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MACH 110



VICTORY



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CON EL RESPALDO





PREFACIO

Es nuestro placer presentarles a ustedes el Catálogo de Partes.

Este Catálogo ha sido especialmente diseñado para ayudarle en la selección de las partes correctas con el fin de mantener el vehículo en las mejores condiciones.

Los repuestos originales están sujetos a un exigente estándar de control de calidad, por lo tanto es necesario que usted sólo use repuestos originales.

En nuestro constante esfuerzo para mejorar la eficiencia y desempeño de su vehículo, las especificaciones, diagramas y número de partes pueden cambiar sin previo aviso. Consecuentemente las descripciones de los repuestos en este Catálogo pueden no ser las finales y definitivas.

Las alteraciones y modificaciones que ocurren en la impresión de este Catálogo, serán informadas a nuestra red, a través de circulares de Servicio o en nuestra página web: www.auteco.com.co accediendo al link repuestos. Es requisito que usted actualice su Catálogo y haga las correcciones necesarias, una vez reciba dichas circulares. Lo anterior le asegurará un rápido y adecuado despacho de sus partes, pues las órdenes están siendo diligenciadas con las referencias más actualizadas.

En caso de necesitar asistencia técnica, comunicarse con el Distribuidor Autorizado o llamar al Departamento de Servicios Auteco.

REVISADO ENERO DEL 2021

This technical diagram illustrates the exploded view of a carburetor assembly. The central component is the carburetor body, shown in a perspective view. Surrounding it are various sub-components and fasteners, each labeled with a number from 1 to 30. The parts include:

- Top Components:** A float valve assembly (1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30) and a float bowl (19).
- Internal Components:** A jet needle and needle valve assembly (1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30).
- Fasteners:** Various screws, bolts, and washers (1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30).

The diagram is a black and white line drawing, typical of technical manuals. The exploded view shows the relative positions and assembly sequence of the components. The central view shows the fully assembled carburetor.

FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	VHL17310A0Z50	Múltiple Admisión	1	
2	GIA20185A0A00	Tapón Conducto Culata	1	
3	GIA20661A2A00	Empaque Conducto Culata	1	
4	CR8E	Bujía CR8E	1	
5	MGY12243A0B02	Tapa Válvula Culata	2	
6	PGA12216A0A00	Anillo Retenedor	2	
7	PGA12248A0A00	Arandela	1	
8	PGA14622A0A00	Arandela	1	
9	BIA11415A1A00	Anillo Retenedor	1	
10	PGA17331A0A00	Baquela Múltiple Admisión	1	
11	PGA17318A0A00	Anillo Retenedor	1	
12	PHG12210A1B02	Culata	1	
13	Q39607F15	Tuerca M7	4	
14	Q1840625T1F15	Tornillo 6x25	2	
15	PHG12221A0A00	Empaque Culata	1	
16	PHG14156A0A00	Pin Guía Tornillo de Ajuste	1	
17	PHG14157A0A00	Resorte Tornillo de Ajuste	1	
18	PHG14158A0M01	Tornillo de Ajuste	1	
19	PHX12242A0B02	Tapa Culata	1	
20	PIB12245A0A00	Empaque Tapa Culata	1	
21	PHX20650A0M01	Conducto Culata	1	
22	PIF12246A0A00	Empaque Tapa Válvula Culata	2	
23	PIX12344A0N02	Arandela 7 mm.	3	
24	PIX12345A1A00	Arandela 7 mm.	1	
25	FB093131E2M01	Tornillo 6X110	1	

This diagram illustrates the assembly of a carburetor. The main components are labeled as follows:

- 1**: A circular gasket or seal.
- 2**: The carburetor body, featuring a central air passage and a fuel inlet on the right side.
- 3**: A rectangular plate or cover with a central circular opening and several mounting holes.
- 4**: Two small, cylindrical pins or screws used for securing the plate.
- 5**: Two small, cylindrical pins or screws used for securing the carburetor body.
- 6**: A long, thin screw or bolt used to secure the carburetor body to the engine block.

[illegible]

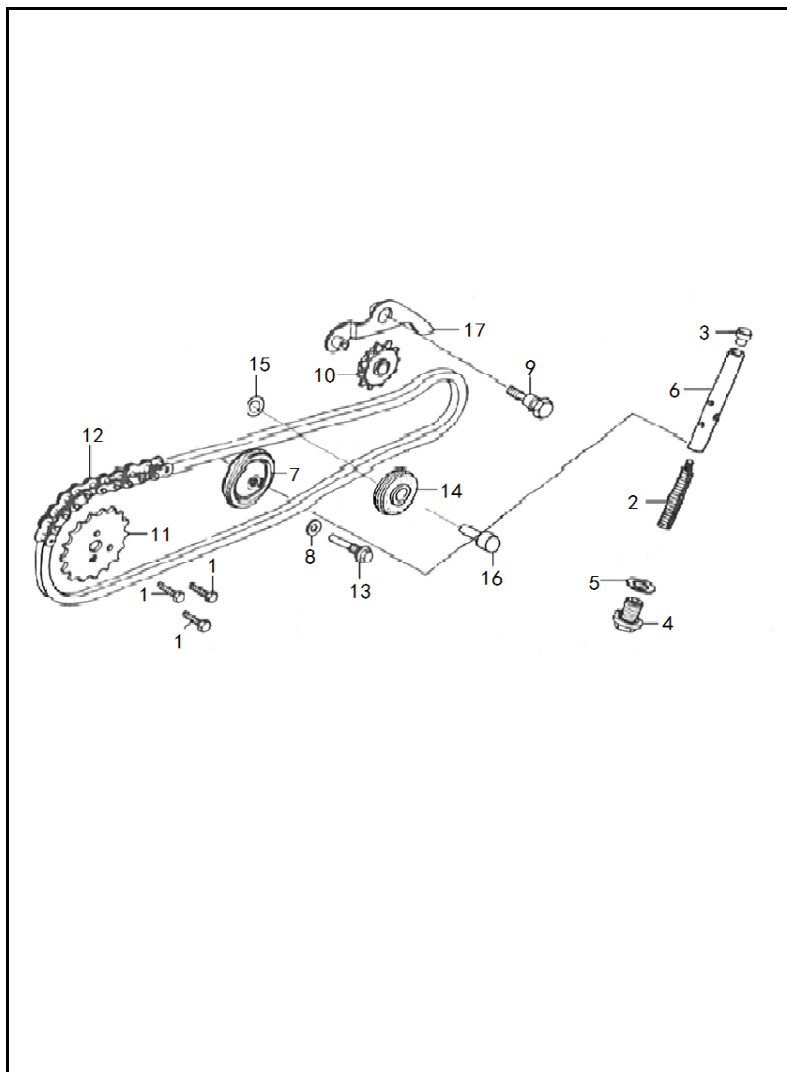
This diagram illustrates the exploded view of a mechanical assembly, likely a suspension component. The parts are numbered as follows:

- 1:** A small pin or bolt.
- 2:** A small pin or bolt.
- 3:** A small pin or bolt.
- 4:** A small pin or bolt.
- 5:** A large coil spring.
- 6:** A bracket or housing component.
- 7:** A small pin or bolt.
- 8:** A small pin or bolt.
- 9:** A cylindrical sleeve or bush.
- 10:** A small pin or bolt.
- 11:** A small pin or bolt.
- 12:** A bracket or housing component.
- 13:** A long rod or shaft.
- 14:** A long rod or shaft.
- 15:** A small coil spring.

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

[illegible]

FIGURA N° 4: TENSOR CADENILLA - CADENILLA DISTRIBUCION

[illegible]

This diagram illustrates the assembly of a mechanical component, likely a pump or valve cover. The main housing (1) is shown with various internal features and mounting points. Key components include:

- Part 1:** The main housing or frame.
- Part 2:** A lever or arm attached to the top of the housing.
- Part 3:** A small bracket or connector.
- Part 4:** A small pin or fastener.
- Part 5:** A small pin or fastener.
- Part 6:** A long screw or bolt.
- Part 7:** A circular cap or plug.
- Part 8:** A large, rectangular gasket or seal.
- Part 9:** A small pin or fastener.
- Part 10:** A small pin or fastener.
- Part 11:** A small pin or fastener.
- Part 12:** A small pin or fastener.
- Part 13:** A small pin or fastener.
- Part 14:** A small pin or fastener.
- Part 15:** A small pin or fastener.

The diagram shows the relative positions of these parts, indicating how they fit together to form the complete assembly.

[illegible]

FIGURA N° 6: CLUTCH

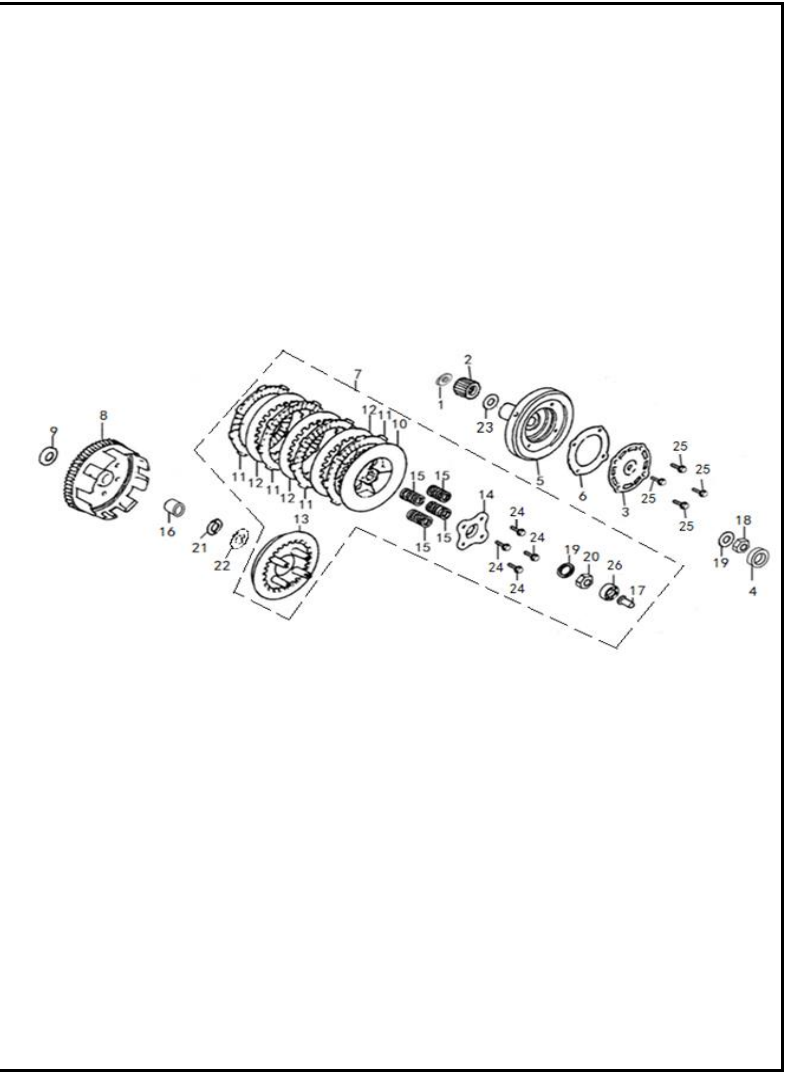


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	VHL15211A0A00	Piñón Bomba Aceite	1	
2	VHL22621A0A00	Piñón Primario	1	
3	MGB15414A0A00	Tapa Filtro Centrifugó Aceite	1	
4	MGZ13180A1A00	Reten 6x25x6	1	
5	MGZ15411A1A00	Campana Filtro Centrifugo Aceite	1	
6	MGZ15415A1A00	Empaque Filtro Centrifugo Aceite	1	
7	MGZ22100A3A00	Clutch Sin Corona	1	
8	MGZ22110A1A00	Corona Clutch (Sola)	1	
9	MGZ22152A0A00	Arandela	1	
10	MGZ22324A0A00	Corona Interna Clutch	1	
11	MGZ22330A2A00	Disco Clutch	4	
12	MGZ22341A0A00	Disco Separador Clutch	3	
13	MGZ22351A0A00	Porta Resortes Clutch	1	
14	MGZ22361A0A00	Acople Porta Resortes Clutch	1	
15	MGZ22371A0A00	Resorte Clutch	4	
16	MGZ22373A0A00	Buje Corona Clutch	1	
17	MGZ22861A0A00	Empujador Clutch	1	
18	PGA22631A0A00	Tuerca	1	
19	PGA22633A0A00	Arandela	2	
20	PGZ22151A0A00	Tuerca	1	
21	PJE22372A0A00	Arandela	1	
22	PGZ22374A0A00	Arandela	1	
23	PIG22374A0A00	Arandela	1	
24	Q1860620F30	Tornillo 6x20	4	
25	Q2540512F32	Tornillo 5x12	4	
26	Q9656000F	Rodamiento Bolas 6000	1	

