PGZ23794A0A00	21	9
MGY14426A0N03	14	1	PGA11318A0A00	9	6	PGA27118A0A00	8	11	PGZ24122A0A00	16	10
MGY14610A0A00	11	3	PGA12218A0A00	13	3	PGA27121A0A00	9	11	PGZ24212A0A00	17	10
MGY14710A0A00	16	1	PGA12218A0A00	8	8	PGA27131A0A00	10	11	PGZ24221A2A00	19	10
MGY14720A0A00	17	1	PGA12345A1A00	20	1	PGA27141A0A00	11	11	PGZ24310A2A00	20	10
MGY14755A0Z50	18	1	PGA14321A0A00	14	3	PGA27151A0A00	12	11	PGZ24323A0A00	21	10
MGY17310A2Z50	19	1	PGA14324A0N03	15	3	PGA27190A5A00	11	4	PGZ24411A0A00	22	10
MGY20650A1M01	35	2	PGA14350A1A00	16	3	PGA31311A0N01	10	6	PGZ24414A0A00	23	10
MGY35730A0A00	5	10	PGA14415A0A00	21	1	PGA31312A0A00	11	6	PGZ24415A0A00	24	10
MGZ13180A1A00	3	5	PGA14416A0A00	22	1	PGA34400A4A00	13	41	PIF12246A0A00	25	1
MGZ15411A1A00	4	5	PGA15450A0A00	9	8	PGA35760A0A00	12	10	PIG22374A0A00	21	5
MGZ15415A1A00	5	5	PGA15612A0A00	10	4	PGB11412A0B03	12	6	PIT93850A1A00	22	9
MGZ22100A3A00	6	5	PGA17318A1A00	23	1	PGB11414A0A00	13	6	PIT93850A2A00	23	9

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.
PIT93850A3A00	24	9	Q1840622F37	4	24	Q2140522F30	17	17	Q340B06F35	14	15
PIZ15111A0A00	4	7	Q1840622T1F37	11	17	Q2140532F30	16	17	Q340B06F37	9	40
PIZ15112A0A00	5	7	Q1840625T1F15	34	2	Q2140545F30	4	17	Q340B08F37	36	36
PIZ15114A0A00	6	7	Q1840625T1F15	20	3	Q2140612F32	6	10	Q341B10F30	4	37
PIZ15115A0A00	7	7	Q1840625T1F15	25	6	Q2140612T30	11	32	Q381B10F30	3	33
PIZ15116A0A00	8	7	Q1840625T1F15	10	12	Q2140620F3	11	15	Q396B12F37	2	39
PJE22372A0A00	22	5	Q1840630F15	8	14	Q2160416F35	9	7	Q40105F37	5	31
Q12808210F2	12	8	Q1840630T1F37	16	18	Q218D0616N30	9	34	Q40106F30	13	31
Q1290840F35	29	2	Q1840632F15	17	6	Q218D0816T1F31	1	37	Q40106F30	7	38
Q150D0608F35	25	9	Q1840635F15	12	4	Q2540410F31	18	24	Q40106F34	13	15
Q150D0612F32	30	2	Q1840635F15	13	8	Q2540512F32	24	5	Q40106F37	9	37
Q150D0616F15	25	10	Q1840640F15	13	4	Q2540525F3	10	7	Q40106F37	8	40
Q150D0620F35	13	11	Q1840645F15	18	6	Q2540530F3	11	7	Q40108F30	18	18
Q150D0635F31	9	35	Q1840645F15	14	8	Q254B0625F37	15	16	Q40108F35	19	23
Q150D0816F35	20	23	Q1840650F15	19	6	Q27139100F3	2	42	Q40108F37	7	29
Q150D0835F30	20	18	Q1840660T1F15	20	6	Q27142130F3	8	21	Q40110F37	12	33
Q1721025F37	2	33	Q1840660T1F15	15	8	Q271B30100F3	3	42	Q40112F37	4	30
Q1840528F35	15	6	Q1840665F15	21	6	Q32006F3	8	29	Q40204F37	16	33
Q18406105F15	31	2	Q1840665F15	16	8	Q32006F37	13	20	Q40206F30	27	36
Q1840610F35	16	6	Q1840680F15	17	8	Q32006F37	11	26	Q40206F34	5	21
Q1840612F15	32	2	Q1840685F15	18	8	Q32006F37	14	40	Q40206F37	16	40
Q1840612F15	18	3	Q1840816T1F37	8	37	Q320B10F3	5	42	Q40206T30	9	32
Q1840612T1F37	6	16	Q1840825T1F37	6	29	Q33008F37	10	16	Q40208F37	11	38
Q1840612T1F37	12	20	Q1840825T1F37	10	38	Q330B10F35	30	36	Q40210F37	7	32
Q1840612T1F37	10	41	Q1840832T1F37	8	24	Q330B10F37	13	16	Q40304F92	25	12
Q1840616F37	8	44	Q1840855T32F37	11	16	Q330B10T12F37	17	18	Q40306F30	26	36
Q1840616T1F15	15	1	Q1840880T32F37	8	16	Q330B12F37	7	33	Q40306F37	10	37
Q1840616T1F15	19	3	Q184B10115T32F37	12	16	Q330B12F37	11	34	Q40306F92	3	10
Q1840616T1F37	11	20	Q184B1030T1F37	4	32	Q330B12F37	3	39	Q40306T30	10	32
Q1840616T1F37	7	40	Q1860516F35	22	6	Q330B14F37	14	35	Q40308F30	19	18
Q1840616T1F37	4	41	Q1860622F3	23	5	Q33206F31	14	24	Q40308F37	18	23
Q1840618F37	3	24	Q2140414F37	15	33	Q340B06F3	7	21	Q40308F37	38	36
Q1840620F15	33	2	Q2140416F3	26	13	Q340B06F30	31	36	Q40310F30	30	25
Q1840620T1F30	7	26	Q2140516F30	18	17	Q340B06F31	10	35	Q40310F37	14	33

