



CATÁLOGO DE PARTES



SISTEMA DE
ENCENDIDO
AUTOMÁTICO
DE LUCES

Para más información
visita nuestra
página web:
<http://www.victorymotorcycles.com>
o llama al número de atención al cliente.



SISTEMA
ANTIBLOQUEO
DE FRENO
NO INCLUIDO



LUCES DE
CIRCULACIÓN
DIURNA

Para más información
del sistema consulte
la página web:
<http://www.victorymotorcycles.com>
o llama al número de atención al cliente.

MobI Super
4T Ultra

www.auteco.com.co | servicioalcliente@auteco.com.co

Línea gratuita nacional: 018000 520090 |



UNA MARCA





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 ABRIL DEL

This diagram illustrates the components of a piston and crankshaft assembly, numbered 1 through 18:

- 1: Piston pin
- 2: Piston pin clip
- 3: Piston pin clip
- 4: Piston pin clip
- 5: Piston pin clip
- 6: Piston pin clip
- 7: Piston pin clip
- 8: Piston pin clip
- 9: Piston pin clip
- 10: Piston pin clip
- 11: Piston pin clip
- 12: Piston pin clip
- 13: Piston pin clip
- 14: Piston pin clip
- 15: Piston pin clip
- 16: Piston pin clip
- 17: Piston pin clip
- 18: Piston pin clip

[illegible]

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

- 1**: The main carburetor body, featuring a vertical ribbed design on its side.
- 2**: Four small green screws used for assembly.
- 3**: A black, U-shaped gasket or O-ring.
- 4**: The carburetor base or mounting plate, which has several circular ports and mounting holes.
- 5**: Two small green screws.
- 6**: A small metal plate or spacer with two holes.
- 7**: A long, L-shaped metal bracket or arm with a hook at one end.

[illegible]

FIGURA N° 3: EJE LEVAS - VALVULAS

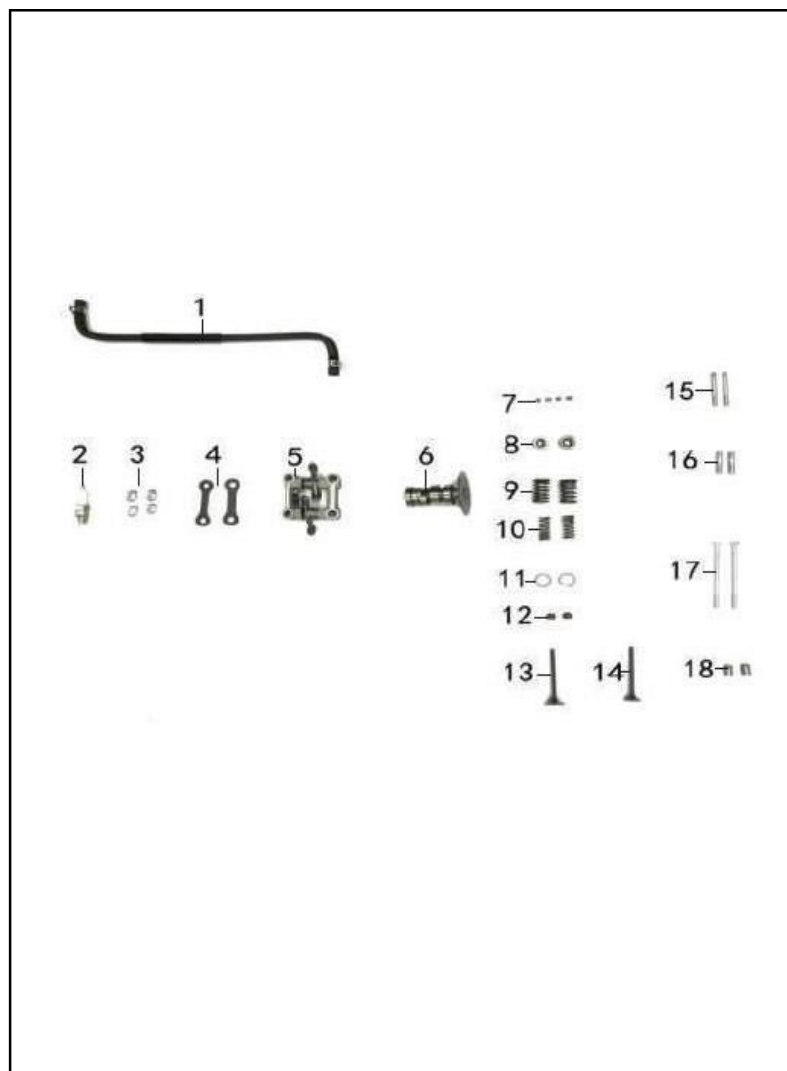
[illegible]