FIGURA N° 7: CUBIERTA VOLANTE - PLATO BOBINAS

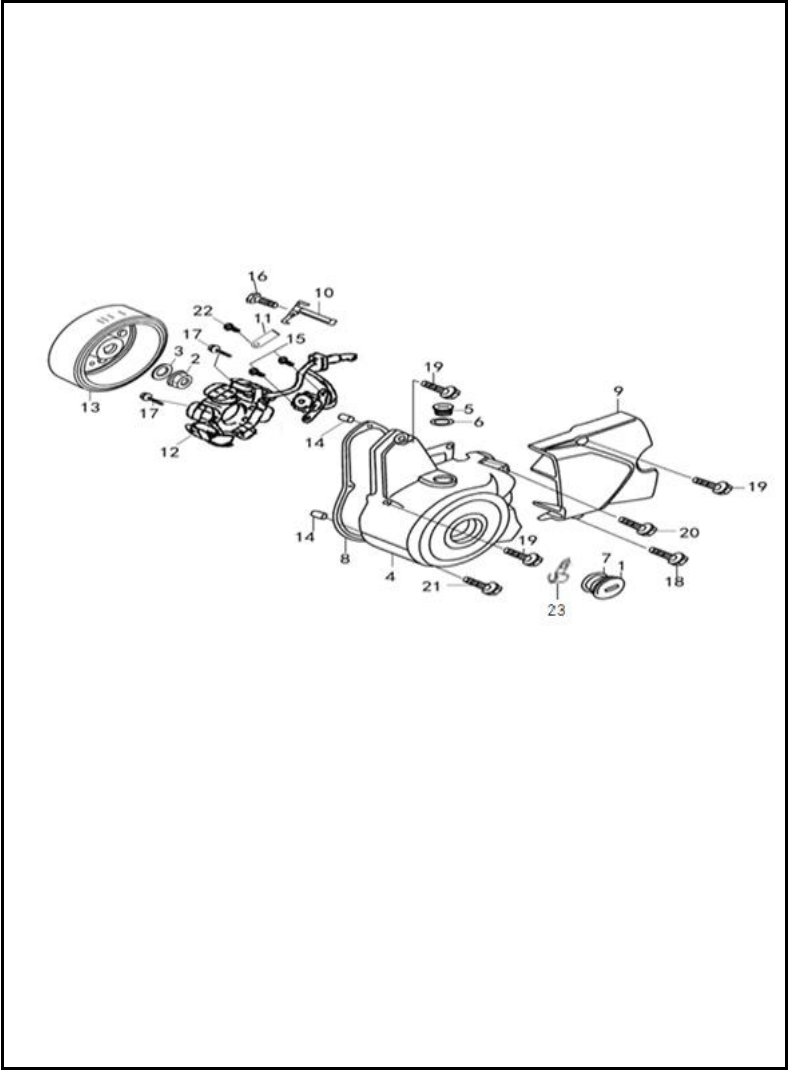


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	GIA11413A0B02	Tapón Cubierta Volante	1	
2	PGA31311A0N01	Tuerca M10	1	
3	PGA31312A0A00	Arandela	1	
4	PGB11411B6B02	Cubierta Volante	1	
5	PGB11412A5B02	Tapón Cubierta Volante	1	
6	PGB11414A0A00	Anillo Retenedor	1	
7	PGB11415A0A00	Anillo Retenedor	1	
8	PGZ11419A0A00	Empaque Cubierta Volante	1	
9	PGB11451C2B02	Cubierta Cadena	1	
10	PGB31911A0A00	Guía Cable Plato Bobinas	1	
11	PGB31911A1N02	Guía Cable Plato Bobinas	1	
12	PGB31210J3A00	Plato Bobinas (Solo)	1	
13	PGZ31102A3A00	Volante (Sola)	1	
14	PIX11318A0A00	Pin Guía 8x12	2	
15	Q1860514F35	Tornillo 5x14	2	
16	Q1840616F35	Tornillo 6x16	1	
17	Q1840625F35	Tornillo 6x25	2	
18	Q1840628T1F15	Tornillo 6x28	1	
19	Q1840632F15	Tornillo 6x32	3	
20	Q1840650T1F15	Tornillo 6x50	1	
21	Q1840665F15	Tornillo 6x65	1	
22	Q150D0506F35	Tornillo 5x6	1	
23	PGA11217A0M01	Guía	1	

This diagram illustrates the exploded view of a mechanical assembly, showing the following components and their assembly sequence:

- Part 11:** Two L-shaped mounting brackets.
- Part 10:** A small rectangular plate.
- Part 13:** A small circular pin or washer.
- Part 12:** A small circular pin or washer.
- Part 9:** A small circular pin or washer.
- Part 3:** A large, complex base plate or housing.
- Part 1:** A small circular pin or washer.
- Part 2:** A small circular pin or washer.
- Part 7:** A gear or sprocket.
- Part 5:** A small rectangular plate.
- Part 6:** A small circular pin or washer.
- Part 4:** A curved, U-shaped component.
- Part 8:** Two small circular pins or washers.

The assembly process involves mounting the brackets (11) and plate (10) to the base (3), followed by installing the various pins (1, 2, 5, 6, 7, 8, 9, 12, 13) and the curved component (4) to complete the mechanism.

[illegible]

This diagram shows an exploded view of a mechanical assembly. The main component is a complex housing or frame (part 9) with two large circular openings. Various bolts, screws, and pins are shown being installed into the housing. On the left, there are four long screws (12), a shorter screw (14), and a small rectangular plate (5) with a grid of holes. On the right, there are several bolts (16, 17, 18, 19) and a curved bracket (6). The assembly is shown in a disassembled state to illustrate the relationship between the parts.

[illegible]

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

- 1**: The main housing or base plate.
- 2**: Two circular end plates or covers.
- 3**: A small pin or screw used for securing the end plates.
- 4**: A small cylindrical pin or spacer.
- 5**: Two small circular washers or spacers.
- 6**: A coiled spring component.
- 7**: A small circular washer or spacer.
- 8**: A small cylindrical pin or spacer.
- 9**: A small cylindrical pin or spacer.
- 10**: A long, thin shaft or pin.
- 11**: A cylindrical component, possibly a piston or a bearing housing.

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

[illegible]

FIGURA N° 11: TRANSMISION

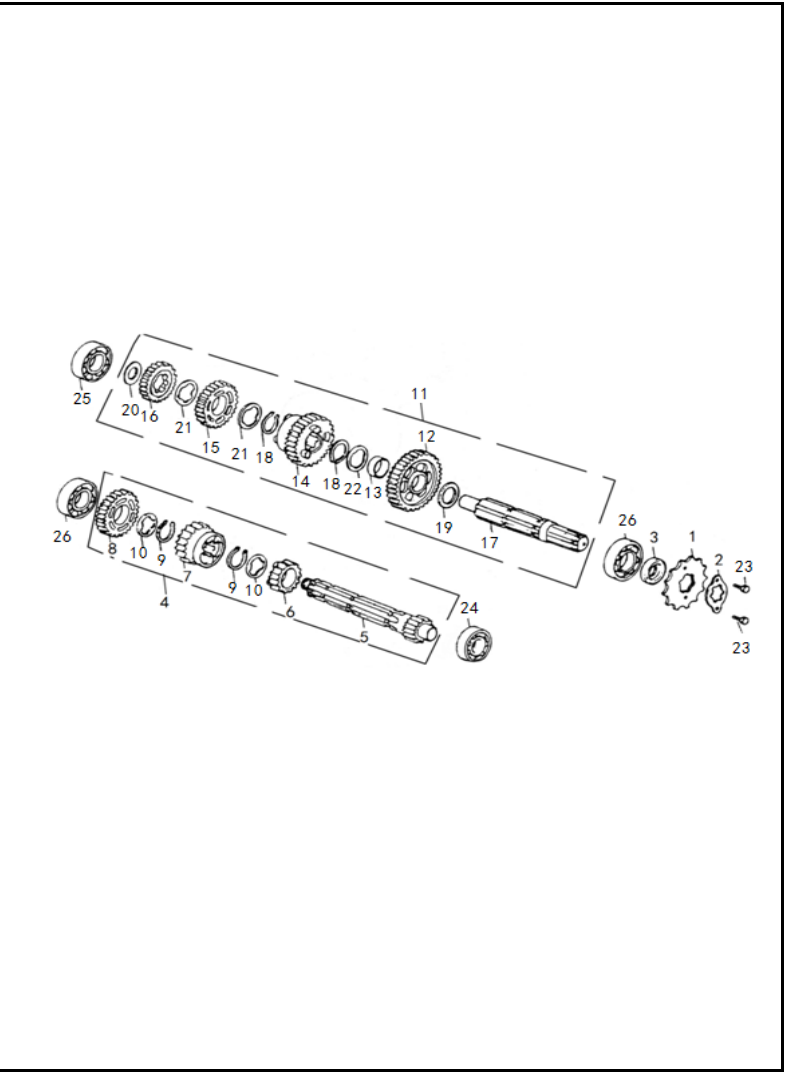


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	PGA22711A3Z50	Piñón Eje Salida	1	
2	PGA22712A0A00	Platina Piñón Eje Salida	1	
3	PGA23790A1A00	Reten 17x29x5	1	
4	PGY23600A0A00	Eje Clutch Completo	1	
5	PGY23611A0A00	Eje Clutch (Solo)	1	
6	PGY23621A0A00	Piñón 2DA. Eje Clutch	1	
7	PGY23631A0A00	Piñón 3RA. Eje Clutch	1	
8	PGY23641A0A00	Piñón 4TA. Eje Clutch	1	
9	PGY23673A0A00	Pin de Seguridad	2	
10	PGY23675A0A00	Arandela Caja	2	
11	PGY23700A0A00	Eje Salida Completo	1	
12	PGY23711A0A00	Piñón 1RA. Eje Salida	1	
13	PGZ23712A0A00	Buje Piñón 1RA. Eje Salida	1	
14	PGY23721A0A00	Piñón 2DA. Eje Salida	1	
15	PGY23731A0A00	Piñón 3RA. Eje Salida	1	
16	PGY23741A0A00	Piñón 4TA. Eje Salida	1	
17	PGY23771A0A00	Eje Salida (Solo)	1	
18	PGZ23672A0A00	Pin de Seguridad	2	
19	PGZ23773A0A00	Arandela Caja	1	
20	PGY23774A0A00	Arandela Caja	1	
21	PGZ23794A0A00	Arandela Caja	1	
22	PGZ23775A0A00	Arandela Caja	1	
23	Q150D0608F35	Tornillo 6x8	2	
24	PIT93850A1A00	Rodamiento Bolas 6001	1	
25	PIT93850A2A00	Rodamiento Bolas 6201	1	
26	PIT93850A3A00	Rodamiento Bolas 6203	2	

FIGURA N° 12: EJE CAMBIOS - PEDAL CAMBIOS - EJE SELECTOR CAMBIOS (1/2)

