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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.



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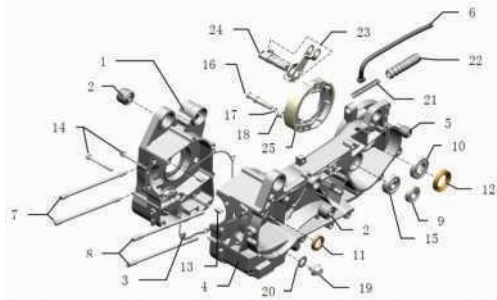


FIGURA N° 1: CARCASAS

PÁG. N°.
1

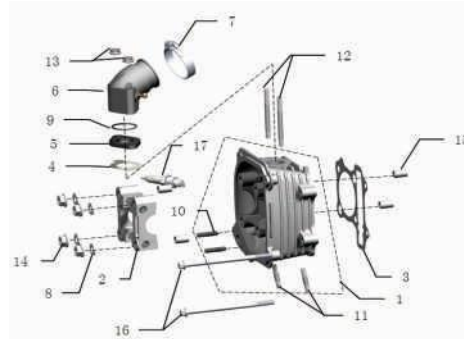


FIGURA N° 2: CULATA

PÁG. N°.
2

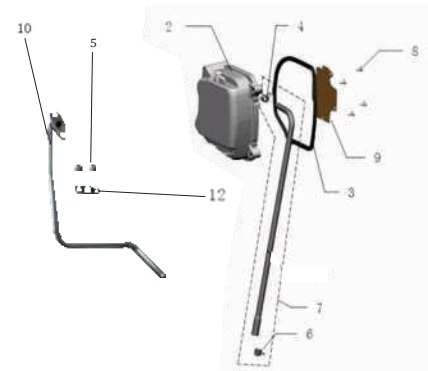


FIGURA N° 3: CUBIERTA CULATA

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3

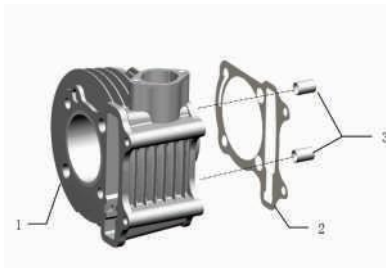


FIGURA N° 4: CILINDRO

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FIGURA N° 5: CIGÜEÑAL - PISTÓN

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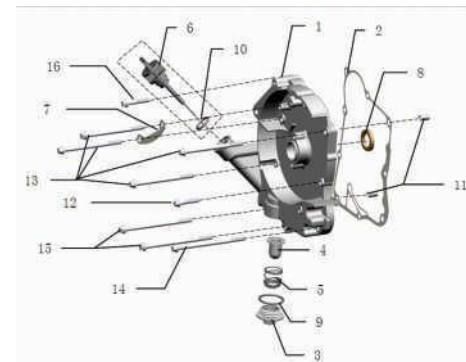


FIGURA N° 6: CARCASA MOTOR DERECHA

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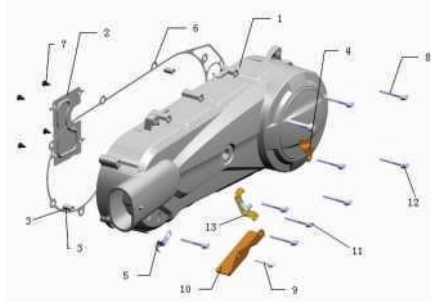


FIGURA N° 7: CARCASA MOTOR IZQUIERDA

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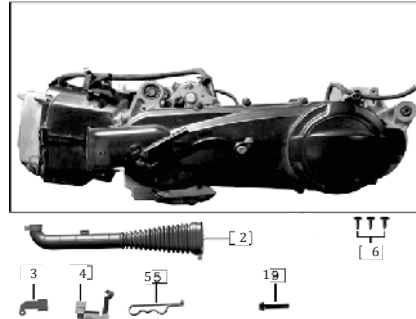


FIGURA N° 8: COMPLEMENTOS MOTOR

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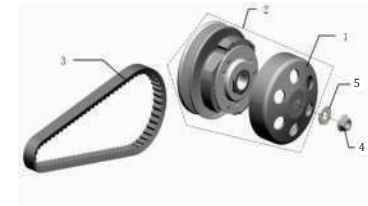


FIGURA N° 9: CLUTCH CENTRIFUGO -
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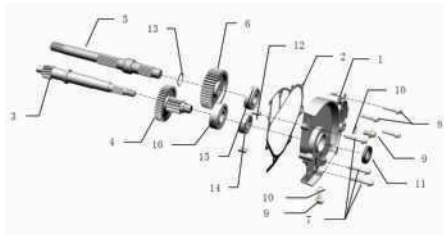


FIGURA N° 10: TRANSMISIÓN

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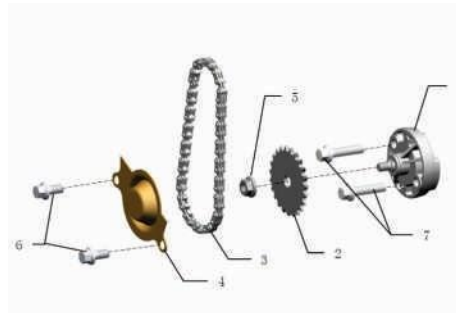


FIGURA N° 11: BOMBA ACEITE

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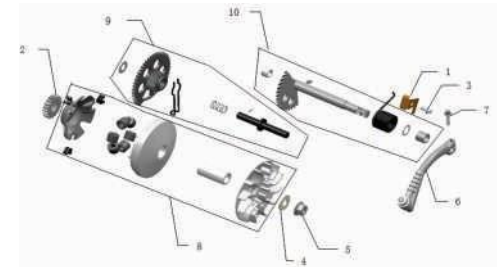


FIGURA N° 12: PEDAL CRANK

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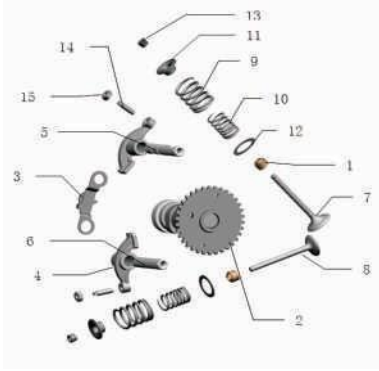


FIGURA N° 13: VÁLVULAS - EJE LEVAS

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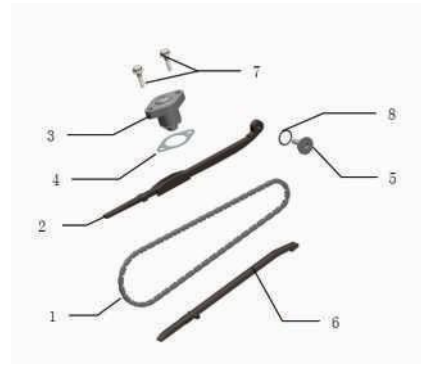


FIGURA N° 14: TENSOR CADENILLA -
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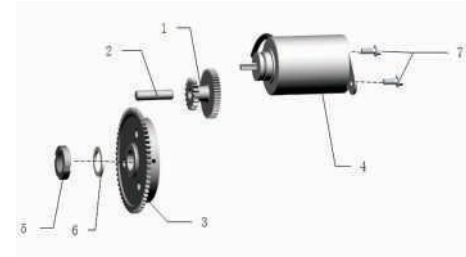


FIGURA N° 15: MOTOR DE ARRANQUE

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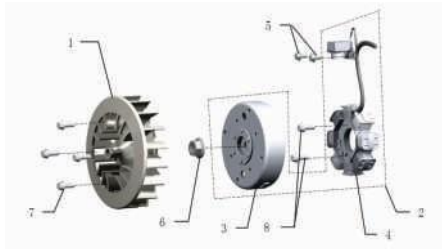


FIGURA N° 16: PLATO BOBINAS - VOLANTE

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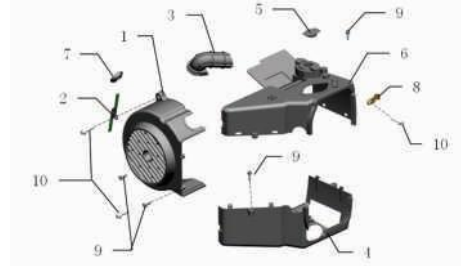


FIGURA N° 17: CUBIERTA VENTILADOR

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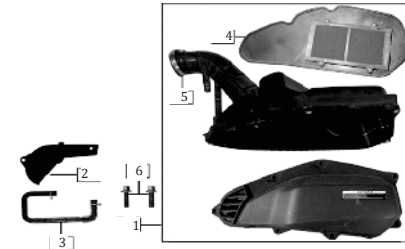


FIGURA N° 18: CAJA FILTRO AIRE

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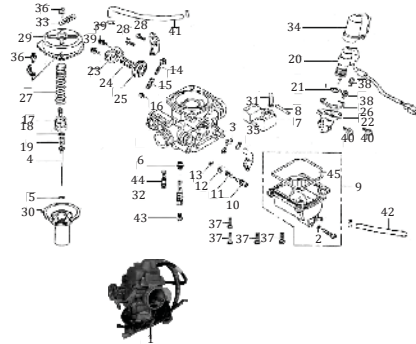


FIGURA N° 19: CARBURADOR

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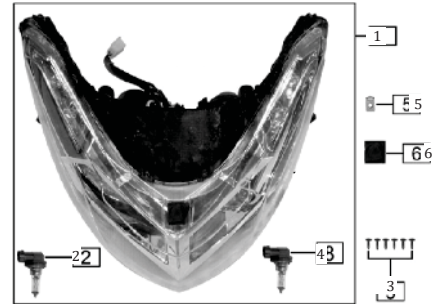


FIGURA N° 20: FAROLA

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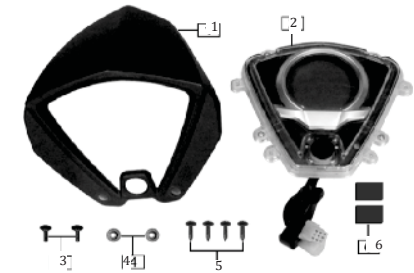


FIGURA N° 21: VELOCÍMETRO

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FIGURA N° 22: MANUBRIO - ESPEJOS