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.
Q43117F91	14	11	QGR17100A1A00	1	15	QGR37750A1A00	3	21	QGR44184B1A00	3	29
Q43120F91	26	9	QGR17110A0A00	5	15	QGR37781A0A00	10	21	QGR44185B1A00	4	29
Q43120F91	15	11	QGR17121A0A00	7	15	QGR37810A1A00	9	26	QGR45511A0B02	5	29
Q43606F91	12	7	QGR17122A0A00	6	15	QGR37813A0A00	10	26	QGR46200A2A00	9	17
Q50020200F37	4	31	QGR17130A0A00	9	15	QGR37910A0B01	9	21	QGR46310A1A00	8	17
Q50020200F37	39	36	QGR17181A0A00	10	15	QGR37951A0A00	4	21	QGR46350A0A00	13	17
Q50020250F30	4	33	QGR17184A0A00	8	15	QGR42100B1B01	1	30	QGR46700A1A00	6	21
Q50020250F34	5	30	QGR18000B2B11	1	32	QGR42191A0A00	6	30	QGR46971A0A00	3	22
Q50025200F30	8	38	QGR18280A0B11	5	32	QGR42210A0B01	5	37	QGR47111A0B03	1	17
Q50025250F37	2	31	QGR18392A0B11	6	32	QGR42310B1B01	2	37	QGR47120B2B03	14	18
Q5100635F30	5	38	QGR20152A0A00	5	8	QGR42500B1B01	1	38	QGR47182A0A00	21	18
Q52125100F15	13	7	QGR20159A0A00	19	15	QGR42511A0A00	9	38	QGR47183A0A00	22	18
Q671B7F37	13	26	QGR20470A0A00	2	44	QGR42520B1B01	3	38	QGR47511A0B01	13	24
Q673B135F34	9	44	QGR20590A0A00	4	44	QGR42540A0B01	6	38	QGR47600A1B01	3	17
Q673B145F34	7	44	QGR20690A0A00	3	44	QGR42600B1B01	2	38	QGR48000A1A00	14	16
Q673B155F34	5	44	QGR31851A1A00	12	15	QGR42620B1B01	12	38	QGR48000A1A00	2	26
Q673B75F34	6	44	QGR32100B3A00	8	41	QGR42710B1B01	4	16	QGR48000A1A00	6	41
Q710D183707	13	34	QGR33100B1A00	1	19	QGR42730B1B01	2	16	QGR48952A0A00	5	27
Q710D264208	20	35	QGR33131B1A00	7	19	QGR42741B1B01	3	16	QGR51210A0B01	1	18
Q7112120265	15	23	QGR33132B1N03	6	19	QGR42790B1B01	5	16	QGR51310B1B01	10	18
Q94012V3535HS1S	3	19	QGR33160B1A00	5	19	QGR42911A0N07	3	30	QGR51950A0A00	3	18
Q940P12V2105	3	43	QGR33170B1B01	6	20	QGR42922A0N04	6	37	QGR51950A1A00	5	18
Q940RY12V10FQ	4	42	QGR33510B2A00	1	42	QGR43131B1A00	2	20	QGR51951A0A00	6	18
Q940W12V05	4	19	QGR33550B2A00	6	42	QGR43151B1A00	1	20	QGR51952A0A00	2	18
Q9656000F	25	5	QGR33610B2A00	8	42	QGR43311B1A00	1	27	QGR51954A0A00	4	18
Q965D6004	24	35	QGR33650B2A00	7	42	QGR43411B1A00	2	27	QGR51960A1A00	7	18
Q965D6202	18	35	QGR33700B1A00	1	43	QGR43630A0A00	5	40	QGR51975A0A00	8	18
Q965D6301	4	34	QGR33720B1A00	2	43	QGR43711B1A00	2	28	QGR52400B1B01	17	23
Q965D6302	17	35	QGR33970B1B01	9	16	QGR43721B1A00	3	28	QGR52411A0A00	8	23
Q980428MH118C	9	33	QGR33990B1B01	5	20	QGR43751B1A00	1	28	QGR52414A0A00	4	23
QGD47151A0B03	15	18	QGR35310A0A00	1	24	QGR43810B1B01	3	20	QGR52431B1B01	21	23
QGR16620B1A00	3	26	QGR35913A0N04	8	31	QGR43920B1B01	4	20	QGR52433A0A00	2	23
QGR16951A0A00	8	26	QGR37000A4A00	1	21	QGR43951A0A00	7	16	QGR52434A0A00	3	23
QGR16995A1A00	5	26	QGR37740A0A00	2	21	QGR44183B1A00	2	29	QGR52435A0A00	5	23