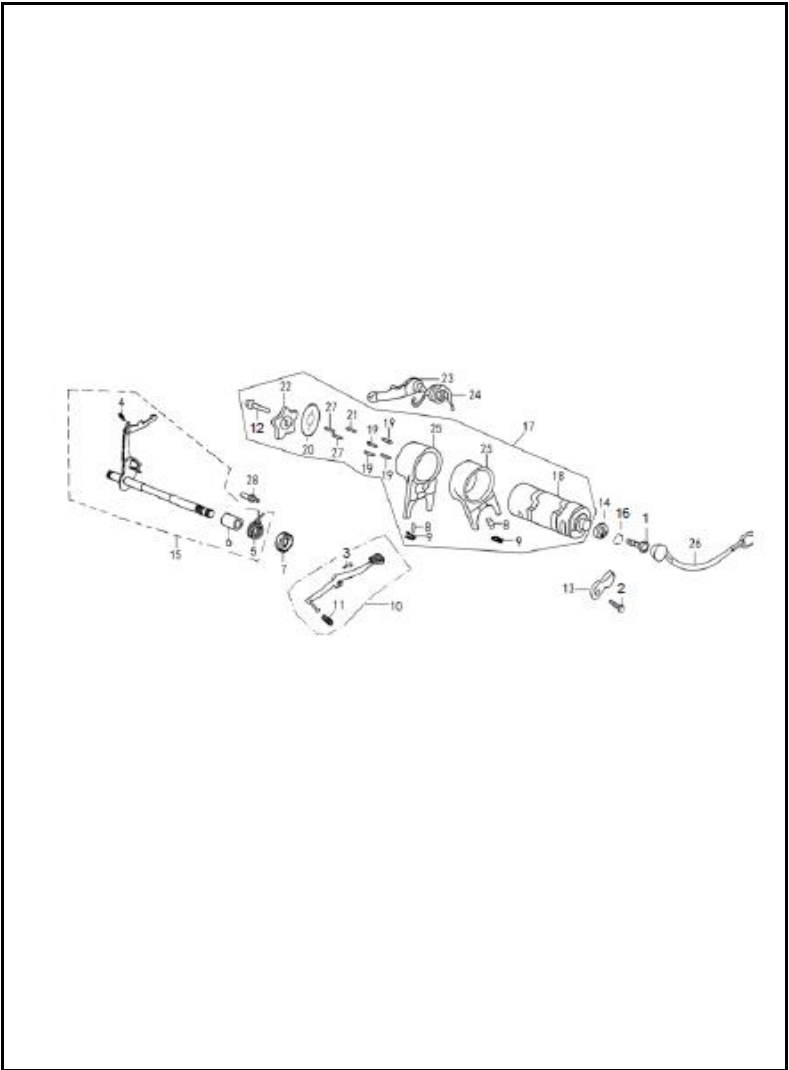


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	FB093351A6N05	Tornillo 6x20	1	
2	Q2140612F32	Tornillo 6x12	1	
3	Q150D0625T1F15	Tornillo 6x25	1	
4	PGA24122A0A00	Resorte Leva Eje Cambios	1	
5	PGA24123A0A00	Resorte Eje Cambios	1	
6	PGA24125A0A00	Buje Eje Cambios	1	
7	PGA24190A4A00	Reten Eje Cambios	1	
8	PGZ24414A0A00	Pin Horquilla Cambios	2	
9	PGZ24415A0A00	Pin de Seguridad	2	
10	PGA24700C2B02	Pedal Cambios	1	
11	PGA24711A0A00	Caucho Pedal Cambios	1	
12	Q150D0616F15	Tornillo 6x16	1	
13	PIH35721A0A00	Platina Soporte Swiche Neutra	1	
14	PGA35760A0A00	Unión Eje Selector Cambios	1	
15	PGB24100A0N03	Eje Cambios	1	
16	Q40306F92	Arandela 6 mm.	1	
17	PGY24200A2A00	Eje Selector Cambios Completo	1	
18	PGY24211A2A00	Eje Selector Cambios (Solo)	1	
19	PGZ24212A0A00	Pin Eje Selector Cambios	4	
20	PGZ24213A0A00	Arandela Eje Selector Cambios	1	
21	PGZ24219A0A00	Pin Eje Selector Cambios	1	
22	PGZ24221A1A00	Estrella Eje Selector Cambios	1	
23	PGZ24310A0A00	Leva Selector Cambios	1	
24	PGZ24323A0A00	Resorte Leva Selector Cambios	1	
25	PGZ24411A0A00	Horquilla Cambios	2	

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 28. The main body (17) features a central shaft (18) with a pulley (25) and a coupling (26). A motor or actuator (15) is shown on the left, connected to the shaft via a coupling (11). A control arm (10) is attached to the side of the main body. Various fasteners, including screws (1, 2, 3, 4, 5, 6, 7, 8, 9, 12, 13, 14, 16, 19, 20, 21, 22, 23, 24, 27, 28) and washers (2), are shown in their respective assembly positions. The diagram uses dashed lines to indicate the assembly path and alignment of the components.

[illegible]

FIGURA N° 13: PEDAL CRANK - EJE CRANK

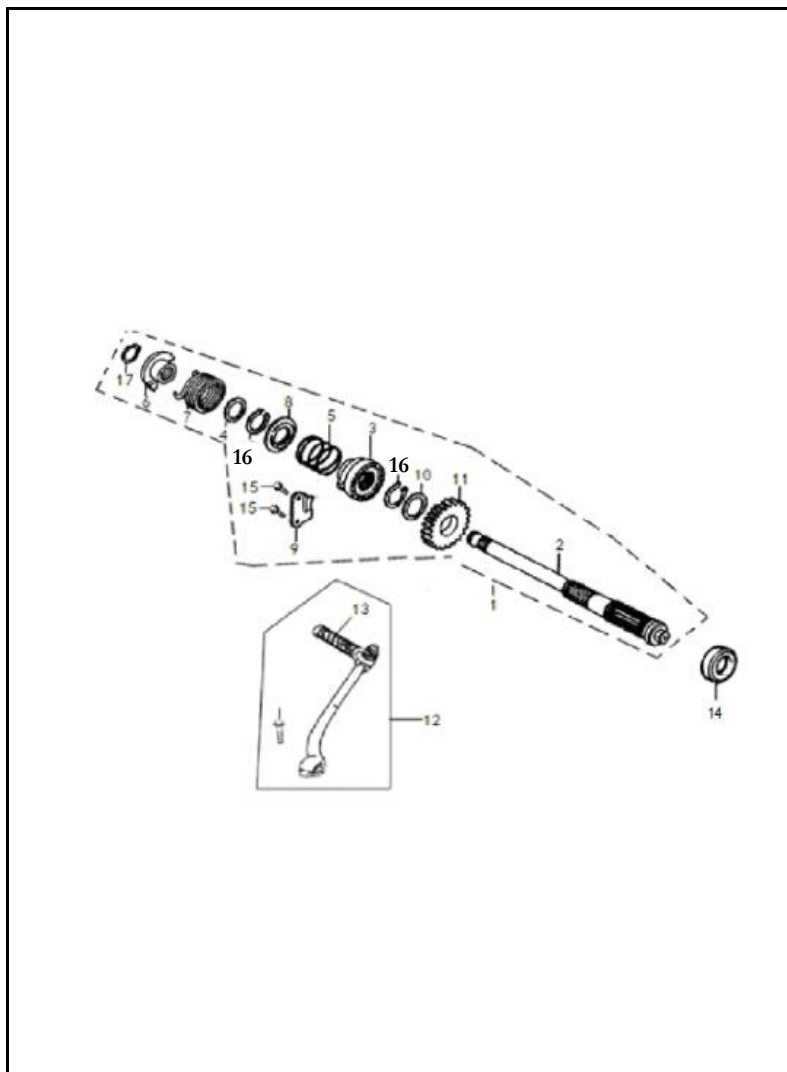
[illegible]

FIGURA N° 14: CARBURADOR (1/2)

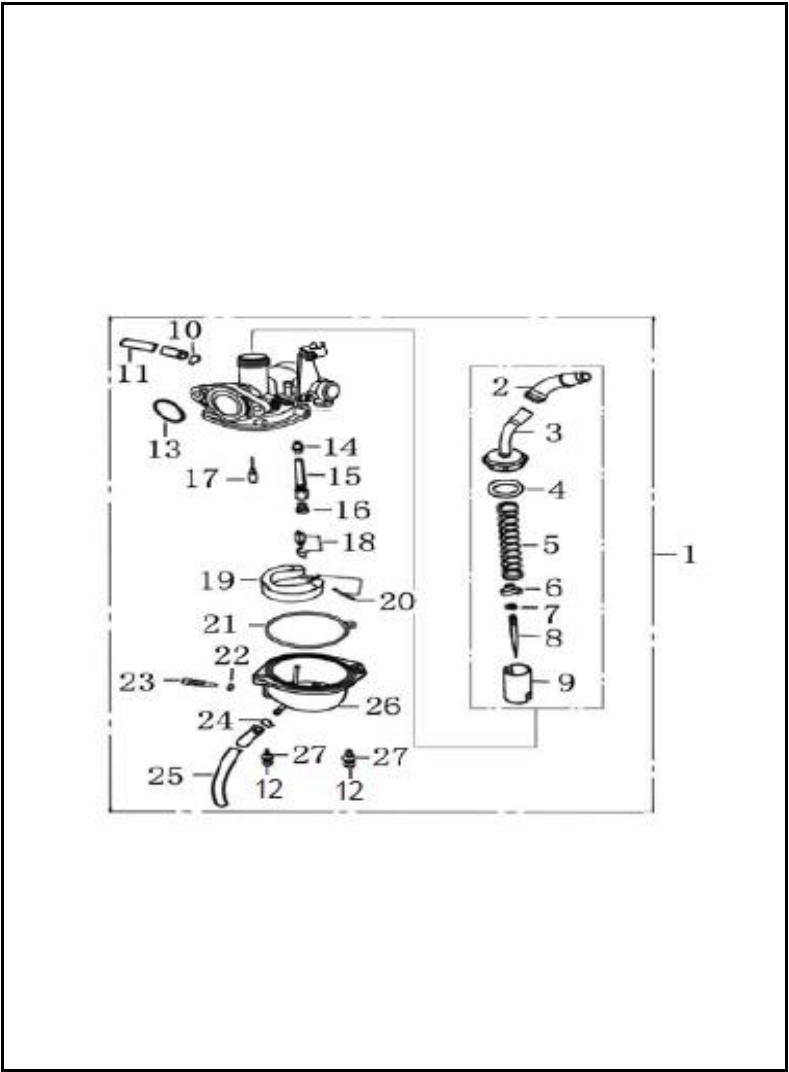


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	VHL16100A1A00	Carburador	1	
2	VHL16198A1A00	Guardapolvo Cable Acelerador	1	
3	VHL16270A1A00	Tapa Carburador	1	
4	VHL16285A1A00	Empaque Tapa Carburador	1	
5	VHL16283A1A00	Resorte Cortina Carburador	1	
6	VHL16288A1A00	Pin de Seguridad	1	
7	VHL16253A1A00	Pin de Seguridad	1	
8	VHL16251A1A00	Aguja Cortina Carburador	1	
9	VHL16261A1A00	Cortina Carburador	1	
10	VHL16154A1A00	Abrazadera	1	
11	VHL16155A1A00	Manguera de Respiración	1	
12	Q2140416F3	Tornillo 4x16	2	
13	VHL16178A1A00	Anillo Retenedor	1	
14	VHL16277A1A00	Difusor	1	
15	VHL16271A1A00	Boquerel de Alta	1	
16	VHL16273A1A00	Boquerel de Baja	1	
17	VHL16412A1A00	Boquerel Ajuste Ralentí	1	
18	VHL16240A1A00	Aguja Flota Carburador	1	
19	VHL16230A1A00	Flota Carburador	1	
20	VHL16238A1A00	Pasador Flota Carburador	1	
21	VHL16219A1A00	Empaque Taza Carburador	1	
22	VHL16216A1A00	Anillo Retenedor	1	
23	VHL16215A1A00	Tornillo Drenaje	1	
24	VHL16152A1A00	Abrazadera	1	
25	VHL16153A1A00	Manguera de Drenaje	1	

This diagram shows an exploded view of a mechanical assembly. The main component is a long, flat plate (1) with a central raised section. Various parts are shown being assembled onto this plate:

- Part 2:** A small circular component, possibly a washer or seal, located at the bottom right.
- Part 3:** A larger circular component, possibly a bearing or pulley, located at the bottom right.
- Part 4:** A cable or hose with a connector, located at the top left.
- Part 5:** Multiple screws or bolts used for fastening, located at various points along the top and bottom of the plate.
- Part 6:** A small circular component, possibly a washer or seal, located at the top left.
- Part 7:** A small circular component, possibly a washer or seal, located at the top left.
- Part 8:** A small circular component, possibly a washer or seal, located at the bottom right.