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23

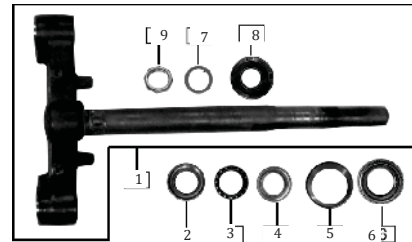


FIGURA N° 23: ESIPIGA CENTRAL

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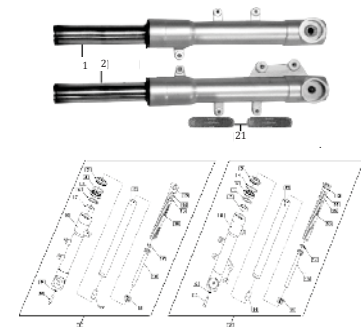


FIGURA N° 24: SUSPENSIÓN DELANTERA

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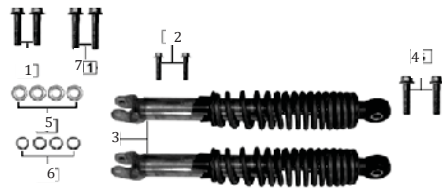


FIGURA N° 25: SUSPENSIÓN TRASERA

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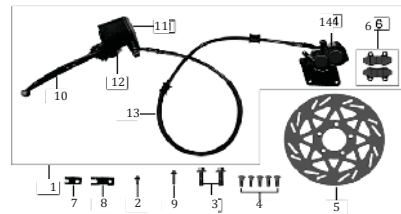


FIGURA N° 26: BOMBA DE FRENO

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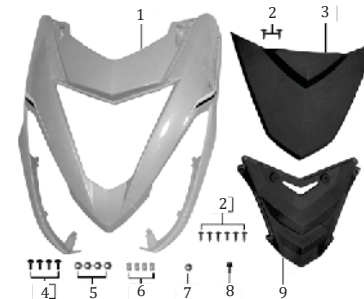


FIGURA N° 27: CARENAJE FRONTAL

PÁG. N°.
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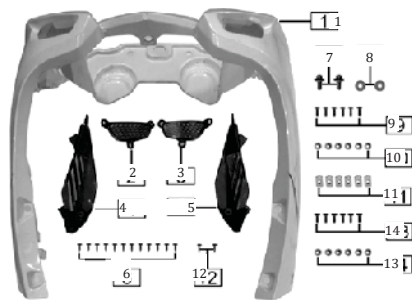


FIGURA N° 28: CARENAJE FRONTAL
LATERAL

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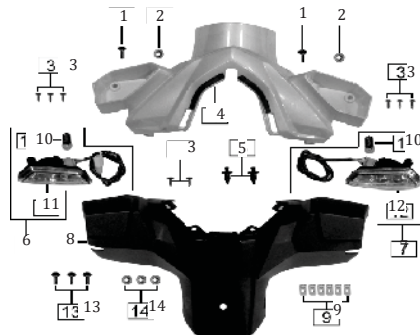


FIGURA N° 29: CUBIERTAS MANUBRIO -
DIRECCIONALES DELANTERAS

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30

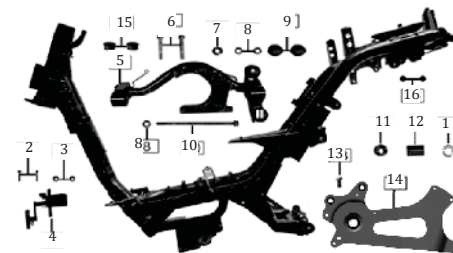
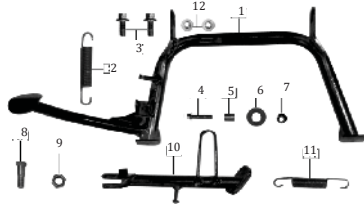


FIGURA N° 30: COMPLEMENTOS CHASIS

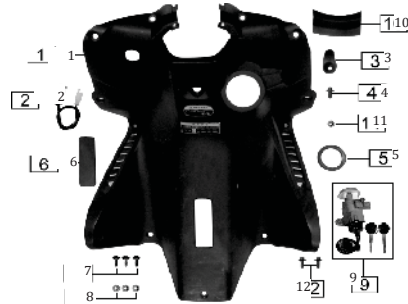
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**FIGURA N° 31: GATO CENTRAL -
GATO LATERAL**

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**FIGURA N° 32: CARENAJE FRONTAL
INTERNO**

**PÁG. N°.
33**

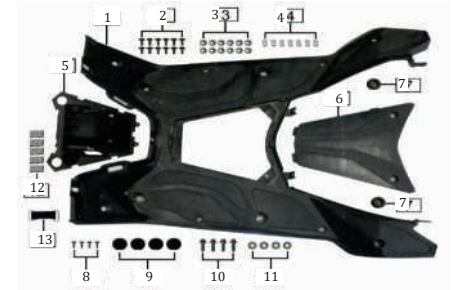


FIGURA N° 33: PISO

**PÁG. N°.
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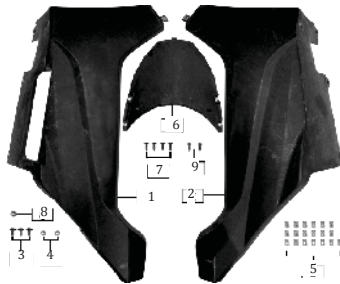


FIGURA N° 34: CUBIERTAS LATERALES

**PÁG. N°.
35**

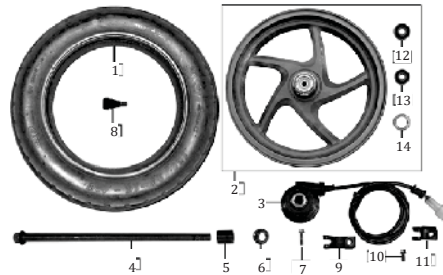


FIGURA N° 35: RUEDA DELANTERA

**PÁG. N°.
36**

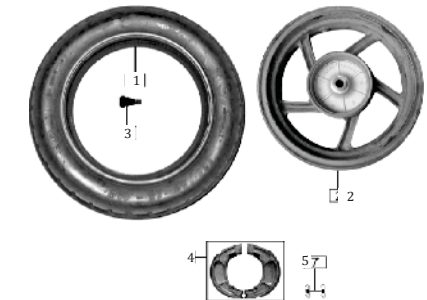


FIGURA N° 36: RUEDA TRASERA

**PÁG. N°.
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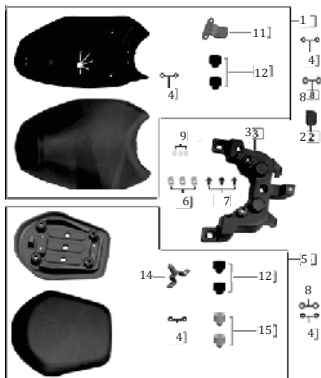


FIGURA N° 37: SILLÍN

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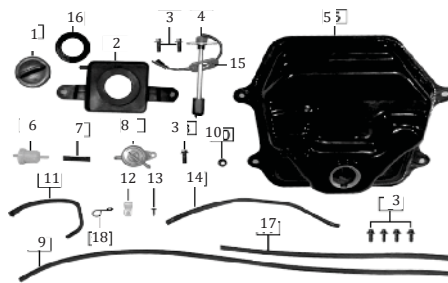


FIGURA N° 38: TANQUE DE GASOLINA

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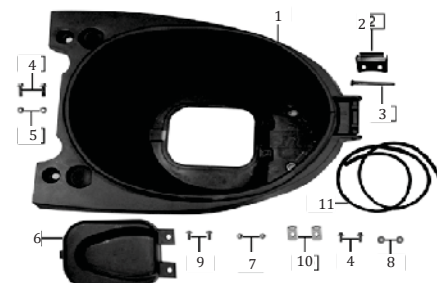