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PARTE N°	FIG. No.	PAG. No.
QGR52436A0A00	6	23
QGR52437A0A00	11	23
QGR52438A0A00	12	23
QGR52439A0A00	13	23
QGR52441A0A00	7	23
QGR52442A0A00	14	23
QGR52444A0A00	9	23
QGR52500B1B01	1	23
QGR52531B1B01	16	23
QGR53111B1A00	1	22
QGR53120B1B01	2	22
QGR54211A1W01	17	34
QGR54611A0M01	12	34
QGR54631A0N01	16	34
QGR54632A0N07	15	34
QGR54632A1N07	32	36
QGR54641A0N01	14	34
QGR54911A0N07	2	34
QGR54912A0N07	10	34
QGR55500A0B02	3	34
QGR56311A0B01	8	34
QGR56400A0B01	6	24
QGR56422A0A00	9	24
QGR56423A0A00	7	24
QGR56425A0A00	11	24
QGR56426A0A00	10	24
QGR56430A0A00	12	24
QGR56500A0A00	31	25
QGR56520A0A00	20	24
QGR56544A0A00	19	24
QGR56561A0A00	5	24
QGR56571A0A00	24	24
QGR56700A0A00	2	24
QGR57100A0A00	14	17

PARTE N°	FIG. No.	PAG. No.
QGR57200A0A00	15	17
QGR61101C1B01	1	33
QGR61211B1B01	5	33
QGR61311B1A00	11	33
QGR61410A0N04	35	36
QGR61450A0N04	34	36
QGR61491A0A00	10	33
QGR61910-0001	6	33
QGR61951A0N07	8	33
QGR62100B1B01	1	39
QGR62143A0A00	5	39
QGR63111B1A00	2	40
QGR63151B1A00	1	40
QGR64211A1W01	6	35
QGR64253A0A00	22	35
QGR64281A0A00	19	35
QGR64611A0M01	11	35
QGR64631A0N01	25	35
QGR64641A0N01	33	36
QGR64911A0N07	42	36
QGR64912A0N07	16	35
QGR64913A0N07	12	35
QGR65110B1A00	3	35
QGR65121B1B01	2	35
QGR65182B1A00	5	35
QGR65183B1N05	8	35
QGR65410A0B03	1	31
QGR65419A0A00	6	31
QGR65510A0N04	11	31
QGR68511B1A00	21	35
QGR68521B1A00	28	36
QGR68953A0N04	23	35
QGR93216A0N07	41	36
QGR93226A0N04	9	18