[illegible]

FIGURA N° 18: COMPLEMENTOS CHASIS

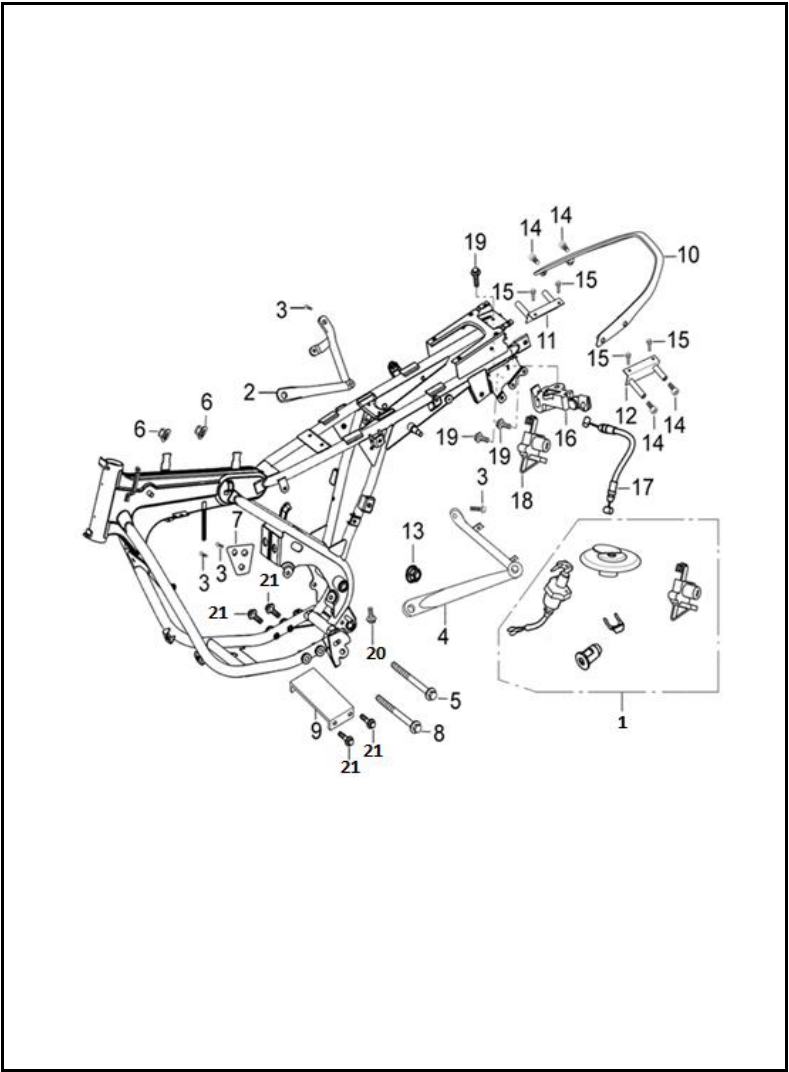


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	QGN48000A2A00	Swiche Encendido Completo	1	
2	QHS42530A0B01	Soporte Reposapie Pasajero Derecho	1	
3	Q1840816F30	Tornillo 8x16	4	
4	QHS42630A0B01	Soporte Reposapie Pasajero Izquierdo	1	
5	Q18408110F30	Tornillo 8x110	1	
6	Q33008F30	Tuerca M8	2	
7	QGH42731A0B01	Soporte Motor	1	
8	Q18408100F30	Tornillo 8x100	1	
9	QGN42771A0B01	Soporte Motor	1	
10	QHS45511A0B03	Agarradera Pasajero	1	
11	QHS45540A0B01	Soporte Derecho Agarradera Pasajero	1	
12	QHS45550A0B01	Soporte Izquierdo Agarradera Pasajero	1	
13	Q330B12T12F30	Tuerca M12	1	
14	Q2180820F30	Tornillo 8x20	4	
15	Q1840812F30	Tornillo 8x12	4	
16	QGH48350A0A00	Seguro Sillín	1	
17	QGN46530A0A00	Cable Seguro Sillín	1	
18	QGH48300A0N03	Seguro Sillín	1	
19	Q1840612T1F30	Tornillo 6x12	3	
20	Q150D0625T1F30	Tornillo 6x25	1	
21	Q1840814T1F37	Tornillo 8x14	4	

FIGURA N° 19: MANUBRIO - CABEZA ESPIGA

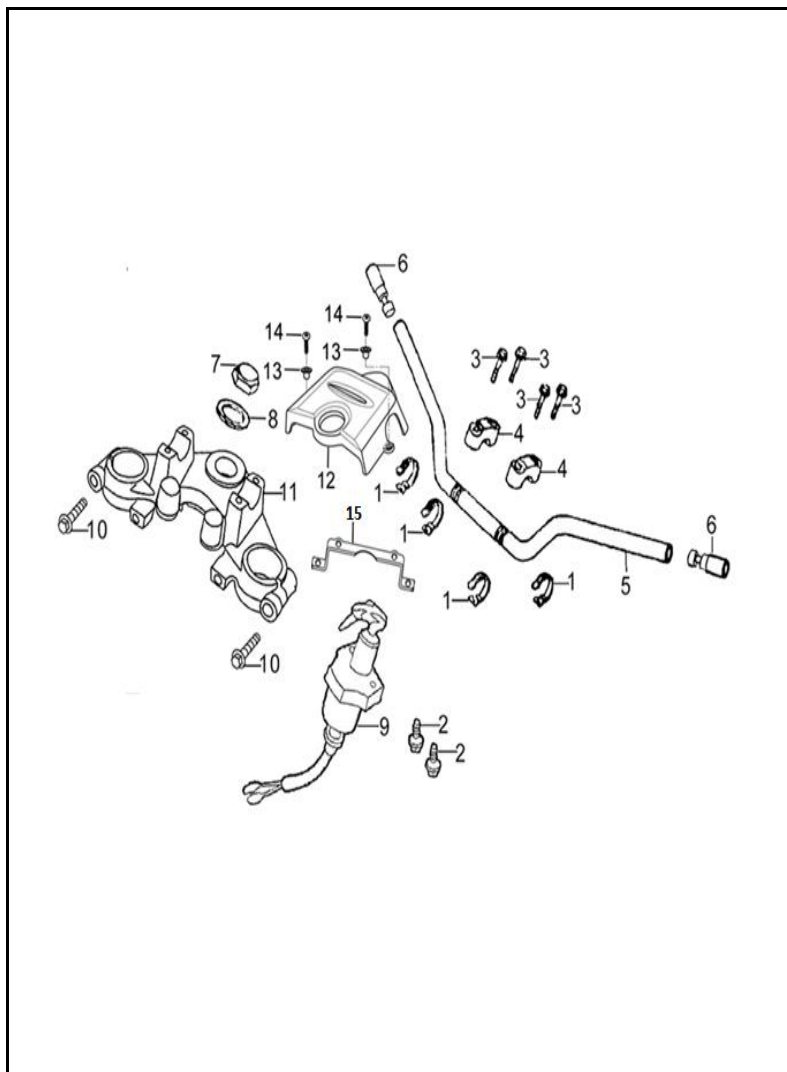
[illegible]

FIGURA N° 20: COMANDOS - ESPEJOS - CABLES

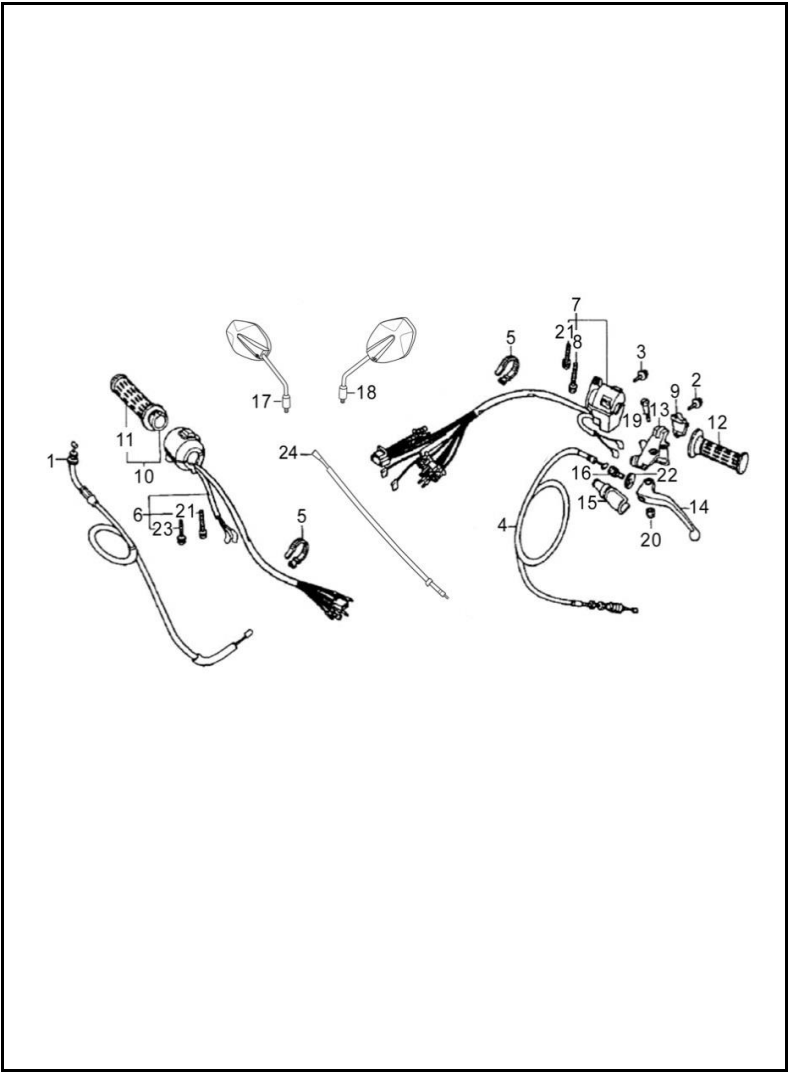
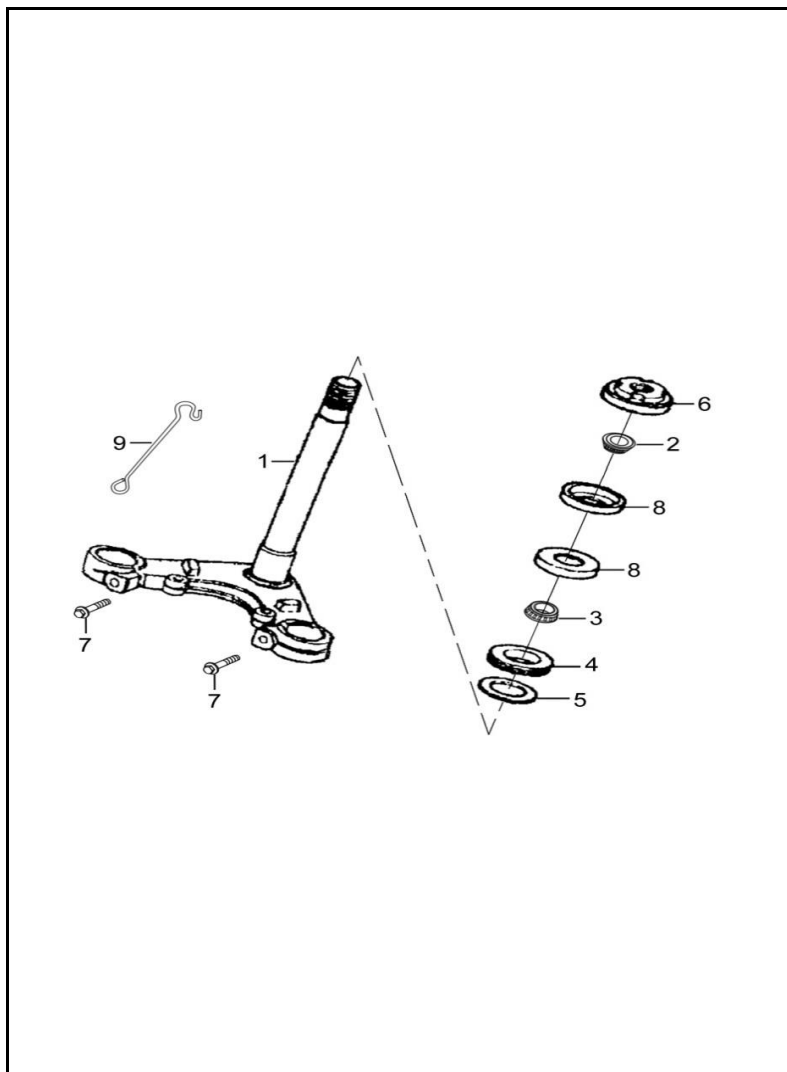


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	QHS46310A0A00	Cable Acelerador	1	
2	Q1840625F37	Tornillo 6x25	2	
3	FB093381D2N07	Tornillo 4.2x12	1	
4	QGH46200A1A00	Cable Clutch	1	
5	WIA46911A0B01	Abrazadera	2	
6	WIA35100A6A00	Comando Derecho	1	
7	WIA35200A5A00	Comando Izquierdo	1	
8	Q2140548T30	Tornillo 5x48	1	
9	WIA47513A0B01	Abrazadera Soporte Leva Clutch	1	
10	JJA47300A0B01	Carretel Acelerador Con Manillar	1	
11	QHS46350A0A00	Cable Choke	1	
12	JJA47411A0A00	Manillar Izquierdo	1	
13	WIA47621A0B01	Soporte Leva Clutch	1	
14	WIA47600A0B01	Leva Clutch	1	
15	QGH46243A0A00	Guardapolvo Leva Clutch	1	
16	WIA93341A0N7	Tornillo de Ajuste 8x30	1	
17	QMA57100A2A00	Espejo Derecho	1	
18	QMA57200A2A00	Espejo Izquierdo	1	
19	WIA93361A0N07	Tornillo Leva Clutch	1	
20	Q33006F37	Tuerca M6	1	
21	Q2140520T30	Tornillo 5x20	2	
22	WIA93241A1N07	Tuerca M6	1	
23	Q2140515T30	Tornillo 5x15	1	

FIGURA N° 21: ESPIGA CENTRAL

[illegible]

This diagram illustrates the assembly of a ski binding. The main components are labeled as follows:

- 1**: The main ski binding body, which is a large, curved plastic component.
- 2**: A metal bracket or plate that fits into the binding body.
- 3**: Washers or spacers used for alignment.
- 4**: Screws used to secure the binding components.
- 5**: Screws used for mounting the binding to the ski soleplate.
- 6**: A metal lever or toe piece that completes the binding assembly.