FIGURA N° 4: CARCASA MOTOR DERECHA - BOMBA ACEITE



FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	96010-06050-00	Tornillo 6x50	2	
2	11102-GY6A9000WHZK	Buje Carcasa Motor Derecha	1	
3	28101-KVJA-9000	Piñon Reducción Arranque	1	
4	28102-KVJA-9000	Eje Piñon Reducción	1	
5	96003-08201-00	Esparrago 8x201	2	
6	11100-KVJA-9000	Carcasa Motor Derecha	1	
7	11192-KVJA-9001	Empaque Carcasa Motor Derecha	1	
8	94301-08020-00	Pin Guía 8x20	2	
9	1510A-KVJA-9000	Bomba Aceite	1	
10	96010-06028-00	Tornillo 6x28	2	
11	15133-GY6A-9000	Piñon Bomba Aceite	1	
12	15141-GY6A-9000	Cadenilla Bomba Aceite	1	
13	94050-06006-00	Tuerca M6	1	
14	15711-KVJA-9000	Acople Bomba Aceite	1	
15	96010-06014-00	Tornillo 6x14	2	
16	2812A-KVJA-9000	Clutch de Una Vía	1	
17	94055-22006-00	Tuerca M22	1	
18	90411-22031-20	Arandela	1	

FIGURA N° 5: CARCASA MOTOR IZQUIERDA - MOTOR DE ARRANQUE (1/2)



FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	96010-06016-00	Tornillo 6x16	2	
2	3120A-KVJA-9000-KX	Motor de Arranque	1	
3	14510-KVJA-9000	Guía Cadenilla Lado Tensor	1	
4	94301-10016-00	Pin Guía 10x16	2	
5	11381-KVJA-9000	Guía Cable Acelerador	1	
6	91300-00061-18	Anillo Retenedor	2	
7	96001-06014-00	Tornillo 6x14	1	
8	96003-06032-00	Esparrago 6x32	2	
9	96003-08209-00	Esparrago 8x209	2	
10	11200-KVJC-9000	Carcasa Motor Izquierda	1	
11	91203-19830-50-PY1	Reten 19.8x30x5	1	
12	91300-01080-21	Empaque Tapa Carcasa Motor Izquierda	1	
13	11213-KVJA-9000	Tapa Carcasa Motor Izquierda	1	
14	91200-20032-60-PY1	Reten 20x32x6	1	
15	96100-62040-00-PY	Rodamiento Bolas 6204	1	
16	96100-62020-00-PY	Rodamiento Bolas 6202	1	
17	96100-62030-00-PY	Rodamiento Bolas 6203	1	
18	94051-06006-00	Tuerca M6	2	
19	21321-KVJA-9000	Conector	1	
20	11221-KVJA-9000	Manguera de Respiración	1	
21	11102-GY6A9000WHZK	Buje Carcasa Motor Izquierda	1	
22	11203-GY6A9000WHZK	Buje Carcasa Motor Izquierda	2	
23	96010-06055-00	Tornillo 6x55	2	
24	96010-06045-00	Tornillo 6x45	4	
25	96001-08012-00	Tornillo 8x12	2	

This diagram illustrates the components of a mechanical assembly, likely a pump or motor, arranged in an exploded view. The parts are numbered 1 through 28:

- 1-7:** A small cylindrical component with a red wire and a yellow wire, possibly a solenoid or valve actuator.
- 2:** A small yellow component, possibly a seal or O-ring.
- 3:** A long, thin, curved metal rod or pin.
- 4:** A small metal pin or screw.
- 5:** A small metal pin or screw.
- 6:** A small metal pin or screw.
- 7:** A small metal pin or screw.
- 8:** A small metal pin or screw.
- 9:** A long, thin metal rod or pin.
- 10:** The main housing or body of the assembly, showing internal components like a pump chamber and a central shaft.
- 11:** A small metal pin or screw.
- 12:** A large, flat, circular metal disc or plate.
- 13:** A large, flat, circular metal disc or plate with a central hole.
- 14:** A small metal pin or screw.
- 15:** A small metal pin or screw.
- 16:** A small metal pin or screw.
- 17:** A small metal pin or screw.
- 18:** A small metal pin or screw.
- 19:** A small metal pin or screw.
- 20:** A curved metal rod or pin.
- 21:** A small metal pin or screw.
- 22:** A small metal pin or screw.
- 23:** A small metal pin or screw.
- 24:** A small metal pin or screw.
- 25:** A small metal pin or screw.
- 26:** A small metal pin or screw.
- 27:** A small metal pin or screw.
- 28:** A small metal pin or screw.