FIGURA N° 39: GUANTERA

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40

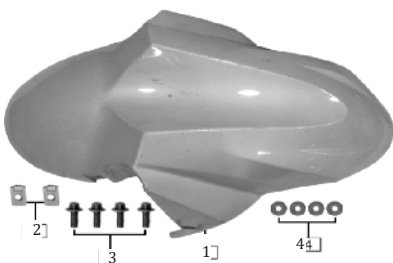


FIGURA N° 40: GUARDABARRO DELANTERO

PÁG. N°.
41

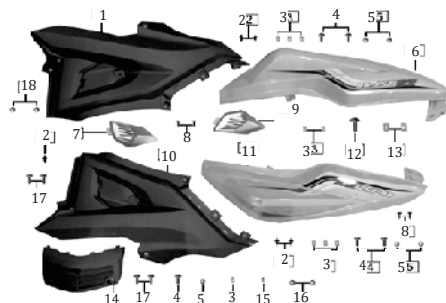


FIGURA N° 41: CUBIERTAS SILLÍN -
CUBIERTAS CENTRALES

PÁG. N°.
42

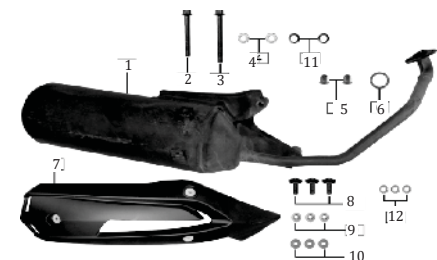


FIGURA N° 42: SILENCIADOR

PÁG. N°.
43

ÍNDICE DE GRÁFICOS

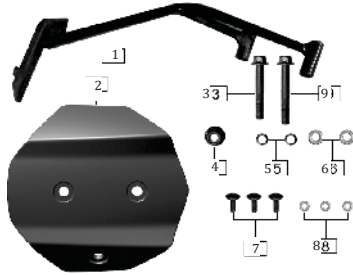


FIGURA N° 43: GUARDABARRO TRASERO

PÁG. N°.
44

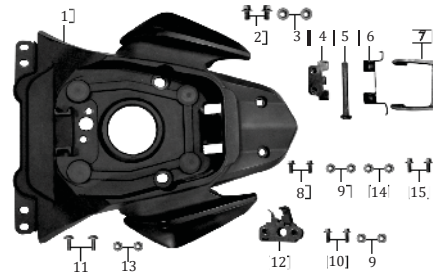


FIGURA N° 44: AGARRADERA PASAJERO

PÁG. N°.
45

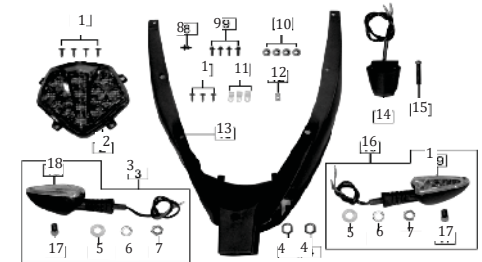


FIGURA N° 45: STOP - DIRECCIONALES
TRASERAS

PÁG. N°.
46

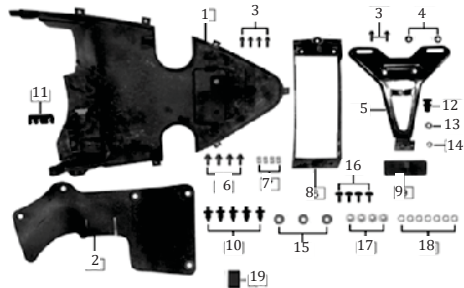


FIGURA N° 46: CUBIERTA TRASERA
INTERNA - PORTA PLACA

PÁG. N°.
47

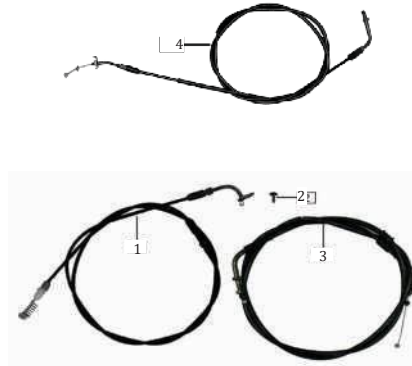


FIGURA N° 47: CABLES

PÁG. N°.
48

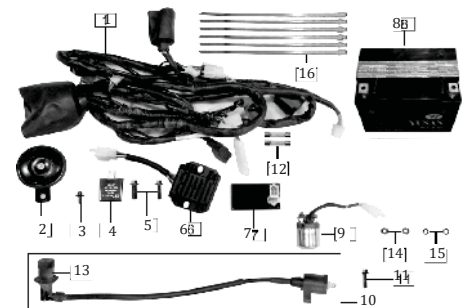


FIGURA N° 48: SISTEMA ELÉCTRICO

PÁG. N°.
49

ÍNDICE DE GRÁFICOS

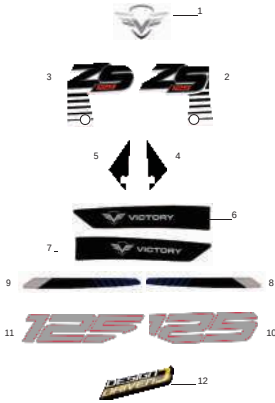
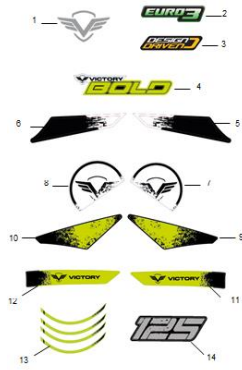
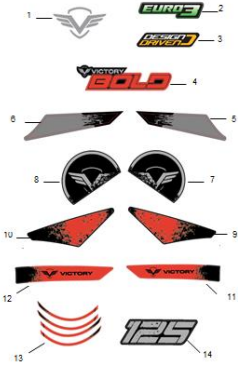
					
FIGURA N° 49: VÁLVULA DE AIRE - ESTUCHE HERRAMIENTAS	PÁG. N°. 50	FIGURA N° 50: CALCOMANÍAS	PÁG. N°. 51 - 52	FIGURA N° 51: CALCOMANÍAS BOLD 125	PÁG. N°. 53
					
FIGURA N° 52: CALCOMANÍAS BOLD 125	PÁG. N°. 54				

FIGURA N° 1: CARCASAS

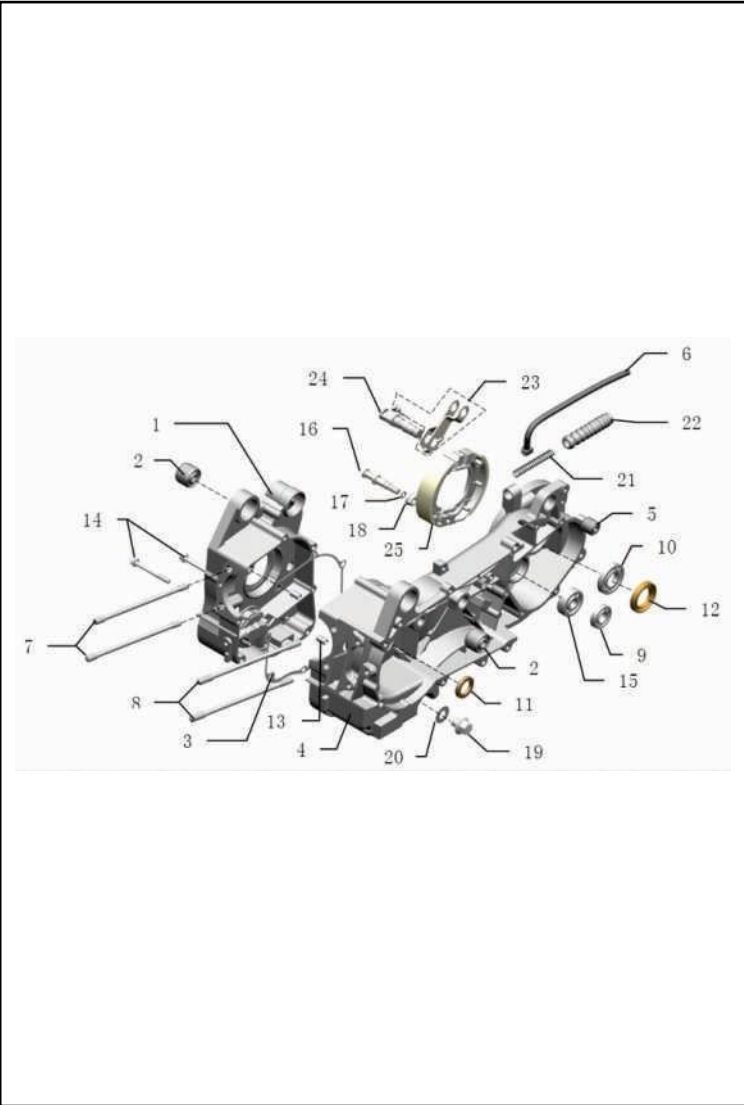


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	1M1JCT032-000155	Carcasa Motor Derecha	1	
2	1M1JCT032-000156	Buje Carcasa Motor	2	
3	1M1JCT032-000157	Empaque Carcasa Motor Derecha	1	
4	1M1JCT032-000158	Carcasa Motor Izquierda	1	
5	1M1JCT032-000159	Buje Carcasa Motor	1	
6	1M1JCT032-000160	Manguera de Respiración	1	
7	1M1JCT032-000161	Tornillo 8x187.5	2	
8	1M1JCT032-000162	Tornillo 8x195.5	2	
9	1M1JCT032-000163	Rodamiento Bolas 6301	1	
10	1M1JCT032-000164	Rodamiento Bolas 6004-2RS	1	
11	1M1JCT032-000165	Reten 19.8x30x6	1	
12	1M1JCT032-000166	Reten 27x42x7	1	
13	1M1JCT032-000167	Pin Guía 8x14	2	
14	1M1JCT032-000168	Tornillo 6x50	2	
15	6002/C3-SKF	Rodamiento Bolas 6002	1	
16	1M1JCT032-000170	Eje Bandas Freno Trasero	1	
17	1M1JCT032-000171	Anillo Retenedor	1	
18	1M1JCT032-000172	Tuerca M8	1	
19	1M1JCT032-000173	Tornillo Drenaje Aceite	1	
20	1M1JCT032-000174	Arandela 12 mm.	1	
21	1M1JCT032-000175	Resorte	1	
22	1M1JCT032-000176	Guardapolvo	1	
23	1M1JCT032-000177	Leva Externa Freno Trasero	1	
24	1M1JCT032-000178	Leva Interna Freno Trasero	1	

This diagram illustrates the exploded view of a mechanical assembly, likely a pump or valve. The components are numbered 1 through 17. The main body (1) is a large, cylindrical component with a flange. A cover (2) is shown to the left, secured by bolts (8, 14). A diaphragm (3) is positioned to the right of the main body. A piston (4) is shown below the diaphragm, with a spring (9) and a seal (5) above it. A handle (7) is shown at the top. A bracket (12) is shown to the right of the main body. A pin (15) is shown to the right of the diaphragm. A pin (16) is shown at the bottom left. A pin (17) is shown to the left of the main body. A pin (10) is shown to the left of the main body. A pin (11) is shown to the right of the main body. A pin (13) is shown to the left of the main body. A pin (6) is shown to the left of the main body. A pin (1) is shown to the right of the main body. A pin (2) is shown to the left of the main body. A pin (3) is shown to the right of the main body. A pin (4) is shown below the diaphragm. A pin (5) is shown above the diaphragm. A pin (6) is shown to the left of the main body. A pin (7) is shown at the top. A pin (8) is shown to the left of the main body. A pin (9) is shown above the diaphragm. A pin (10) is shown to the left of the main body. A pin (11) is shown to the right of the main body. A pin (12) is shown to the right of the main body. A pin (13) is shown to the left of the main body. A pin (14) is shown to the left of the main body. A pin (15) is shown to the right of the diaphragm. A pin (16) is shown at the bottom left. A pin (17) is shown to the left of the main body.



This diagram illustrates the assembly of a hand tool, likely a sprayer or pump. The components are numbered as follows:

- 1**: A small cylindrical component, possibly a nozzle or connector.
- 2**: A grey plastic tank or reservoir.
- 3**: A long, thin metal rod or shaft.
- 4**: A small circular component, possibly a cap or seal.
- 5**: A small cylindrical component, similar to 1.
- 6**: A small rectangular component, possibly a switch or trigger.
- 7**: A long, thin metal rod or shaft, similar to 3.
- 8**: A small rectangular component, possibly a switch or trigger.
- 9**: A small rectangular component, possibly a switch or trigger.
- 10**: A long, thin metal rod or shaft, similar to 3 and 7.



This diagram shows an exploded view of a mechanical assembly. It consists of three main components labeled with numbers:

- 1**: A large, complex cast part with a central bore and multiple mounting points.
- 2**: A flat, circular gasket or flange with a central hole and several smaller holes around the perimeter.
- 3**: Two small, cylindrical pins or bolts used to secure the gasket (2) to the main part (1).

Dashed lines indicate the alignment and assembly path for the gasket and pins.