The diagram shows the exploded view of these parts, indicating their relative positions and how they fit together to form the complete ski binding.

[illegible]

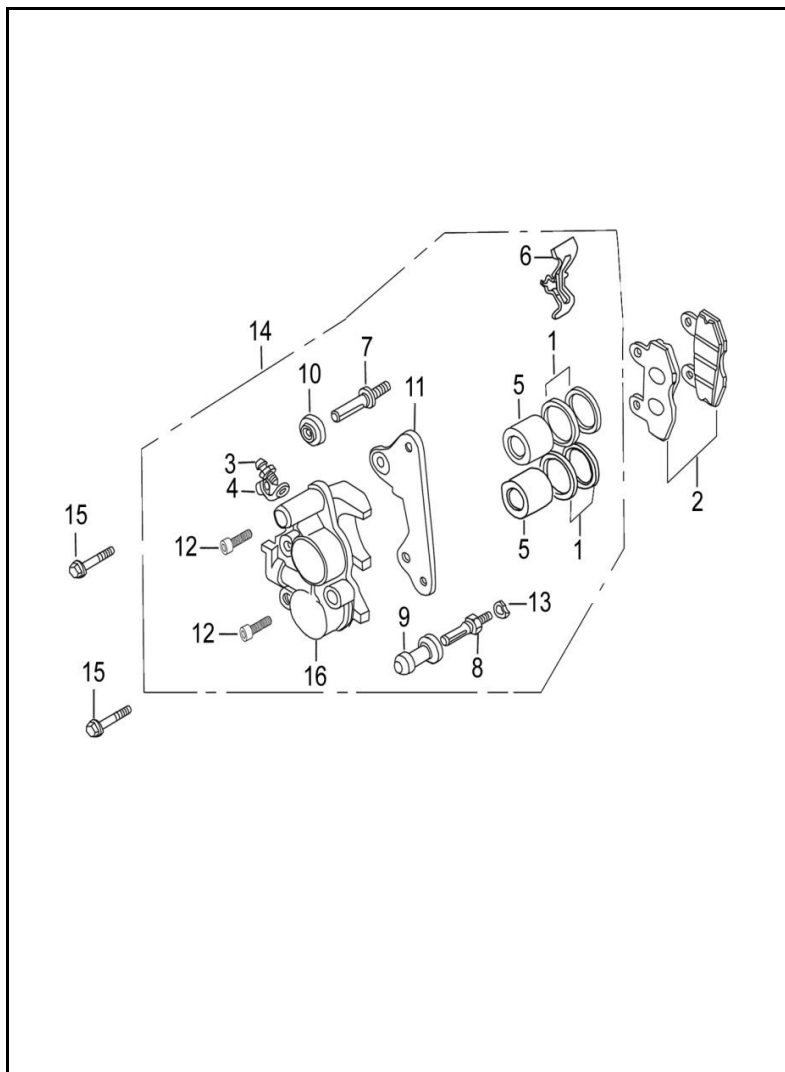
This technical drawing is an exploded view of a mechanical assembly, likely a door latch or handle mechanism. The components are numbered 1 through 16. The main assembly is shown in a dashed-line outline. Key parts include:

- Part 1:** A central rectangular housing or plate.
- Part 2:** A long, curved metal rod or lever.
- Part 3:** Two small screws or bolts used for mounting.
- Part 4:** A small pin or screw at the bottom of the main housing.
- Part 5:** Two small pins or screws used for internal fastening.
- Part 6:** A bracket or mounting plate on the left side.
- Part 7:** Four small circular components, possibly rollers or bushings, located at the ends of the rod.
- Part 8:** A small rectangular component on the top left.
- Part 9:** A curved metal piece on the right side.
- Part 10:** A small rectangular component on the top right.
- Part 11:** A small rectangular component on the top right, adjacent to part 10.
- Part 12:** A long, coiled spring or cable.
- Part 13:** A curved metal handle or lever on the left.
- Part 14:** A small circular component at the bottom of the main housing.
- Part 15:** A small pin or screw on the left side of the main housing.
- Part 16:** Two small rectangular components at the ends of the rod, possibly end caps or mounting brackets.

 The diagram shows how these parts fit together to form the complete assembly.

[illegible]

FIGURA N° 27: CALIPER DELANTERO

[illegible]

This exploded view diagram illustrates the components of a car headlight assembly. The main body of the headlight is labeled 2. The lens is labeled 1. The mounting bracket is labeled 3. The mounting hardware includes bolts 11, 12, and 13, and washers 14. The mounting plate is labeled 4. The mounting plate is secured with screws 10 and 15, and a cap 16. The mounting plate is also secured with a screw 8 and a bracket 9. The mounting plate is also secured with a screw 7 and a bracket 6. The mounting plate is also secured with a screw 6 and a bracket 7. The mounting plate is also secured with a screw 5 and a bracket 5.

[illegible]

This exploded view diagram illustrates the components of a car door lock actuator assembly. The parts are numbered as follows:

- 1**: The main actuator housing, shown in an exploded position relative to the door lock body.
- 2**: The door lock body, which houses the internal mechanism.
- 3**: The door lock cover, shown in an exploded position relative to the door lock body.
- 4**: A small pin or clip used to secure the actuator housing to the door lock body.
- 5**: A small pin or clip used to secure the door lock cover to the door lock body.
- 6**: A screw used to secure the door lock body to the door panel.
- 7**: Two screws used to secure the door lock cover to the door lock body.

[illegible]

This diagram illustrates the assembly of a boat hull using four main components and various fasteners. The components are labeled as follows:

- 1**: A small, curved triangular piece.
- 2**: A large, central hull section with a complex shape, including a flat top and a curved bottom.
- 3**: A large, curved section that fits into the side of component 2.
- 4**: A small, curved triangular piece, similar to component 1.

The fasteners used for assembly are labeled with numbers 5 and 6:

- 5**: A bolt with a hexagonal head and a threaded shaft.
- 6**: A small screw or bolt with a flat head.

The diagram shows the following assembly points:

- Component 1 is attached to the top of component 2 using two screws (6).
- Component 2 is attached to component 3 using two bolts (5) and four screws (6).
- Component 3 is attached to component 4 using two bolts (5).
- Component 4 is attached to the bottom of component 3 using two screws (6).

[illegible]

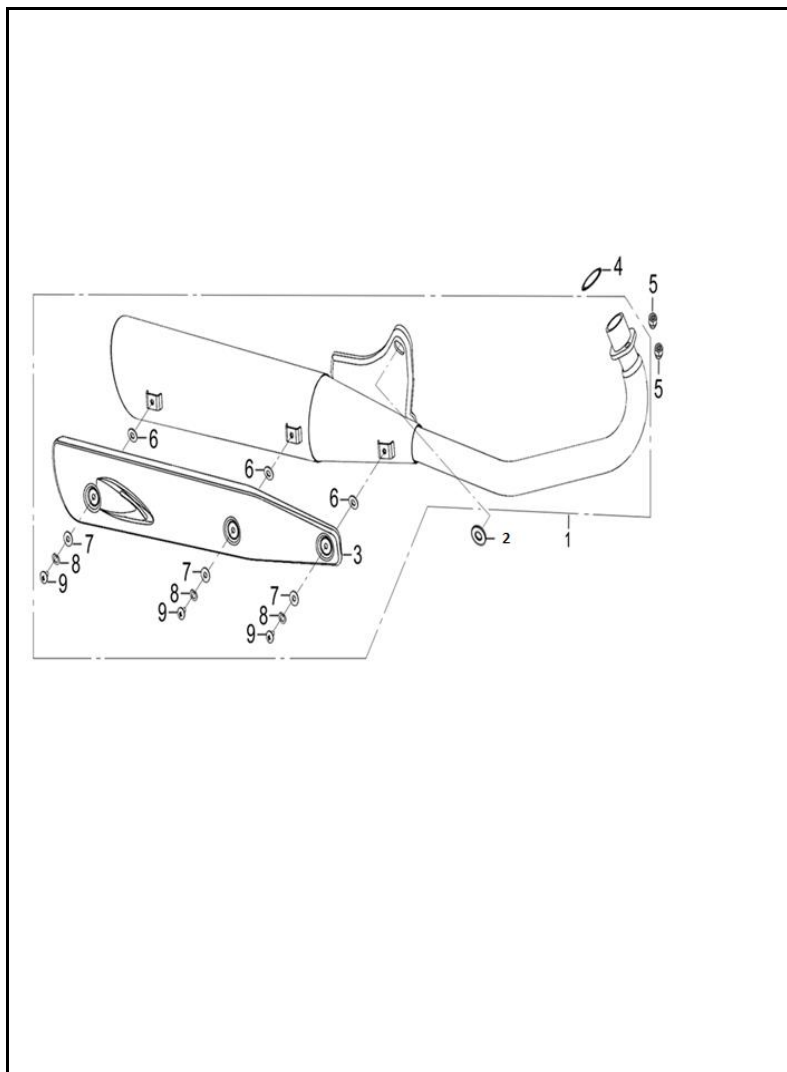
This diagram illustrates the assembly of a car bumper. The main components are the upper bumper (1) and the lower bumper (2). The assembly involves several fasteners: screws (3, 4, 6, 7), washers (5), and bolts (10). The upper bumper (1) is shown being attached to the lower bumper (2) using screws (3) and washers (5). The lower bumper (2) is shown being attached to the vehicle frame using bolts (10) and washers (5). The diagram also shows the bumper being attached to the vehicle body using screws (6) and washers (7). The callouts 1 through 10 identify the following parts:

- 1: Upper bumper
- 2: Lower bumper
- 3: Screw
- 4: Bolt
- 5: Washer
- 6: Screw
- 7: Washer
- 8: Bolt
- 9: Bolt
- 10: Bolt

[illegible]

[illegible]

FIGURA N° 34: SILENCIADOR

[illegible]

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

- 1**: Tire
- 2**: Wheel rim
- 3**: Hub nut
- 4**: Hub washer
- 5**: Hub nut
- 6**: Hub pin
- 7**: Hub pin
- 8**: Hub pin
- 9**: Hub pin
- 10**: Hub pin
- 11**: Hub pin
- 12**: Hub pin

[illegible]

FIGURA N° 37: RUEDA TRASERA (1/2)