PARTE N°	FIG. No.	PAG. No.
QGR93361A0A00	15	24
QGR93821A0A00	10	23
QGR93836A0A00	4	22
QIC93541A1N04	4	38
QIX93531A0A00	17	24
QJX43951A0A00	4	26
QJX56541A0A00	23	24
QJX56542A0A00	25	24
QJX56543A0A00	26	25
QJX56547A0A00	22	24
QJX56548A0A00	27	25
QJX56549A0A00	28	25
QJX56552A0A00	29	25
QJX93346A0A00	21	24
QJZ43951A0A00	1	16
QJZ43951A0A00	8	20
QJZ43951A0A00	7	27
QJZ43951A0A00	4	40
QJZ44120A0N03	9	29
SKY14751A0A00	26	2
SKY14753A0A00	27	2
UIA38100A0B01	3	41
UJA65941A0N04	7	31
VIA12344A0N02	28	2
WIA16810A0A00	12	26
WIA16831A0A0	1	26
WIA35100A9A00	2	17
WIA35200A5A00	5	17
WIA35260A0A00	10	17
WIA35330A0A00	5	41
WIA38210B3A00	12	41
WIA47300A3A00	7	17
WIA47411A2A00	6	17
WIA54281A1N01	5	34

PARTE N°	FIG. No.	PAG. No.
WIA65181A2A00	4	35
WIA65184A0A00	7	35
WIA93121A2N04	7	37
WIA93221A1M01	12	18
WIA93241A1N04	10	31
WIA93541A8M01	11	18
XGA17140A0N03	2	15
XGE42382A0B01	11	37
YGA42381A1A00	3	37
YGA54881A0A00	1	34
YGA54881A0A00	1	35
YGA63711A0B14	6	40
YGA65511A0N04	9	31
YGA65512A0N04	12	31
YHA65912A0A00	37	36
YHA96100A0A00	10	44
ZJA32911A1B01	2	41
ZJA33820A0A00	3	40
ZJX42913A0N04	2	30
ZMA93231A3N03	16	15

FICHA TÉCNICA VICTORY ONE ST 100

CARACTERISTICA	UNIDAD
Motor	4 Tiempos, Monocilindrico, Euro 3
Diámetro x Carrera	47 x 57.6 mm.
Indicé de Compresión	9.3:1
Potencia Máxima	7.37 HP @ 7500 RMP
Torque Máximo	7.5 NM @ 6000 RPM
Bujía	C7HSA
Arranque	Electrico y Patada
Transmisión	Mecanica 4 Velocidades
Sistema de Alimentación	Carburador
Refrigeración	Aire
FRENOS	
Freno Delantero	Disco de 240 mm.
Freno Trasero	Tambor de 130 mm.
SUSPENSION	
Suspensión Delantera	Telescópica Hidráulica
Suspensión Trasera	Doble Amortiguador
CAPACIDAD DEL TANQUE	
Lleno	12 Litros (3.17 Gal.)
Combustible	Gasolina
LLANTAS	
Llanta Delantera	2.75-17
Llanta Trasera	3.00-17
Rines	Radios
SISTEMA ELECTRICO	
Bombillo Farola	12V-35/35W
Luz de Stop	12V-21/5W
Luces Direccionales	12V-10W
Velocímetro	Análogo
Batería	12V-4AH
Sistema de Ignición	C.D.I
DIMENSIONES	
Largo x Ancho x Alto	2025 mm x 755 mm x 1095 mm
Distancia Entre Ejes	1275 mm.
Altura al Piso	150 mm.
Peso en Seco	120 Kg.





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