An exploded view diagram of a mechanical assembly. The components are numbered as follows:

- 1:** A central shaft or axle with a splined end and a threaded end.
- 2:** A set of three coiled springs, shown in a separate inset box.
- 3:** A cylindrical component with a flange and a central hole.
- 4:** A small cylindrical pin or bush.
- 5:** A small circular washer or spacer.
- 6:** A small circular washer or spacer.

The diagram illustrates the assembly sequence, showing how these parts fit together to form a complete unit.



This diagram illustrates the exploded view of a mechanical assembly, likely a pump or valve component. The main body (1) is a cast metal part with a central bore. A cover plate (2) is shown to the right, secured by a gasket (8) and a bolt (11). A pin (10) is used to secure the cover plate to the main body. A shaft (6) is shown passing through the main body, with a pin (7) and a washer (16) used to secure it. A pin (13) is used to secure the shaft to the main body. A pin (12) is used to secure the shaft to the cover plate. A pin (15) is used to secure the shaft to the main body. A pin (14) is used to secure the shaft to the cover plate. A pin (4) is used to secure the shaft to the main body. A pin (5) is used to secure the shaft to the cover plate. A pin (9) is used to secure the shaft to the main body. A pin (3) is used to secure the shaft to the cover plate.

GOLD / ZS
125 125

An exploded view diagram of a mechanical assembly, likely a pump or motor housing. The main component is a grey, elongated housing (1) with a large circular flange on the right end. Various parts are shown in their relative positions, indicated by numbered callouts: 2 (a bracket), 3 (a small pin), 4 (a large pin), 5 (a small pin), 6 (a curved bracket), 7 (a plate), 8 (a pin), 9 (a small pin), 10 (a yellow bracket), 11 (a small pin), 12 (a pin), and 13 (a yellow bracket). The diagram illustrates the assembly sequence and the spatial relationship between the components.



This diagram shows the exploded view of a Honda engine assembly. The main engine unit is at the top. Below it, the following components are shown with their respective callout numbers:

- 1**: A small bolt or screw.
- 2**: A long, curved metal pipe or manifold.
- 3**: A small metal bracket or support.
- 4**: A small metal bracket or support.
- 5**: A small metal bracket or support.
- 6**: A set of three small metal brackets or supports.



GOLD / ZS
125

This diagram illustrates the exploded view of a mechanical assembly, showing 16 numbered components. The assembly is composed of the following parts:

- 1**: Main housing or base plate.
- 2**: A circular flange or cover plate.
- 3**: A long shaft or axle.
- 4**: A smaller shaft or pin.
- 5**: A long threaded rod or bolt.
- 6**: A large gear or pulley.
- 7**: A small pin or clip.
- 8**: A small screw or fastener.
- 9**: A small washer or spacer.
- 10**: A small pin or clip.
- 11**: A small pin or clip.
- 12**: A curved, flexible component, possibly a spring or a guide.
- 13**: A small ring or washer.
- 14**: A small pin or clip.
- 15**: A small pin or clip.
- 16**: A small gear or pulley.

The components are arranged in a sequence that shows their relative positions and how they fit together to form the complete assembly.



An exploded view diagram of a mechanical assembly, likely a hand tool or a small machine component. The diagram shows ten numbered parts and their sub-components arranged in a disassembled state. Part 1 is a small orange component. Part 2 is a gear assembly. Part 3 is a black cylindrical component. Part 4 is a small pin. Part 5 is a small screw. Part 6 is a curved handle. Part 7 is a small screw. Part 8 is a large circular disc. Part 9 is a gear assembly. Part 10 is a long shaft with a gear. The diagram is a technical illustration showing the relationship between the parts.



An exploded view diagram of a mechanical assembly, likely a valve train or similar mechanism. The components are numbered 1 through 15. The assembly includes a central gear (2) with a circular face and teeth. Surrounding the gear are various levers, springs, and pins. Components 1, 7, and 8 are long, thin rods or levers. Components 3, 5, and 6 are larger, curved levers or arms. Components 9, 10, and 11 are coiled springs. Components 12 and 13 are small, circular washers or spacers. Components 14 and 15 are small pins or screws. The diagram shows the relative positions and assembly sequence of these parts.

GOLD / ZS
125

An exploded view diagram of a bicycle rear wheel assembly. The components are numbered as follows:

- 1: A long, curved metal chainstay.
- 2: A shorter, curved metal chainstay.
- 3: A black plastic hub or bracket.
- 4: A black plastic fender or mudguard.
- 5: A small black plastic cap or plug.
- 6: A long, curved metal chainstay.
- 7: Two small silver screws or bolts.
- 8: A small black plastic cap or plug.



An exploded view diagram of a mechanical assembly. The components are numbered as follows:

- 1**: A small gear mounted on a shaft.
- 2**: A shaft passing through the center of the small gear.
- 3**: A large gear.
- 4**: A cylindrical motor or actuator with a shaft extending from its front.
- 5**: A small circular component, possibly a washer or spacer.
- 6**: A small circular component, possibly a washer or spacer.
- 7**: A horizontal shaft passing through the side of the motor, secured with two nuts.

Dashed lines indicate the assembly alignment: the small gear (1) is positioned to mesh with the large gear (3), and the shaft (2) passes through the center of the small gear. The motor (4) is shown to the right, with its shaft aligned with the large gear (3). The components 5 and 6 are shown near the front of the motor's shaft.



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

- 1**: A large, circular, ribbed component, possibly a housing or impeller, with three screws (7) being inserted into its side.
- 2**: A complex, multi-ported valve or manifold component.
- 3**: A circular plate or cover with multiple mounting holes.
- 4**: A small, rectangular component, possibly a sensor or actuator, mounted on top of the valve (2).
- 5**: A cable or hose connected to the small component (4).
- 6**: A small, cylindrical component, possibly a pin or a small motor, being inserted into the center of the circular plate (3).
- 7**: Three screws being inserted into the side of the large component (1).
- 8**: A small, cylindrical component, possibly a pin or a small motor, being inserted into the center of the circular plate (3).

GOLD / ZS
125 125

An exploded view diagram of a mechanical assembly, likely a pump or motor housing. The components are numbered 1 through 10. Component 1 is a circular motor or pump head with a textured surface. Component 2 is a green O-ring. Component 3 is a curved duct or elbow. Component 4 is a large, complex housing or bracket. Component 5 is a small circular cap or plug. Component 6 is a smaller bracket or support. Component 7 is a small screw or fastener. Component 8 is a small brass-colored fitting or connector. Component 9 is a small pin or fastener. Component 10 is a small screw or fastener. The diagram shows the relative positions and assembly sequence of these parts.





FIGURA N° 19: CARBURADOR (1/2)

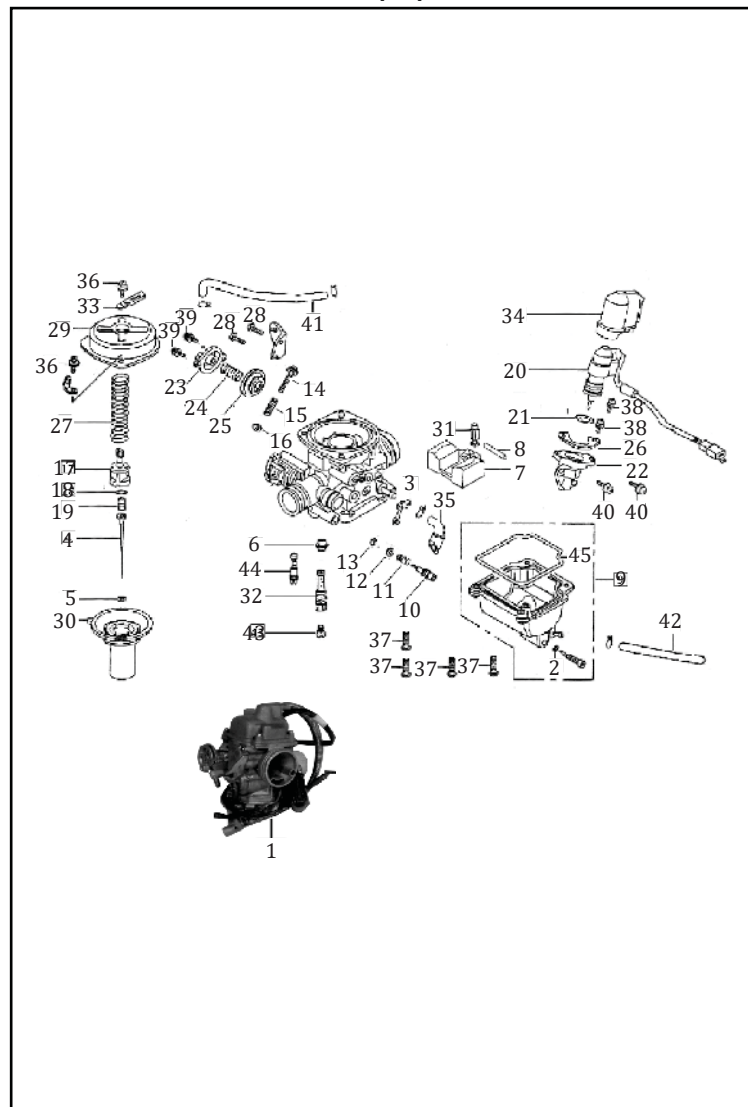


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	17100-0000-470001	Carburador	1	
2	17196-11F1-000000	Anillo Retenedor	1	
3	17179-11F1-000000	Empaque Carburador	1	
4	17156-11F1-000001	Aguja Cortina	1	
5	17144-11F1-000000	Buje Aguja Cortina	1	
6	17175-11F1-000000	Base Aguja Flota Carburador	1	
7	17193-11F1-000000	Flota Carburador	1	
8	17185-11F1-000000	Pin Pasador Flota Carburador	1	
9	17140-11F1-000001	Taza Carburador	1	
10	17149-11F1-000000	Tornillo Ajuste de Aire	1	
11	17171-11F1-000000	Resorte Tornillo Ajuste de Aire	1	
12	17146-11F1-000000	Arandela	1	
13	17188-11F1-000000	Anillo Retenedor	1	
14	17191-11F1-000000	Tornillo Ajuste Aceleración	1	
15	17190-11F1-000000	Resorte Tornillo Ajuste Aceleración	1	
16	17183-11F1-000000	Arandela	1	
17	17187-11F1-000000	Acople Aguja Cortina	1	
18	17143-11F1-000000	Anillo Retenedor	1	
19	17173-11F1-000000	Resorte Aguja Cortina	1	
20	17147-11F1-000000	Auto Choke	1	
21	17199-11F1-000000	Anillo Retenedor	1	
22	17182-11F1-000000	Acople Auto Choke	1	
23	17148-11F1-000000	Tapa ACV	1	
24	17181-11F1-000000	Resorte Tapa ACV	1	
25	17176-11F1-000000	Diafragma ACV	1	