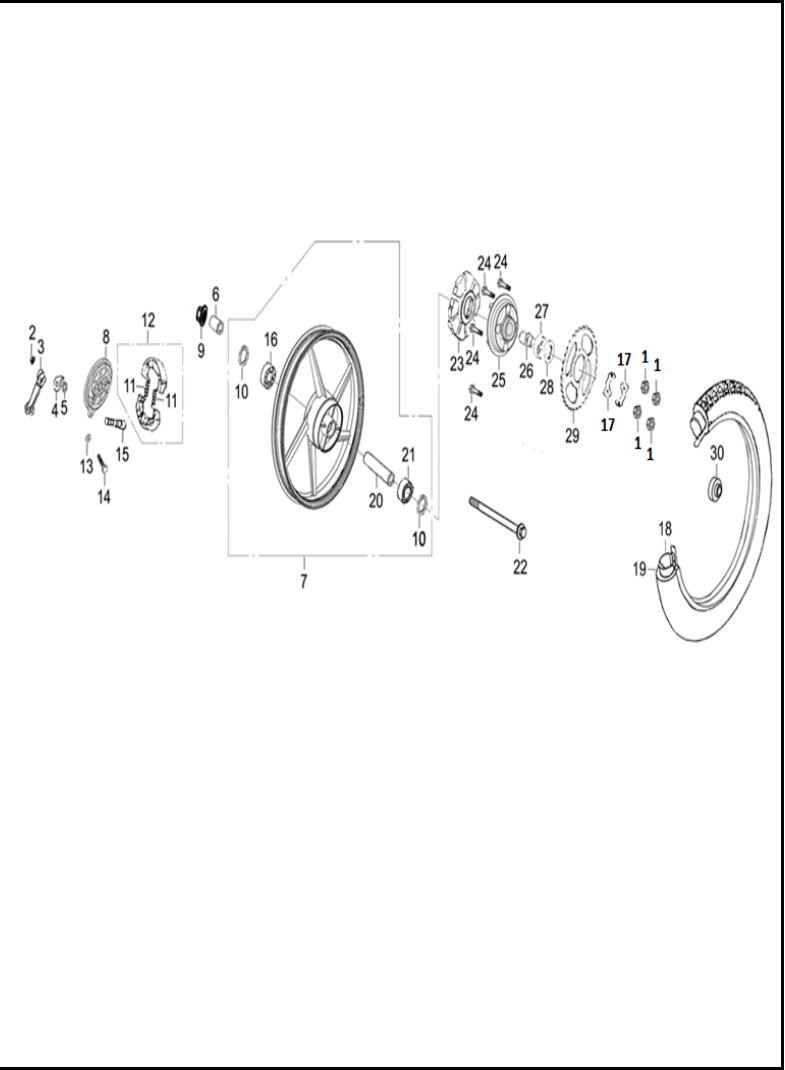


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	Q340B08F35	Tuerca M8	4	
2	Q33006F32	Tuerca M6	1	
3	ZNA65183A0A0	Leva Externa Porta Bandas Trasero	1	
4	QGH65185A0A00	Arandela Indicadora Desgaste Bandas	1	
5	QGH65184A0A00	Anillo Retenedor	1	
6	Q2560516F32	Tornillo 5x16	1	
7	WGB64100A0R35	Rin Trasero	1	
8	WGB65121A0A00	Portabandas Trasero	1	
9	Q330B14F37	Tuerca M14	1	
10	QGH64283A0A00	Guardapolvo Rueda Trasera	1	
11	ZMA65181A0A00	Resorte Bandas Freno Trasero	2	
12	ZMB65110A0A00	Bandas Freno Trasero	1	
13	Q40106F32A0A00	Arandela 6 mm.	1	
14	Q150C0630F32	Tornillo 6x30	1	
15	ZNA65182A0A00	Leva Interna Porta Bandas Trasero	1	
16	Q9656302	Rodamiento Bolas 6302-2RS	1	
17	WIA68952A1A00	Platina Sprocket	4	
18	300-18-MR-109-6PR	Llanta Trasera 300x18-MR109-TT	1	Marca QUEEN
19	275/300-18-QN/23	Neumático Trasero 275/300x18	1	Marca QUEEN
	275/300-18-RIDER		1	Marca RIDER
	41075-2718/23		1	Marca MAXIONE
20	QGH64281A0A00	Buje Rueda Trasera	1	
21	Q9656006	Rodamiento Bolas 6006	1	
22	QIX64911A0N04	Eje Rueda Trasera	1	
23	QGH64253A0A00	Caucho Porta Sprocket	1	
24	Q150D0830F30	Tornillo 8x30	4	
25	QGN68511A0A00	Porta Sprocket	1	

FIGURA N° 37: RUEDA TRASERA (2/2)

This exploded view diagram illustrates the assembly of a mechanical component, likely a spring-loaded latch or actuator. The parts are numbered as follows:

- 1:** A long, cylindrical component, possibly a spring or a shaft.
- 2:** A small, cylindrical pin or bush.
- 3:** A coiled spring.
- 4:** A small, rectangular plate or bracket.
- 5:** A small, circular component, possibly a washer or a cap.
- 6:** A curved, L-shaped bracket or arm.
- 7:** A small, rectangular plate or bracket.
- 8:** A small, cylindrical pin or screw.
- 9:** A small, rectangular plate or bracket.

The diagram shows the following assembly sequence:

- Part 1 is inserted into the end of part 3.
- Part 2 is inserted into the other end of part 3.
- Part 3 is inserted into the hole of part 6.
- Part 4 is inserted into the hole of part 6.
- Part 5 is inserted into the hole of part 6.
- Part 7 is inserted into the hole of part 6.
- Part 8 is inserted into the hole of part 6.
- Part 9 is inserted into the hole of part 6.

[illegible]

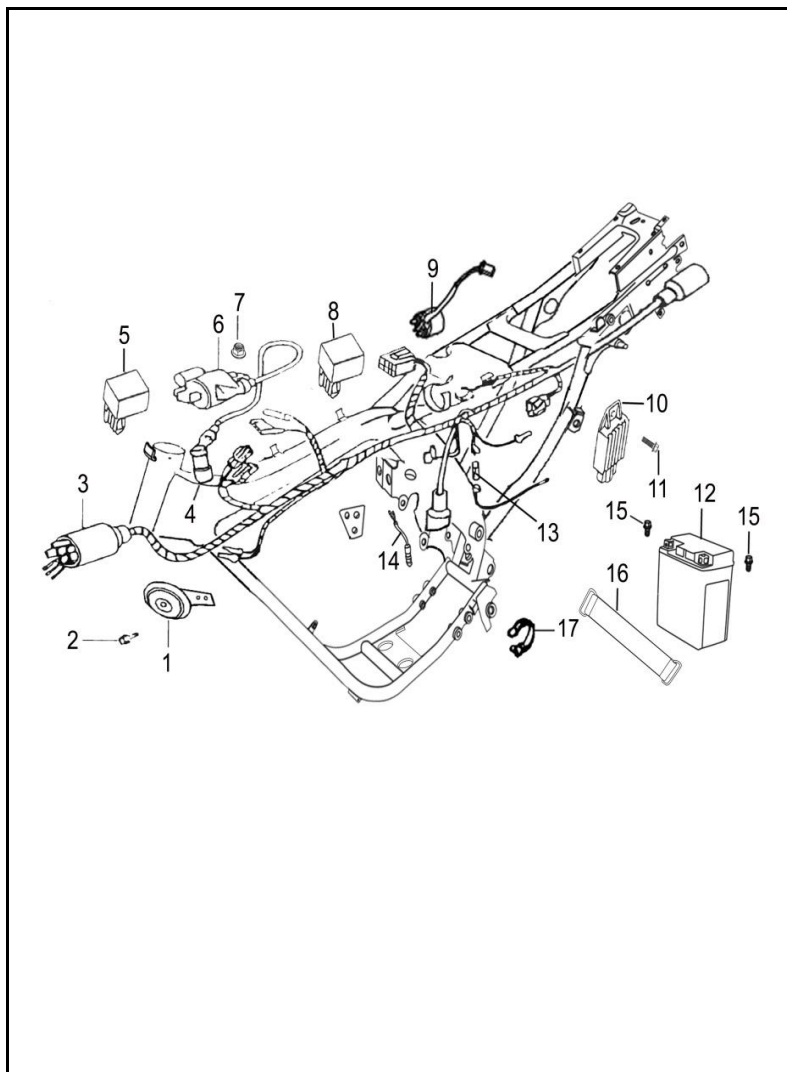
This diagram illustrates the assembly of a shock absorber. The components are numbered as follows:

- 1**: Shock absorber body
- 2**: Upper mounting pin
- 3**: Lower mounting pin
- 4**: Upper mounting bush
- 5**: Lower mounting pin
- 6**: Upper mounting pin
- 7**: Upper mounting bush

The diagram shows the shock absorber body (1) being assembled with the upper mounting pin (2) and bush (4). The lower mounting pin (3) is also shown. The shock absorber body (1) is shown in an exploded view, indicating its position relative to the other components.

[illegible]

FIGURA N° 41: INSTALACION ELECTRICA

[illegible]

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

- 1**: The main headlight housing.
- 2**: A small screw used to secure the lens.
- 3**: Two screws used to mount the headlight to the vehicle's frame.
- 4**: A small washer or spacer.
- 5**: A large nut or bolt used to secure the headlight to the frame.
- 6**: The headlight lens.
- 7**: A mounting bracket or arm.
- 8**: A long mounting arm or bracket.

[illegible]

This diagram illustrates the exploded view of a car door handle assembly. The components are labeled with numbers 1 through 5:

- 1**: Two screws used for mounting the handle to the door panel.
- 2**: The main door handle body.
- 3**: The door panel or inner trim piece.
- 4**: Two screws used to secure the handle to the door panel.
- 5**: A small circular component, likely a pin or spacer, located between the handle and the panel.

[illegible]

FIGURA N° 45: CALCOMANIAS (1/2)

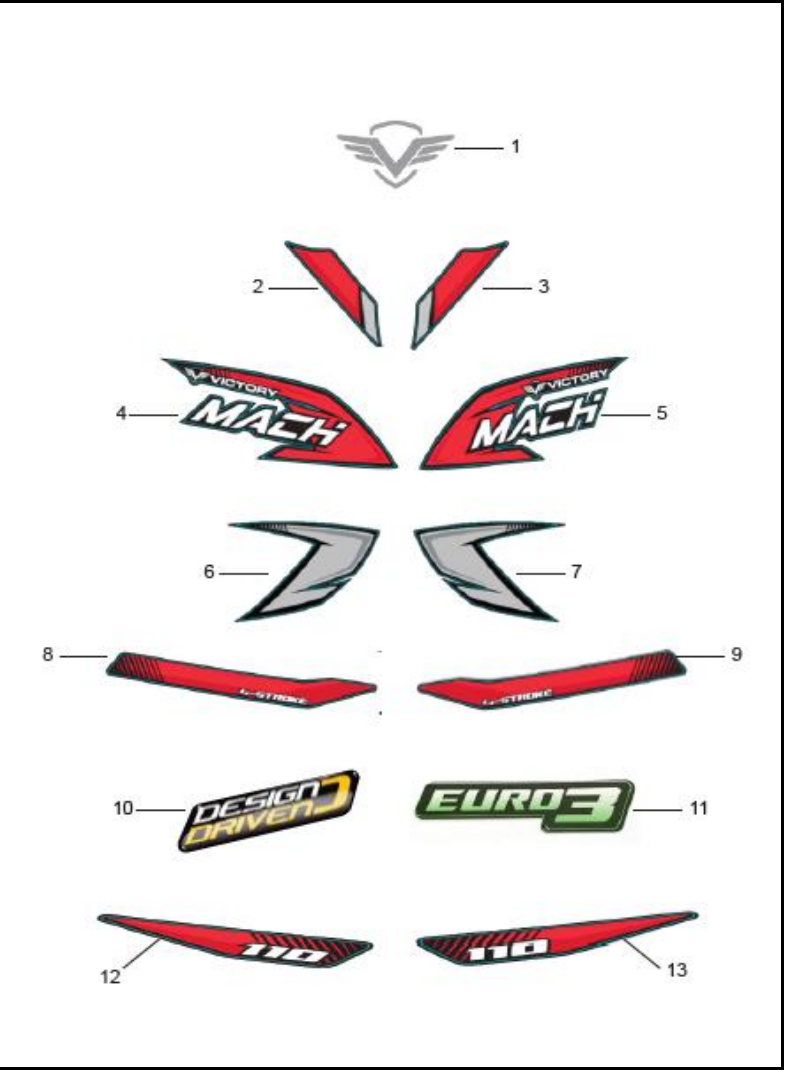


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	21004884	Calcomanía Logo Victory	1	
2	CLF110C009-1	Calcomanía Carenaje Farola Derecha	1	Moto Negra-Roja
	CLF110C009-2		1	Moto Negra-Azul
	CLF110C009-3		1	Moto Negra-Gris
3	CLF110C010-1	Calcomanía Carenaje Farola Izquierda	1	Moto Negra-Roja
	CLF110C010-2		1	Moto Negra-Azul
	CLF110C010-3		1	Moto Negra-Gris
4	CLF110C001-1	Calcomanía Superior Tanque Gasolina Derecha	1	Moto Negra-Roja
	CLF110C001-2		1	Moto Negra-Azul
	CLF110C001-3		1	Moto Negra-Gris
5	CLF110C002-1	Calcomanía Superior Tanque Gasolina Izquierda	1	Moto Negra-Roja
	CLF110C002-2		1	Moto Negra-Azul
	CLF110C002-3		1	Moto Negra-Gris
6	21006355	Calcomanía Inferior Tanque Gasolina Derecha	1	
7	21006354	Calcomanía Inferior Tanque Gasolina Izquierda	1	
8	CLF110C005-1	Calcomanía Tapa Lateral Derecha	1	Moto Negra-Roja
	CLF110C005-2		1	Moto Negra-Azul
	CLF110C005-3		1	Moto Negra-Gris
9	CLF110C006-1	Calcomanía Tapa Lateral Izquierda	1	Moto Negra-Roja
	CLF110C006-2		1	Moto Negra-Azul
	CLF110C006-3		1	Moto Negra-Gris
10	21005103	Calcomanía Dome "DESIGN DRIVEN"	1	
11	21005552	Calcomanía Tapa Lateral Izquierda "EURO3"	1	
12	CLF110C007-1	Calcomanía Cubierta Sillín Derecha	1	Moto Negra-Roja
	CLF110C007-2		1	Moto Negra-Azul
	CLF110C007-3		1	Moto Negra-Gris

[illegible]

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.
2.75-18-MR-109-6PR	1	39	CLF110C009-2	2	49	JJA35310A0A00	1	29	MGZ22341A0A00	12	7
21004884	1	49	CLF110C009-3	2	49	JJA38210A0A00	5	45	MGZ22351A0A00	13	7
21005103	10	49	CLF110C010-1	3	49	JJA47300A0B01	10	23	MGZ22361A0A00	14	7
21005552	11	49	CLF110C010-2	3	49	JJA47370A1B01	6	22	MGZ22371A0A00	15	7
21005668	1	35	CLF110C010-3	3	49	JJA47411A0A00	12	23	MGZ22373A0A00	16	7
21006252	5	35	CR8E	4	1	JJA47511A0B01	13	29	MGZ22810A0M01	2	6
21006354	7	49	FB093131B5M01	19	10	JJA51215A1N04	4	24	MGZ22821A0A00	4	6
21006355	6	49	FB093131E2M01	25	1	JJA51311A0B01	11	22	MGZ22823A0A00	5	6
275/300-18-QN/23	3	39	FB093221B5M01	5	37	JJA53112A1N03	2	27	MGZ22861A0A00	17	7
275/300-18-QN/23	19	40	FB093251A3N07	5	25	JJA54281A0A00	7	39	MTX6.5BS-GEL-MEGA	12	45
275/300-18-RIDER	3	39	FB093261B6N07	3	34	JJA56311A0B01	10	39	MTX6.5BS-MEGA	12	45
275/300-18-RIDER	19	40	FB093311A8N07	3	25	JJA56400A0B01	6	29	MTX6.5L-BS-GEL-PRO	12	45
300-18-MR-109-6PR	18	40	FB093311A8N07	10	26	JJA56422A0A00	9	29	NIX16951A0A00	11	31
41075-2718/23	3	39	FB093311A8N07	7	32	JJA56423A0A00	8	29	NIX16995A0A00	5	31
41075-2718/23	19	40	FB093311A8N07	4	34	JJA56425A0A00	11	29	NIX16996A0A00	7	31
BIA11415A1A00	9	1	FB093311D8N07	5	33	JJA56426A0A00	10	29	NIX43951A0A00	2	44
CLF110C001-1	4	49	FB093351A6N05	1	13	JJA56430A0A00	12	29	NIX93521A1A00	6	37
CLF110C001-2	4	49	FB093351C4A00	5	42	JJA56548A0A00	9	30	PGA11213A0A00	3	10
CLF110C001-3	4	49	FB093381D2N07	3	23	JJA56549A0A00	10	30	PGA11217A0M01	15	6
CLF110C002-1	5	49	FB093381D2N07	15	26	JJA56552A0A00	8	30	PGA11217A0M01	23	8
CLF110C002-2	5	49	FB093381D2N07	6	33	JJA56571A0A00	6	30	PGA11217A0M01	4	10
CLF110C002-3	5	49	FB093551A0N07	13	22	JJA93141A0A00	7	30	PGA11240A0N01	2	10
CLF110C005-1	8	49	FB093551B4N07	14	26	JLC16810A0N03	4	31	PGA12134A1A00	1	3
CLF110C005-2	8	49	FB093551B4N07	12	44	MGB15414A0A00	3	7	PGA12216A0A00	6	1
CLF110C005-3	8	49	FB093551D6N07	6	31	MGX24322A0A00	12	9	PGA12248A0A00	7	1
CLF110C006-1	9	49	FB093551D6N07	7	34	MGY12243A0B02	5	1	PGA12248A0A00	18	10
CLF110C006-2	9	49	FB093551D6N07	3	44	MGY22824A0M01	3	6	PGA13118A0A00	3	11
CLF110C006-3	9	49	GIA11118A0A00	1	10	MGZ13180A1A00	4	7	PGA13190A6A00	1	19
CLF110C007-1	12	49	GIA11413A0B02	1	8	MGZ15411A1A00	5	7	PGA13221A0A00	4	11
CLF110C007-2	12	49	GIA20185A0A00	2	1	MGZ15415A1A00	6	7	PGA13222A0A00	5	11
CLF110C007-3	12	49	GIA20661A2A00	3	1	MGZ22100A3A00	7	7	PGA14324A0N03	1	5
CLF110C008-1	13	50	GIA31600C5A00	10	45	MGZ22110A1A00	8	7	PGA14416A0A00	1	4
CLF110C008-2	13	50	GIA34600B5A00	9	45	MGZ22152A0A00	9	7	PGA14513A0A00	2	5
CLF110C008-3	13	50	GJA20540A1A00	1	48	MGZ22324A0A00	10	7	PGA14514A0A00	3	5
CLF110C009-1	2	49	JIJ47111A0B03	5	22	MGZ22330A2A00	11	7	PGA14518A0M01	4	5

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.
PGA14519A0A00	5	5	PGA27113A0A00	3	15	PGB34500A0A00	6	45	PGZ24411A0A00	25	13
PGA14530A0A00	6	5	PGA27114A0A00	4	15	PGB34700A1M21	1	18	PGZ24414A0A00	8	13
PGA14610A2A00	7	5	PGA27115A0Z50	5	15	PGB34761A0A00	2	18	PGZ24415A0A00	9	13
PGA14622A0A00	8	1	PGA27117A0Z50	6	15	PGB34763A0A00	3	18	PGZ31102A3A00	13	8
PGA14622A0A00	8	5	PGA27118A0A00	7	15	PGB34890D6A00	4	18	PGZ35730A6A00	26	14
PGA14661A0Z02	9	5	PGA27121A0A00	8	15	PGY23600A0A00	4	12	PHG12110A5B02	2	3
PGA14680A2A00	10	5	PGA27131A0A00	9	15	PGY23611A0A00	5	12	PHG12121A2A00	3	3
PGA14730A0A00	2	4	PGA27141A0A00	10	15	PGY23621A0A00	6	12	PHG12210A1B02	12	1
PGA14752A0A00	3	4	PGA27151A0A00	11	15	PGY23631A0A00	7	12	PHG12221A0A00	15	1
PGA14753A0A00	4	4	PGA27190A5A00	14	15	PGY23641A0A00	8	12	PHG13131A0A00	10	11
PGA15450A0A00	5	10	PGA27700B3B02	12	15	PGY23673A0A00	9	12	PHG13211A1A00	11	11
PGA15610A0B01	6	6	PGA27713A0A00	13	15	PGY23675A0A00	10	12	PHG14100A0A00	5	4
PGA15612A0A00	7	6	PGA31311A0N01	2	8	PGY23700A0A00	11	12	PHG14156A0A00	16	1
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PGA20153A1N03	7	10	PGA35760A0A00	14	13	PGY23771A0A00	17	12	PHG14415A0A00	10	4
PGA20154A0M01	8	10	PGB11411B6B02	4	8	PGY23774A0A00	20	12	PHG14426A0N03	11	4
PGA20214A2A00	10	20	PGB11412A5B02	5	8	PGY24200A2A00	17	13	PHG14470A0A00	12	4
PGA20220A0B02	11	20	PGB11414A0A00	6	8	PGY24211A2A00	18	13	PHG14710A0A00	13	4
PGA22631A0A00	18	7	PGB11415A0A00	7	8	PGZ11419A0A00	8	8	PHG14720A0A00	14	4
PGA22633A0A00	19	7	PGB11451C2B02	9	8	PGZ22151A0A00	20	7	PHG14755A0Z50	15	4
PGA22711A3Z50	1	12	PGB24100A0N03	15	13	PGZ22374A0A00	22	7	PHX12242A0B02	19	1
PGA22712A0A00	2	12	PGB28150A1A00	4	19	PGZ23672A0A00	18	12	PHX14321A0A00	11	5
PGA23790A1A00	3	12	PGB28171A0A00	6	19	PGZ23712A0A00	13	12	PHX14350A0A00	12	5
PGA24122A0A00	4	13	PGB28174A1A00	7	19	PGZ23773A0A00	19	12	PHX14621A2M01	13	5
PGA24123A0A00	5	13	PGB28180A6A00	8	19	PGZ23775A0A00	22	12	PHX14630A0A00	14	5
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PGA24190A4A00	7	13	PGB28430A0A00	12	19	PGZ24213A0A00	20	13	PHX15100A0A00	3	9
PGA24700C2B02	10	13	PGB31210J3A00	12	8	PGZ24219A0A00	21	13	PHX15114A0A00	1	9
PGA24711A0A00	11	13	PGB31911A0A00	10	8	PGZ24221A1A00	22	13	PHX15115A0A00	2	9
PGA27100A0N03	1	15	PGB31911A1N02	11	8	PGZ24310A0A00	23	13	PHX15116A0A00	6	9
PGA27111A0N03	2	15	PGB34400C1A00	8	45	PGZ24323A0A00	24	13	PHX15121A0A00	7	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.
PHX15131A0A00	4	9	Q150D0616F15	12	13	Q1840650T1F15	20	8	Q2540640F32	10	9
PHX20650A0M01	21	1	Q150D0620F35	15	15	Q1840650T1F15	15	10	Q2540645F32	11	9
PIB12245A0A00	20	1	Q150D0625T1F15	3	13	Q1840650T1F15	5	18	Q254B0616F31	5	19
PIF12246A0A00	22	1	Q150D0625T1F30	20	21	Q1840660T1F15	16	10	Q2560516F32	6	40
PIF14751A0A00	8	4	Q150D0630F15	27	2	Q1840665F15	21	8	Q27129100F3	3	46
PIG22374A0A00	23	7	Q150D0635F30	8	31	Q1840665F15	17	10	Q27129160F35	4	26
PIH35721A0A00	13	13	Q150D0830F30	24	40	Q1840665F16	13	6	Q27135190F30	1	47
PIT93850A1A00	24	12	Q174B0628F15	28	2	Q1840680F15	14	6	Q27139100F3	2	46
PIT93850A2A00	25	12	Q174B0628F15	6	3	Q18408100F30	8	21	Q27142100F30	10	44
PIT93850A3A00	26	12	Q1840612F30	2	45	Q18408110F30	5	21	Q27142100F37	9	34
PIX11110A0B02	9	10	Q1840612F35	7	4	Q1840812F30	15	21	Q27148130F30	5	20
PIX11119A0A00	10	10	Q1840612T1F30	19	21	Q1840812T1F37	2	22	Q32006F30	14	31
PIX11210A4B02	11	10	Q1840612T1F30	4	25	Q1840812T1F37	11	26	Q32006F37	9	26
PIX11318A0A00	4	3	Q1840612T1F30	5	27	Q1840814T1F37	21	21	Q32006F37	5	44
PIX11318A0A00	9	6	Q1840612T1F37	6	32	Q1840816F30	3	21	Q320B10F3	5	46
PIX11318A0A00	14	8	Q1840612T1F37	15	38	Q1840828F30	15	30	Q33006F32	2	40
PIX11318A0A00	8	9	Q1840612T1F37	4	44	Q1840838F30	10	22	Q33006F37	20	23
PIX11319A0A00	8	6	Q1840616F30	11	39	Q1841022F30	16	29	Q33008F30	6	21
PIX12218A0A00	5	3	Q1840616F30	11	45	Q184B1035F30	5	43	Q330B06F30	14	29
PIX12342A0Z01	12	10	Q1840616F30	9	48	Q184B1035T1F30	8	42	Q330B12F30	12	39
PIX12343A0Z01	13	10	Q1840616F35	16	8	Q1860514F35	15	8	Q330B12T12F30	13	21
PIX12344A0N02	23	1	Q1840616T1F15	29	2	Q1860620F30	24	7	Q330B12T12F37	10	38
PIX12345A1A00	24	1	Q1840620F30	4	47	Q2140406F3	6	18	Q330B14F37	9	40
PIX12358A0Z01	14	10	Q1840620T1F15	30	2	Q2140412F37	14	22	Q340B06F30	7	45
PIX13141A0A00	9	11	Q1840620T1F37	6	34	Q2140416F3	12	16	Q340B08F35	1	40
PIX13150A1A00	8	11	Q1840625F30	3	29	Q2140425F30	16	31	Q341B10F30	10	36
PIX14311A0A00	7	11	Q1840625F35	17	8	Q2140510F35	9	9	Q381B10F35	7	38
PJE22372A0A00	21	7	Q1840625F37	2	23	Q2140515T30	23	23	Q39607F15	13	1
Q1290840F35	26	2	Q1840625T1F15	14	1	Q2140520T30	21	23	Q39610F30	4	43
Q150C0630F32	14	40	Q1840628T1F15	18	8	Q2140548T30	8	23	Q40106F30	4	20
Q150C0840F30	7	24	Q1840630F30	3	22	Q2140612F32	2	13	Q40106F30	15	36
Q150D0506F35	22	8	Q1840632F15	19	8	Q2180820F30	14	21	Q40106F32A0A00	13	40
Q150D0608F35	23	12	Q1840640F15	10	6	Q2300412F30	4	29	Q40106F37	16	38
Q150D0612F30	15	45	Q1840645F15	11	6	Q2540412F30	5	29	Q40110F30	7	29
Q150D0612F32	9	19	Q1840650F16	12	6	Q2540512F32	25	7	Q40110F30	6	38