This technical diagram illustrates the exploded view of a carburetor assembly, showing the relationship between various components. The parts are numbered as follows:

- 1:** The complete assembled carburetor unit, shown in a 3D perspective view at the bottom.
- 2:** A small pin or clip used in the float assembly.
- 3:** A small pin or clip.
- 4:** A long vertical shaft or needle.
- 5:** A small O-ring or seal.
- 6:** A small pin or clip.
- 7:** A small rectangular component, possibly a float valve.
- 8:** A small pin or clip.
- 9:** A small pin or clip.
- 10:** A small pin or clip.
- 11:** A small pin or clip.
- 12:** A small pin or clip.
- 13:** A small pin or clip.
- 14:** A small pin or clip.
- 15:** A small pin or clip.
- 16:** A small pin or clip.
- 17:** A small pin or clip.
- 18:** A small pin or clip.
- 19:** A small pin or clip.
- 20:** A small pin or clip.
- 21:** A small pin or clip.
- 22:** A small pin or clip.
- 23:** A small pin or clip.
- 24:** A small pin or clip.
- 25:** A small pin or clip.
- 26:** A small pin or clip.
- 27:** A small pin or clip.
- 28:** A small pin or clip.
- 29:** A small pin or clip.
- 30:** A small pin or clip.
- 31:** A small pin or clip.
- 32:** A small pin or clip.
- 33:** A small pin or clip.
- 34:** A small pin or clip.
- 35:** A small pin or clip.
- 36:** A small pin or clip.
- 37:** A small pin or clip.
- 38:** A small pin or clip.
- 39:** A small pin or clip.
- 40:** A small pin or clip.
- 41:** A small pin or clip.
- 42:** A small pin or clip.
- 43:** A small pin or clip.
- 44:** A small pin or clip.
- 45:** A small pin or clip.

BOLD / ZS
125 125

A detailed diagram of a car headlight assembly, viewed from the front. The assembly is U-shaped, with a clear lens on the outside and a black housing on the inside. A wiring harness is visible at the top. Numbered callouts point to various components: 1 points to the top of the housing, 2 points to a mounting bracket on the left, 3 points to a multi-pin connector at the bottom, 4 points to a mounting bracket on the right, 5 points to a small rectangular component inside the housing, and 6 points to a black square component inside the housing.

GOLD / ZS
125



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

- 1: Left handgrip
- 2: Left handlebar clamp
- 3: Left hand switch assembly
- 4: Right handgrip
- 5: Right hand switch assembly
- 6: Left handlebar grip
- 7: Left handlebar clamp bolt
- 8: Left handlebar clamp nut
- 9: Left handlebar clamp washer
- 10: Right handlebar grip
- 11: Right handlebar clamp
- 12: Right handlebar clamp bolt
- 13: Right handlebar clamp nut
- 14: Right hand switch assembly
- 15: Right handgrip

GOLD / ZS
125

Exploded view diagram of a hammer drill bit assembly. The components are labeled as follows:

- 1: Hammer drill bit (handle and chisel tip)
- 2: Washer
- 3: Spacer
- 4: Nut
- 5: Washer
- 6: Spacer
- 7: Spacer
- 8: Nut
- 9: Washer



FIGURA N° 24: SUSPENSIÓN DELANTERA

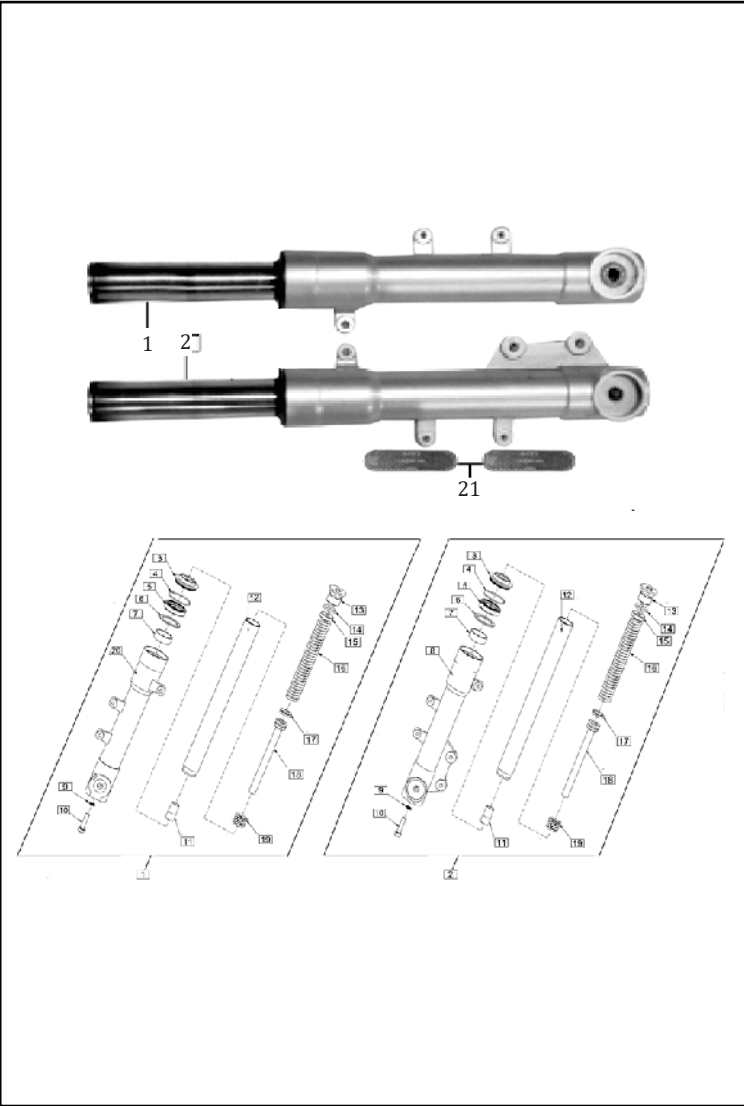


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	34200-I1F1-000005	Tubo Telescópico Derecho Completo	1	
2	34100-I1F1-010005	Tubo Telescópico Izquierdo Completo	1	
3	34106-I1F1-000001	Guardapolvo Tubo Telescópico	2	
4	34105-I1F1-000001	Pin de Seguridad	2	
5	34107-I1F1-000001	Reten Tubo Telescópico	2	
6	34104-I1F1-000001	Arandela Tubo Telescópico	2	
7	34103-I1F1-000001	Buje Tubo Telescópico	2	
8	34108-I1F1-010001	Camisa Tubo Telescópico Izquierda	1	
9	B0009701060000K1X	Arandela de Sellado	2	
10	B000700106003071X	Tornillo 6x30	2	
11	34114-I1F1-000001	Buje Interno Tubo Telescópico	2	
12	3411G-I1F1-000001	Tubo Telescópico	2	
13	34101-I1F1-000001	Tornillo Tubo Telescópico	2	
14	90101-I1F1-000001	Anillo Retenedor	2	
15	34102-I1F1-000001	Buje Resorte Tubo Telescópico	2	
16	34113-I1F1-000001	Resorte Tubo Telescópico	2	
17	34112-I1F1-000001	Pin Cilindro Interno Tubo Telescópico	2	
18	34111-I1F1-000001	Cilindro Interno Tubo Telescópico	2	
19	34110-I1F1-000001	Resorte Cilindro Interno Tubo Telescópico	2	
20	34109-I1F1-000001	Camisa Tubo Telescópico Derecha	1	
21	85850-J0A2-0000	Reflectivo Lateral Frontal	2	

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

- 1**: Two top mounting bolts.
- 2**: A central pin or spacer.
- 3**: The two shock absorber struts.
- 4**: Two bottom mounting bolts.
- 5**: Four top mounting washers or spacers.
- 6**: Four bottom mounting washers or spacers.
- 7**: Two additional top mounting bolts.

GOLD / ZS
125

This diagram illustrates the components of a bicycle rear wheel assembly, numbered 1 through 14. The components are as follows:

- 1**: A small black plastic cap or plug.
- 2**: A small black plastic cap or plug.
- 3**: A small black plastic cap or plug.
- 4**: A small black plastic cap or plug.
- 5**: A large, circular, black plastic rear wheel rim with a complex, multi-spoke internal structure.
- 6**: A small black plastic cap or plug.
- 7**: A small black plastic cap or plug.
- 8**: A small black plastic cap or plug.
- 9**: A small black plastic cap or plug.
- 10**: A long, black, flexible cable or hose.
- 11**: A black plastic housing or connector for the cable/hose.
- 12**: A small black plastic cap or plug.
- 13**: A black plastic cable or hose, shorter than the one in 10.
- 14**: A black plastic housing or connector for the cable/hose.



An exploded view diagram of a motorcycle helmet assembly. The components are numbered as follows:

- 1**: The main outer shell of the helmet, shown in a light gray color.
- 2**: A small, dark gray, V-shaped piece, likely a chin bar or cheek pad insert.
- 3**: A dark gray, V-shaped piece, likely a chin bar or cheek pad insert.
- 4**: A set of four small, dark gray, rectangular pieces, likely cheek pads or liners.
- 5**: A set of four small, dark gray, circular pieces, likely cheek pads or liners.
- 6**: A set of four small, dark gray, rectangular pieces, likely cheek pads or liners.
- 7**: A small, dark gray, circular piece, likely a cheek pad or liner.
- 8**: A small, dark gray, rectangular piece, likely a cheek pad or liner.
- 9**: The inner liner of the helmet, shown in a dark gray color.



This diagram illustrates the exploded view of the PlayStation Move Motion Controller, detailing its various components and their assembly order. The parts are numbered 1 through 14:

- 1**: Main body of the controller.
- 2**: Left touchpad.
- 3**: Right touchpad.
- 4**: Left grip.
- 5**: Right grip.
- 6**: Bottom rail (base of the controller).
- 7**: Left trigger button.
- 8**: Right trigger button.
- 9**: Top rail (base of the controller).
- 10**: Left trigger button (internal component).
- 11**: Right trigger button (internal component).
- 12**: Bottom rail (base of the controller).
- 13**: Right trigger button (internal component).
- 14**: Top rail (base of the controller).



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

- 1**: Screws for the upper fairing.
- 2**: Washers for the upper fairing.
- 3**: Screws for the side fairings.
- 4**: Upper fairing body.
- 5**: Bracket for the side fairing.
- 6**: Side fairing body.
- 7**: Side fairing bracket.
- 8**: Side fairing mounting bracket.
- 9**: Screws for the lower fairing.
- 10**: Screws for the headlight mounting.
- 11**: Headlight assembly.
- 12**: Headlight mounting bracket.
- 13**: Screws for the lower fairing.
- 14**: Washers for the lower fairing.

GOLD / ZS
125

This diagram shows an exploded view of a mechanical assembly. The main component is a large, dark, curved metal bracket. Various smaller parts are shown around it, each with a numbered callout in a box. The parts include:

- 1: A small circular washer or spacer.
- 2: A small L-shaped bracket.
- 3: A small L-shaped bracket.
- 4: A small L-shaped bracket.
- 5: A small L-shaped bracket.
- 6: A small L-shaped bracket.
- 7: A small circular washer or spacer.
- 8: A small circular washer or spacer.
- 9: A small circular washer or spacer.
- 10: A long, thin, curved metal strip.
- 11: A small circular washer or spacer.
- 12: A small rectangular plate or washer.
- 13: A small circular washer or spacer.
- 14: A large, flat, rectangular metal plate with a central cutout.
- 15: A small L-shaped bracket.
- 16: A small L-shaped bracket.

GOLD / ZS
125 125

An exploded view diagram of a mechanical assembly, likely a bicycle frame or a similar structure. The diagram shows the following components and their assembly sequence:

- Part 1:** The main frame structure, including the head tube, down tube, seat tube, and rear triangle.
- Part 2:** A curved bracket or fender mount that attaches to the head tube area.
- Part 3:** A small bracket or connector that fits into the head tube area.
- Part 4:** A small plate or washer that fits under the main frame.
- Part 5:** A small plate or washer that fits under the main frame.
- Part 6:** A small ring or gasket that fits around the main frame.
- Part 7:** A small pin or bolt that fits through the main frame.
- Part 8:** A small pin or bolt that fits through the main frame.
- Part 9:** A small ring or gasket that fits around the main frame.
- Part 10:** A small bracket or connector that fits into the head tube area.
- Part 11:** A small bracket or connector that fits into the head tube area.
- Part 12:** A small pin or bolt that fits through the main frame.

BOLD / **ZS**
125 125

This diagram shows the exploded view of a motorcycle engine cover. The main component is the engine cover (1), which has a large circular opening for the fan. Various fasteners and components are shown around it, including: a bolt (2), a washer (3), a screw (4), a pin (11), a ring (5), a bracket (6), a set of three screws (7), a set of three screws (8), a bracket (9), a bracket (12), and a small component (10).



This diagram shows an exploded view of a motorcycle chassis. The main frame is a large, dark, Y-shaped component. Various parts are shown around it, including a front fender, a rear fender, and a seat. The parts are numbered 1 through 13, indicating their assembly order or location. The diagram is a technical illustration used for assembly instructions.



GOLD / ZS
125

This diagram shows the components of a wheel assembly in an exploded view. The parts are numbered as follows:

- 1: Tire
- 2: Wheel rim
- 3: Hub assembly
- 4: Axle
- 5: Axle nut
- 6: Axle lock washer
- 7: Axle pin
- 8: Tire valve stem
- 9: Tire valve stem cap
- 10: Tire valve stem nut
- 11: Tire valve stem plug
- 12: Tire valve stem cap (top view)
- 13: Tire valve stem cap (bottom view)
- 14: Tire valve stem cap (side view)

GOLD / ZS
125

Technical drawing of a wheel assembly. The drawing includes the following components and labels:

- 1**: Points to the tire tread.
- 2**: Points to the wheel rim.
- 3**: Points to the axle nut.
- 4**: Points to the brake disc.
- 5**: Points to the brake caliper.



Exploded view diagram of the rear seat assembly, showing the seat, backrest, and various mounting components with their respective part numbers:

- Seat Components:**
 - 1: Backrest
 - 2: Mounting bracket
 - 3: Mounting bracket
 - 4: Mounting bracket
 - 5: Mounting bracket
 - 6: Mounting bracket
 - 7: Mounting bracket
 - 8: Mounting bracket
 - 9: Mounting bracket
 - 10: Mounting bracket
 - 11: Mounting bracket
 - 12: Mounting bracket
 - 13: Mounting bracket
 - 14: Mounting bracket
 - 15: Mounting bracket
- Backrest Components:**
 - 1: Backrest
 - 2: Mounting bracket
 - 3: Mounting bracket
 - 4: Mounting bracket
 - 5: Mounting bracket
 - 6: Mounting bracket
 - 7: Mounting bracket
 - 8: Mounting bracket
 - 9: Mounting bracket
 - 10: Mounting bracket
 - 11: Mounting bracket
 - 12: Mounting bracket
 - 13: Mounting bracket
 - 14: Mounting bracket
 - 15: Mounting bracket

GOLD / ZS
125

[illegible]

GOLD / ZS
125 125

This diagram shows the components of a car seat headrest assembly. The main part is the headrest shell (1). It features four mounting points on its sides, each requiring a bolt (4) and a washer (5). A small electronic module (2) is attached to the right side of the shell using a screw (3). A coiled cable (11) is connected to this module. The headrest is mounted onto a base plate (6) using two long screws (9) and two shorter screws (7). The base plate is secured to the seat backrest with two additional screws (10). Finally, the entire assembly is fastened to the seat frame using two screws (4) and two washers (8).

GOLD 125 / **ZS 125**

GOLD / ZS
125 125

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

- 1**: Main upper fairing panel (black).
- 2**: Small black plastic pin.
- 3**: Small black plastic pin.
- 4**: Small black plastic pin.
- 5**: Small black plastic pin.
- 6**: Small black plastic pin.
- 7**: Small black plastic pin.
- 8**: Small black plastic pin.
- 9**: Main upper fairing panel (white).
- 10**: Main lower fairing panel (black).
- 11**: Main lower fairing panel (white).
- 12**: Small black plastic pin.
- 13**: Small black plastic pin.
- 14**: Small black plastic pin.
- 15**: Small black plastic pin.
- 16**: Small black plastic pin.
- 17**: Small black plastic pin.
- 18**: Small black plastic pin.

The diagram shows the relative positions and assembly points for these parts, including the main fairing panels and the various pins used for fastening.



An exploded view diagram of a hand tool, likely a pry bar or crowbar. The diagram shows the following components:

- 1**: The main handle, a long, dark, cylindrical piece.
- 2** and **3**: Two long, thin screws or bolts.
- 4**: A small circular washer or spacer.
- 5**: A small rectangular plate or washer.
- 6**: A small circular washer or spacer.
- 7**: The head of the tool, a dark, curved piece with a pointed end.
- 8**: Three small screws or bolts.
- 9**: Three small circular washers or spacers.
- 10**: Three small circular washers or spacers.
- 11**: A small circular washer or spacer.
- 12**: Three small circular washers or spacers.

The diagram illustrates how these parts are assembled into the handle and head of the tool.

BOLD **ZS**
125 125

An exploded view diagram of a black metal bracket assembly. The main components are labeled with numbers in boxes:

- 1**: A long, curved mounting bracket with two L-shaped flanges at its ends.
- 2**: A black, octagonal base plate with two circular holes on its front face and a smaller hole at the bottom center.
- 3**: Two long vertical screws with hex heads.
- 4**: A small black circular cap or plug.
- 5**: A horizontal pin or bolt with a circular head.
- 6**: A small circular washer or spacer.
- 7**: A U-shaped bracket with two vertical pins.
- 8**: A horizontal pin or bolt with a circular head.
- 9**: A small circular washer or spacer.

GOLD / ZS
125

This diagram shows an exploded view of a black metal bracket assembly. The main component is a large, complex bracket with a central circular opening and several mounting points. Surrounding it are 15 numbered callouts representing various hardware and sub-components:

- 1] Main bracket assembly
- 2] Small L-shaped bracket
- 3] Small circular pin
- 4] Small L-shaped bracket
- 5] Long vertical pin
- 6] Small L-shaped bracket
- 7] U-shaped bracket
- 8] Small L-shaped bracket
- 9] Small circular pin
- 10] Small L-shaped bracket
- 11] Small L-shaped bracket
- 12] Small L-shaped bracket
- 13] Small circular pin
- 14] Small circular pin
- 15] Small L-shaped bracket



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

- 1**: Headlight lens and bezel assembly.
- 2**: Headlight housing.
- 3**: Headlight mounting bracket.
- 4**: Mounting pins (two).
- 5**: Washer.
- 6**: Washer.
- 7**: Washer.
- 8**: Pin.
- 9**: Pin.
- 10**: Pin.
- 11**: Pin.
- 12**: Pin.
- 13**: Headlight housing.
- 14**: Headlight mounting bracket.
- 15**: Headlight mounting bracket.
- 16**: Headlight mounting bracket.
- 17**: Pin.
- 18**: Headlight mounting bracket.

[illegible]

This diagram illustrates the exploded view of a mechanical assembly, likely a firearm, with components numbered 1 through 19. The parts are arranged to show their relative positions and assembly sequence:

- 1**: Main upper body or receiver.
- 2**: Lower body or magazine housing.
- 3**: Small pin or clip at the top of part 1.
- 4**: Small pin or clip at the top of part 5.
- 5**: Internal component, possibly a trigger or hammer.
- 6**: Small pin or clip at the bottom of part 1.
- 7**: Small pin or clip at the bottom of part 1.
- 8**: Rectangular component, possibly a slide or cover.
- 9**: Small rectangular component, possibly a spring or buffer.
- 10**: Small pin or clip at the bottom of part 2.
- 11**: Small pin or clip at the bottom of part 2.
- 12**: Small pin or clip at the bottom of part 5.
- 13**: Small pin or clip at the bottom of part 5.
- 14**: Small pin or clip at the bottom of part 5.
- 15**: Small pin or clip at the bottom of part 8.
- 16**: Small pin or clip at the bottom of part 8.
- 17**: Small pin or clip at the bottom of part 8.
- 18**: Small pin or clip at the bottom of part 8.
- 19**: Small rectangular component, possibly a spring or buffer.