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.
Q40112F37	2	37	Q9656302	16	40	QGH52431A0A00	8	28	QGN64913A1N04	30	41
Q40206F15	7	37	Q965D6300	8	39	QGH52433A0A00	7	28	QGN68511A0A00	25	40
Q40206F30	3	27	Q965E6005	27	41	QGH52434A0A00	11	28	QGN68521A0N01	29	41
Q40208F30	2	43	Q980428MH108C	14	38	QGH52435A0A00	4	28	QGG62100A0A00	1	43
Q40212F30	11	38	QGC20541A1A00	4	48	QGH52436A0A00	10	28	QGG62142A0A00	7	43
Q40212F30	3	43	QGD43952A1A00	2	25	QGH52437A0A00	5	28	QGG62143A0A00	6	43
Q40304F92	27	17	QGD43952A1A00	16	26	QGH52441A0A00	3	28	QHS16620B1A00	2	31
Q40304F92	7	18	QGD43952A1A00	10	31	QGH52442A0A00	14	28	QHS16818A0B03	15	31
Q40306F30	4	27	QGH33711A0A00	2	47	QGH52444A0A00	9	28	QHS17100A1A00	6	20
Q40306F35	8	37	QGH33975A0A00	8	26	QGH52500A0B03	12	28	QHS18000A4B11	1	37
Q40306F92	16	13	QGH42100A0B01	2	36	QGH52531A0B03	13	28	QHS20542A0A00	3	48
Q40310F30	13	30	QGH42191A0A00	3	36	QGH61101A3B01	1	38	QHS20590A0A00	5	48
Q43112F91	8	18	QGH42210A0B01	7	36	QGH61211A1B01	5	38	QHS20950A0B01	2	48
Q43117F91	17	15	QGH42310A2B01	6	42	QGH61300A0B01	17	38	QHS32100A2A00	3	45
Q43120F91	16	15	QGH42381A0A00	3	42	QGH63111A1A00	6	44	QHS33100A1A00	10	25
Q43604F91	13	9	QGH42410A2B01	7	42	QGH63151B1A00	1	44	QHS33131A0B02	9	25
Q50020160F30	9	42	QGH42510A0B01	1	42	QGH63711A0B01	7	44	QHS33510A1A00	1	46
Q50020200F30	16	36	QGH42610A0B01	2	42	QGH64253A0A00	23	40	QHS33550A1A00	6	46
Q50020300F35	8	38	QGH42731A0B01	7	21	QGH64281A0A00	20	40	QHS33610A1A00	8	46
Q50032320F30	5	36	QGH42922A0N04	8	36	QGH64283A0A00	10	40	QHS33650A1A00	7	46
Q5100831F30	4	42	QGH43612A1A00	9	44	QGH65184A0A00	5	40	QHS33700A0A00	3	47
Q52130160	5	9	QGH43751A3A00	1	34	QGH65185A0A00	4	40	QHS33920A0B01	11	25
Q671B135F35	6	48	QGH44183A0A00	3	35	QGH65410A0B02	11	36	QHS33936A0B01	5	26
Q671B140F30	8	48	QGH44184A0A00	4	35	QGH65510A0N04	12	36	QHS33936A0B01	6	27
Q671B60F34	12	31	QGH44185A0A00	2	35	QGH65941A0N04	13	36	QHS35945A0B01	9	24
Q671B70F30	7	48	QGH44915A0N03	9	31	QGH93821A0N03	1	28	QHS35951A0A00	12	22
Q710D284707	28	41	QGH46200A1A00	4	23	QGN17111A0A00	1	20	QHS35961A0B01	15	22
Q7112120265	15	28	QGH46243A0A00	15	23	QGN17120A0A00	2	20	QHS37000A1A00	12	26
Q94012V05	8	25	QGH48300A0N03	18	21	QGN17181A0A00	3	20	QHS37110A0A00	2	26
Q94012V2105	5	47	QGH48350A0A00	16	21	QGN17186A0A00	7	20	QHS37510A0A00	3	26
Q94012V3535HS1	7	25	QGH48430A0A00	4	32	QGN42771A0B01	9	21	QHS37740A0A00	6	26
Q940RY12V10	4	46	QGH48438A0A00	5	32	QGN46530A0A00	17	21	QHS37780A0A00	7	26
Q962B3098	27	14	QGH51210A0B01	1	24	QGN48000A0A00	1	31	QHS37810A0A00	3	31
Q9656000F	26	7	QGH52400A0B03	2	28	QGN48000A2A00	1	21	QHS37870A0B01	5	39
Q9656006	21	40	QGH52410A0A00	6	28	QGN48000A2A00	9	22	QHS37872A0A00	4	39

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.
QHS37910A0B01	13	26	QLR56561A0A00	11	30	VHL17310A0Z50	1	1	WIA93240A0N04	6	24
QHS42530A0B01	2	21	QMA57100A2A00	17	23	VHL22621A0A00	2	7	WIA93241A1N07	22	23
QHS42630A0B01	4	21	QMA57200A2A00	18	23	VHL93850A0A00	2	11	WIA93341A0N7	16	23
QHS43131A1A00	1	26	SHD13300A1A00	6	11	VHM14670A0A00	17	5	WIA93361A0N07	19	23
QHS43150B1A00	1	25	UIA33912A0A00	6	25	WGB64100A0R35	7	40	WIA93541A5N07	4	36
QHS43310C1A00	2	33	UIA56772A0N04	2	29	WGB65121A0A00	8	40	WIA93541A8M01	8	22
QHS43314A1A00	1	33	UIA93311A1M01	9	37	WGB68953A0N04	26	41	XHD18391A0B11	3	37
QHS43410C1A00	3	33	VHL11310A1B02	1	6	WIA16831A0A00	13	31	YGA18920A0A00	4	37
QHS43414A1A00	4	33	VHL13100A4A00	1	11	WIA31710A0A00	13	45	YGA35913A0N04	14	36
QHS43651A0A00	2	32	VHL15211A0A00	1	7	WIA32911A0B01	1	22	YHA96100A0A00	9	48
QHS43653A0A00	1	32	VHL16100A1A00	1	16	WIA32911A1A00	17	45	ZJA31850A0A00	16	45
QHS43656A0A00	3	32	VHL16152A1A00	24	16	WIA33820A1A00	8	44	ZJA93121A1N04	6	36
QHS43710C1A00	8	34	VHL16153A1A00	25	16	WIA35100A6A00	6	23	ZJA93131A2N04	4	38
QHS43720C1A00	2	34	VHL16154A1A00	10	16	WIA35200A5A00	7	23	ZJA93721A0A00	15	29
QHS45511A0B03	10	21	VHL16155A1A00	11	16	WIA35330A0A00	14	45	ZMA65181A0A00	11	40
QHS45540A0B01	11	21	VHL16178A1A00	13	16	WIA42911A0N04	1	36	ZMB65110A0A00	12	40
QHS45550A0B01	12	21	VHL16198A1A00	2	16	WIA46911A0B01	5	23	ZNA65182A0A00	15	40
QHS46310A0A00	1	23	VHL16210A1A00	26	17	WIA47151A0B01	4	22	ZNA65183A0A00	3	40
QHS46350A0A00	11	23	VHL16215A1A00	23	16	WIA47513A0B01	9	23			
QHS53111A3A00	1	27	VHL16216A1A00	22	16	WIA47600A0B01	14	23			
QHS93121A1N07	10	34	VHL16219A1A00	21	16	WIA47621A0B01	13	23			
QHS93121A1N07	13	44	VHL16230A1A00	19	16	WIA51950A1A00	3	24			
QIX64911A0N04	22	40	VHL16238A1A00	20	16	WIA51950B1A00	2	24			
QJX56500A0B01	14	30	VHL16240A1A00	18	16	WIA51952A0A00	8	24			
QJX56520A1A00	2	30	VHL16251A1A00	8	16	WIA51973A0A00	5	24			
QJX56541A0A00	5	30	VHL16253A1A00	7	16	WIA54000A0B03	2	39			
QJX56544A0A00	1	30	VHL16261A1A00	9	16	WIA54911A0N04	6	39			
QJX56546A0A00	3	30	VHL16270A1A00	3	16	WIA54912D1N04	9	39			
QJX56547A0A00	4	30	VHL16271A1A00	15	16	WIA61381A0A00	12	38			
QJX56552A0A00	12	30	VHL16273A1A00	16	16	WIA61400A0N04	3	38			
QJZ38100A0B01	1	45	VHL16277A1A00	14	16	WIA61491A0A00	13	38			
QJZ42913A0N04	9	36	VHL16283A1A00	5	16	WIA61910A1A00	2	38			
QJZ43951A0A00	5	34	VHL16285A1A00	4	16	WIA61951A0N07	9	38			
QJZ43951A0A00	11	44	VHL16288A1A00	6	16	WIA68952A1A00	17	40			
QJZ93121A2N07	8	20	VHL16412A1A00	17	16	WIA93221A1M01	7	22			

FICHA TÉCNICA MACH 110

CARACTERISTICA	UNIDAD
Motor	4 Tiempos, Monocilíndrico Refrigerado por Aire
Diámetro x Carrera	50 x 55.5 mm.
Indicé de Compresión	9.8:1
Potencia Máxima	8.04 HP @ 7500 RPM
Torque Máximo	8 NM @ 6500 RPM
Bujía	CR8E
Arranque	Eléctrico y Pedal
Transmisión	Mecánica, 4 Velocidades
Sistema de Alimentación	Carburador
Refrigeración	Aire Forzado
FRENOS	
Freno Delantero	Disco
Freno Trasero	Campana
SUSPENSION	
Suspensión Delantera	Telescópica, Hidráulica
Suspensión Trasera	Doble Amortiguador
CAPACIDAD DEL TANQUE	
Lleno	13 Litros (3.43 Gal.)
Combustible	Gasolina
LLANTAS	
Llanta Delantera	2.75-18
Llanta Trasera	3.00-18
Rines	Aspas
SISTEMA ELECTRICO	
Bombillo Farola	12V-35/35W
Luz de Stop	12V-21/5W
Luces Direccionales	12V-10W
Velocímetro	Análogo - Digital
Batería	12V-6.5AH
Sistema de Ignición	C.D.I
DIMENSIONES	
Largo x Ancho x Alto	2080 mm x 760 mm x 1100 mm
Distancia Entre Ejes	1320 mm.
Altura al Piso	160 mm.
Peso en Seco	120 Kg.

MACH 110





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MOTORCYCLES