This diagram illustrates the components for the right side of the vehicle's wiring harness assembly. The parts are numbered as follows:

- 1: Main wiring harness assembly with a black plastic cover.
- 2: A circular horn or buzzer.
- 3: A small electrical connector or plug.
- 4: A fuse block or relay unit.
- 5: A small metal bracket or terminal block.
- 6: A black cylindrical component, likely a solenoid or relay.
- 7: A small black rectangular component, possibly a fuse or relay.
- 8: A black rectangular battery unit.
- 9: A small cylindrical component, likely a solenoid or relay.
- 10: A long, thin cable or wire with connectors at both ends.
- 11: A small metal bracket or terminal block.
- 12: A small metal bracket or terminal block.
- 13: A long, thin cable or wire with connectors at both ends, shown in a separate box.
- 14: A small metal bracket or terminal block.
- 15: A small metal bracket or terminal block.
- 16: A set of five parallel metal strips or terminals.

GOLD / ZS
125 125

1

2

3

4

5

6

7

8

GOLD / ZS
125

FIGURA N° 50: CALCOMANÍAS (1/2)

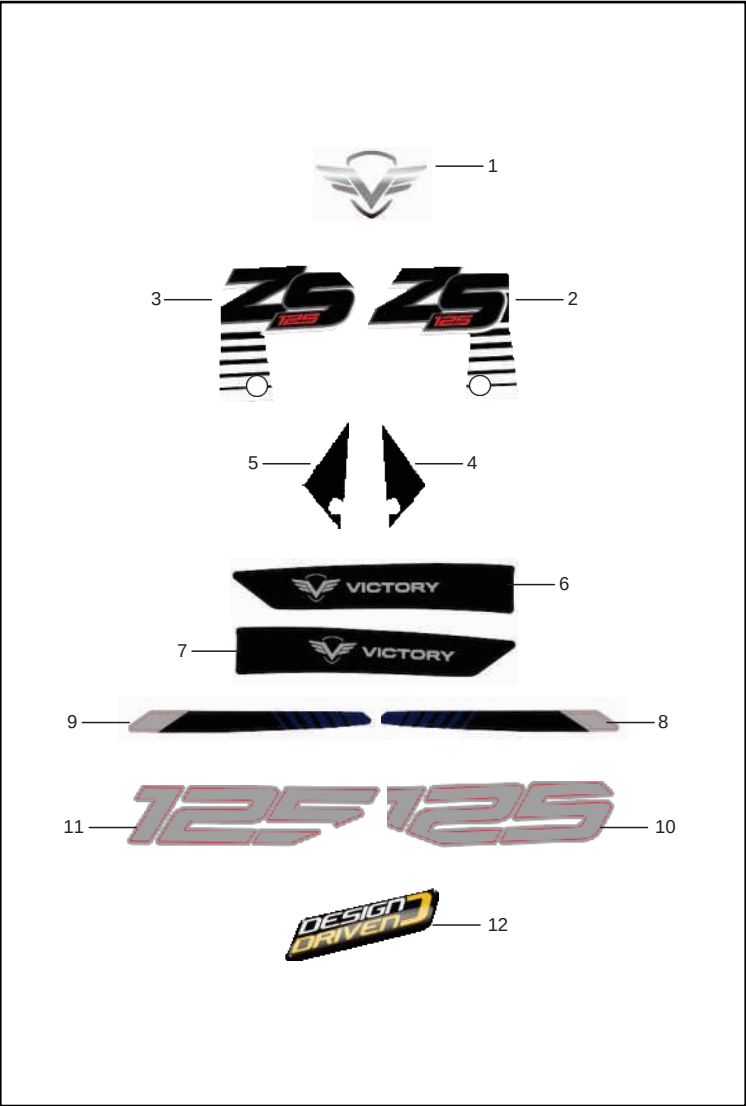


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
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	21004896		1	Moto Blanca
	21004875		1	Moto Azul
	21004886		1	Moto Amarilla
3	21004905	Calcomanía Carenaje Frontal Lateral Izquierda	1	Moto Negra
	21004895		1	Moto Blanca
	21004874		1	Moto Azul
	21004885		1	Moto Amarilla
4	21004910	Calcomanía Guardabarro Delantero Derecha	1	Moto Negra
	21004902		1	Moto Blanca
	21004881		1	Moto Azul
	21004892		1	Moto Amarilla
5	21004909	Calcomanía Guardabarro Delantero Izquierda	1	Moto Negra
	21004901		1	Moto Blanca
	21004880		1	Moto Azul
	21004891		1	Moto Amarilla
6	21004912	Calcomanía Piso Lateral Derecha	1	Moto Negra
	21004904		1	Moto Blanca
	21004883		1	Moto Azul
	21004894		1	Moto Amarilla
7	21004911	Calcomanía Piso Lateral Izquierda	1	Moto Negra
	21004903		1	Moto Blanca
	21004882		1	Moto Azul
	21004893		1	Moto Amarilla

1. Victory wing logo
2. 'ZS' with '125' in red script
3. Striped tail fin with a circle
4. Black wing-shaped graphic
5. Black wing-shaped graphic
6. 'VICTORY' text with wing logo
7. 'VICTORY' text with wing logo
8. Long thin decal with blue and black stripes
9. Long thin decal with blue and black stripes
10. '125' in large stylized font
11. '125' in large stylized font
12. 'DESIGN DRIVEN' logo



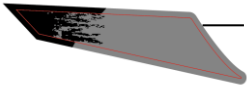


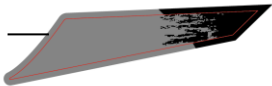
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2 — 

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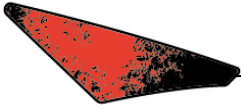
4 — 

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11 — 

12 — 

13 — 

14 — 



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PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.
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07002-I1F1-000002	9	33	17173-I1F1-000000	19	19	18090-IOX6-0000	1	50	1M1JCT032-000031	10	2	1M1JCT032-000064	3	4
08001-I1L5-000001	12	34	17174-I1F1-000000	33	20	180980340DGT1520X	6	50	1M1JCT032-000032	11	2	1M1JCT032-000065	1	6
08216-0000-0900	16	49	17175-I1F1-000000	6	19	19001-I1F1-000003	2	8	1M1JCT032-000033	12	2	1M1JCT032-000066	2	6
10086-I1F1-000003	3	8	17176-I1F1-000000	25	19	1M1JCT032-000001	1	17	1M1JCT032-000034	13	2	1M1JCT032-000067	3	6
10087-I1F1-000003	5	8	17177-I1F1-000000	39	20	1M1JCT032-000002	2	17	1M1JCT032-000035	14	2	1M1JCT032-000068	4	6
10088-I1F1-000003	4	8	17178-I1F1-000000	30	20	1M1JCT032-000003	3	17	1M1JCT032-000036	15	2	1M1JCT032-000069	5	6
12070-14SR30F-TLM	1	36	17179-I1F1-000000	3	19	1M1JCT032-000004	4	17	1M1JCT032-000037	16	2	1M1JCT032-000070	6	6
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16160-I008-0000	3	50	17186-I1F1-000000	36	20	1M1JCT032-000012	2	3	1M1JCT032-000045	7	13	1M1JCT032-000077	13	6
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PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.
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1M1JCT032-000129	6	12	1M1JCT032-000162	8	1	21004882	7	51	31203-11F1-000001	4	31	37000-11F1-000001	9	31
1M1JCT032-000130	7	12	1M1JCT032-000163	9	1	21004883	6	51	31280-10L4-0000	3	33	38003-11F1-000001	11	23
1M1JCT032-000131	8	12	1M1JCT032-000164	10	1	21004884	1	51	32000-11F1-000001	6	32	38006-11F1-000001	12	23
1M1JCT032-000132	9	12	1M1JCT032-000165	11	1	21004885	3	51	32001-11F1-000001	7	34	40452E	10	38
1M1JCT032-000133	10	12	1M1JCT032-000166	12	1	21004886	2	51	32102-11F1-000002	11	32	40453E	13	38
1M1JCT032-000134	1	9	1M1JCT032-000167	13	1	21004887	9	52	32130-11F1-000001	10	32	41000-11F1-000001	2	38

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PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.
41003-1F1-000001	11	40	54220-1F1-000001	4	37	62019-1F1-000001	11	42	71101-1F1-000003	8	24	85500-1219-030065	2	49
41008-1F1-000001	11	38	60000-1F1-000001	2	47	62020-1F1-000001	6	42	71106-0000-120001	9	24	85600-1126-0500	4	49
41012-1F1-000001	14	38	60001-1F1-000001	5	33	62021-1F1-000001	7	42	71135-1F1-000002	7	24	85830-M288-0000	9	47
41014-1F1-000001	15	38	60003-1F1-000001	5	30	62022-1F1-000001	9	42	71201-J18Z-0000	4	24	85850-J0A2-0000	21	25
41107-1F1-000001	12	38	60003-1F1-000001	2	42	62023-1F1-000001	1	29	71202-J18Z-0000	6	24	86100-1F1-000001	1	21
41111-1F1-000002	2	40	60003-1F1-000001	8	46	62024-1F1-000001	4	30	71203-J18Z-0000	2	24	86160-1F1-000001	4	21
41111-1F1-010003	7	45	60003-1F1-000001	10	47	62025-1F1-000001	8	30	71204-J18Z-0000	5	24	86160-1F1-000002	2	21
41114-1F1-000001	4	45	6002/C3-SKF	15	1	62026-1F1-000001	13	46	71208-J18Z-0000	3	24	86200-1F1-000001	2	46
41118-1F1-000001	3	40	61100-1F1-010002	5	39	62028-1F1-000001	5	34	72010-10X6-000002	6	23	86300-1F1-000001	6	30
41118-1F1-010002	5	45	61140-1F1-010002	1	39	62029-1F1-000001	6	34	72020-1F1-000001	10	23	86306-1F1-000001	11	30
41490-1F1-000001	12	45	61150-1F1-000001	8	39	62030-1F1-000001	1	22	72100-1F1-000001	2	23	86340-0000-000003	10	30
42153-1F1-000002	6	45	61180-0000-0500	6	39	62031-1F1-000001	1	45	72118-0000-00001X	8	23	86340-0000-000003	17	46
51101-1F1-000001	5	36	61312-10X6-0000	11	47	62032-1F1-000001	2	39	72201-1F1-000003	3	23	86400-1F1-000001	7	30
51116-1F1-000001	14	36	613170070DGR0812X	7	50	62033-1F1-000001	3	38	72209-1F1-000001	15	23	86406-1F1-000001	12	30
51120-1F1-000001	2	36	62001-1F1-000001	7	43	62034-1F1-000001	6	40	7222S-J0A2-00000C	4	46	86500-11L5-000001	3	46
51125-0000-0000	8	36	62002-1F1-000001	1	40	62035-1F1-000001	10	33	72301-1F1-000008	5	23	86501-J375-0000	19	46
51125-0000-0000	3	37	62003-1F1-000001	3	28	62036-1F1-000001	6	33	72313-1F1-000002	14	23	86502-J375-0000	18	46
51181-G134-00001X	10	31	62004-1F1-000001	1	33	62040-1F1-000001	3	29	72400EWW1C017001H	3	48	86600-11L5-000001	16	46
51202-1F1-020002	12	31	62005-1F1-000001	1	28	62041-1F1-000001	2	29	72800AAZ39618501H	4	48	86700-M288-0000	14	46
51220-1F1-010001	2	37	62006-1F1-000001	5	29	62042-1F1-000001	2	18	72900CWZ33216601H	1	48	87100-1F1-000003	2	22
53000-1F1-010001	1	27	62007-1F1-000001	4	29	6204-SKF	16	10	81100-1479-0000	10	49	87200-1F1-000001	4	39
53001-139Z-010001	5	27	62008-1F1-000001	9	28	621430710ZGR0000X	9	39	81115-1479-000001	13	49	87201-1F1-000001	15	39
53002-1F1-010001	13	27	62009-1F1-000001	1	34	6222D-0000-1200	10	43	81200-I0L4-0000	7	49	87330-1F1-000001	3	36
53008-1F1-000001	11	27	62010-1F1-000001	1	41	62419-I0L4-0000	9	34	81215-I0L4-0000	2	33	87346-1F1-000001	9	36
53009-1F1-010001	14	27	62011-1F1-000001	6	35	63206-1F1-000001	8	47	82290-I258-0000	9	49	87346-1F1-010001	11	36
53010-1F1-000001	10	27	62012-1F1-000001	1	35	63215-H206-0100	12	47	83100-H259-C00001	6	49	90101-1F1-000001	14	25
53032-1F1-000001	7	27	62013-1F1-000001	2	35	63245-1F1-000001	5	47	83209-I219-0000	16	31	91113-6100-03671X	8	32
53032-1F1-010001	8	27	62014-1F1-000001	1	47	63248-H0D3-0000	6	22	83210-F121-C100	13	34	91126-6100-01061X	9	23
53032-1F1-020001	18	39	62015-1F1-000001	14	42	63248-H0D3-0000	19	47	85100-1F1-000006	1	49	91126-6100-01061X	8	31
53064-1F1-000001	12	27	62016-1F1-000001	2	44	69110-1F1-000001	1	23	85106-J210-0100	12	39	91202-1080-01731X	5	43
5307Y-1F1-010001	6	27	62017-1F1-000001	10	42	69120-1F1-000001	4	23	85106-J210-0100	11	46	91218-1050-015T0U	5	21
54201-1F1-000001	5	37	62018-1F1-000001	1	42	71100-1F1-000002	1	24	85171-0000-0100	12	49	91218-1050-015T0U	6	28

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PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.
91218-1050-015T0U	11	29	91302-B060-15041X	4	41	9A133-1042-013X1X	3	21	B0009701160000K1X	1	31	B166740106001071X	13	31
91218-1050-015T0U	9	30	91302-B060-15041X	9	45	9A133-1042-013X1X	2	28	B008180005001620H	15	46	B166740106001071X	10	36
91218-1050-015T0U	4	34	91302-B060-15061X	5	40	9A133-1042-013X1X	6	29	B057832010004071X	1	26	B166740106001071X	3	49
91218-1050-015T0U	5	35	91302-B060-15061X	15	42	9A133-1042-013X1X	3	30	B057832010004571X	7	26	B166740106001271X	13	23
91218-1050-015T0U	3	42	91302-B080-24071X	3	45	9A133-1042-013X1X	8	34	B057890005001671X	8	28	B166740106001271X	7	29
91218-1050-015T0U	12	46	92001-11F1-000001	6	21	9A133-1042-013X1X	7	35	B057890005002071X	11	49	B166740106001271X	6	47
91218-1050-015T0U	7	47	92102-0006201-2RS	13	36	9A133-1042-013X1X	13	39	B057890008001671X	7	38	B166740106001670H	4	33
91218-1060-022T0U	6	38	92102-0006301-2RS	12	36	9A133-1042-013X1X	8	42	B057890008001671X	2	45	B166740106001670H	9	46
91218-1060-022T0U	10	40	95000-0000-000006	5	50	9A133-1042-013X1X	1	46	B057890008002571X	3	27	B166740106001671X	12	33
91218-1060-022T0U	2	41	95000-0000-000009	14	39	9A133-1042-019X1X	5	22	B0578900080030T1X	2	26	B166740106001671X	10	34
91218-1060-022T0U	13	42	95000-0000-000014	11	39	9A133-1048-019X1X	6	8	B0578900080055T1X	3	44	B166740106001671X	3	39
91302-9050-15060H	16	42	9A113-1050-01271X	2	48	B000700106003071X	10	25	B057890008007071X	9	44	B166740106001671X	4	40
91302-9050-15061X	8	35	9A113-1050-01670H	3	22	B000930006000001X	14	47	B057892010002571X	3	32	B166740106001671X	8	45
91302-9060-15060H	14	45	9A113-1050-01670H	4	28	B000930006000001X	15	49	B057892010004071X	4	26	B166740106001671X	3	47
91302-9060-18080H	9	43	9A113-1050-01670H	14	29	B000930008000001X	5	44	B057892010005071X	7	23	B166740106002070H	15	45
91302-B050-15040H	4	22	9A113-1050-01670H	13	30	B000930010000001X	6	26	B057892010005571X	6	31	B166740106002071X	3	41
91302-B050-15040H	5	28	9A113-1050-01670H	7	33	B000930010000001X	11	43	B057892010008571X	2	43	B166740106002071X	10	45
91302-B050-15040H	13	29	9A113-1050-01670H	2	34	B000930012000001X	6	46	B0578920100123T1X	3	43	B166740106002571X	5	49
91302-B050-15040H	14	30	9A113-1050-01670H	17	42	B0009601060000K0H	12	43	B061700006000061X	10	39	B166740106003071X	6	18
91302-B050-15040H	8	33	9A113-1050-01670H	16	47	B0009601060000K1X	8	29	B061700006000061X	13	47	B166740106003071X	9	27
91302-B050-15040H	3	34	9A113-1050-01671X	9	29	B0009601060000K1X	11	34	B061700006000061X	14	49	B166740106003071X	4	32
91302-B050-15040H	18	42	9A113-1050-01671X	1	30	B0009601060000K1X	8	38	B061730012000061X	7	46	B166740106003071X	7	36
91302-B050-15040H	17	47	9A113-1050-01671X	3	35	B0009601060000K1X	8	40	B061770106000061X	3	31	B166740106003571X	2	50
91302-B050-15041X	7	28	9A113-1050-01671X	4	42	B0009601060000K1X	15	47	B061770106000061X	7	32	B166740106005071X	2	31
91302-B050-15041X	10	29	9A113-1050-01671X	11	45	B0009701060000K0H	8	44	B061770106000061X	4	38	B166743106005071X	1	8
91302-B050-15041X	2	30	9A113-1060-01270H	7	44	B0009701060000K1X	9	25	B061770106000061X	4	47	CR7HSA	17	2
91302-B050-15041X	4	35	9A114-1060-02070H	8	43	B0009701060000K1X	18	47	B061770210000061X	9	32	MF12V7-2A/10	8	49
91302-B050-15041X	5	42	9A120-1080-02571X	4	27	B0009701080000K1X	6	44	B061870108000061X	4	44	MTX7A-BS-GEL-MEGA	8	49
91302-B050-15041X	13	45	9A129-1060-01671X	9	40	B0009701100000K1X	5	26	B061870212000063X	6	36	MTX7A-BS-GEL-PRO	8	49
91302-B060-15040H	11	33	9A129-1060-01671X	12	42	B0009701100000K1X	9	38	B061870216000061X	11	31	MTX7A-BS-MEGA	8	49
91302-B060-15040H	10	46	9A133-1042-013X0H	12	29	B0009701100000K1X	4	43	B090740704001420C	37	20			
91302-B060-15041X	7	40	9A133-1042-013X0H	9	35	B0009701120000K1X	5	46	B166740106001071X	2	27			



FICHA TÉCNICA VICTORY ZS 125 / BOLD 125

CARACTERÍSTICA	UNIDAD
Motor	4 Tiempos, monocilíndrico
Diámetro x Carrera	52.4 x 57.8 mm.
Índice de Compresión	9.5:1
Potencia Máxima	8.7 HP @ 7000 RPM
Torque Máximo	9.0 NM @ 6500 RPM
Bujía	NGK C7HSA
Arranque	Eléctrico y pedal
Transmisión	CVT
Sistema de Lubricación	Bomba de Aceite
Sistema de Alimentación	Carburador
Refrigeración	Aire Forzado
FRENOS	
Freno Delantero	Disco de 240 mm, Pinza Doble Pistón
Freno Trasero	Campana de 130 mm.
SUSPENSION	
Suspensión Delantera	Telescópica Hidráulica
Suspensión Trasera	Doble Amortiguador Hidráulico
CAPACIDAD DEL TANQUE	
Lleno	6 Litros (1,58 Gal.)
Combustible	Gasolina
LLANTAS	
Llanta Delantera	120/70-14
Llanta Trasera	130/60-13
Rines	Aspas de Aleación
SISTEMA ELECTRICICO	
Bombillo Farola	H1 12V-55W / H8 12V-35W
Luz de Stop	LED
Luces Direccionales	12V-10W
Indicadores del Tablero	LED
Velocímetro	Digital
Pito	12V
Batería	12V-7A
Sistema de Ignición	C.D.I
DIMENSIONES	
Largo x Ancho x Alto	1910 mm x 760 mm x 1170 mm
Distancia Entre Ejes	1345 mm.
Altura al Piso	145 mm.
Peso en Seco	123 Kg.

BOLD / ZS
125





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todo tipo de motocicletas



FULL-SINTÉTICO

MINERAL

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Anda Motor de primera

Kawasaki
Let the good times roll



PIAGGIO



BAJAJ
MOTORCYCLES