[illegible]

This diagram shows the exploded view of a carburetor assembly. The parts are numbered as follows:

- 1: A small black component, likely a float valve or needle.
- 2: A set of 10 thin, parallel metal strips, likely a filter or mesh.
- 3: A small metal bracket or arm.
- 4: A small metal pin or clip.
- 5: The main carburetor body, showing the throttle valve and internal passages.
- 6: A small metal cap or plug.
- 7: A small metal spring.
- 8: A small metal ring or O-ring.
- 9: A small metal cap or plug.
- 10: A small metal ring or O-ring.
- 11: A small metal ring or O-ring.
- 12: A small metal ring or O-ring.
- 13: A large, irregular metal gasket or seal.
- 14: A small metal ring or O-ring.

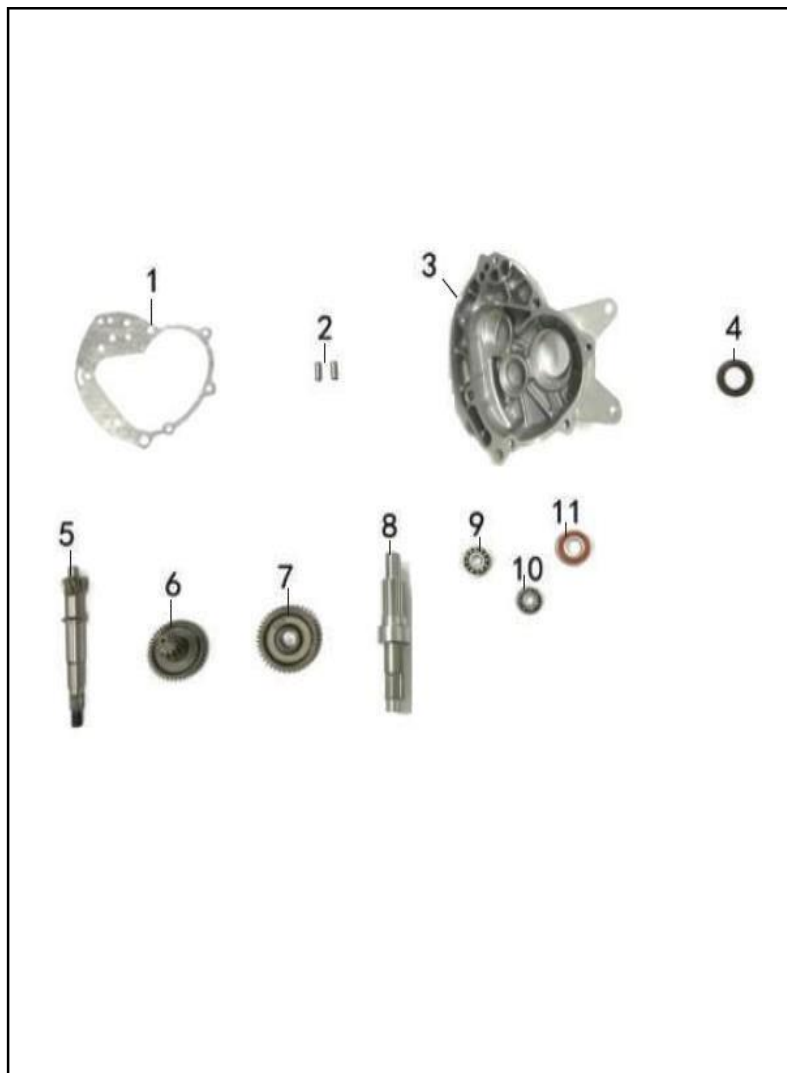
[illegible]

This diagram illustrates the exploded view of a mechanical assembly, with components numbered 1 through 12. The components are as follows:

- 1:** A small circular gear or pulley.
- 2:** A larger circular gear or pulley with a central shaft.
- 3:** A vertical shaft or rod with a flange at the bottom.
- 4:** A small rectangular component, possibly a bracket or support.
- 5:** A small pin or fastener.
- 6:** A curved, L-shaped component, possibly a bracket or support.
- 7:** A small pin or fastener.
- 8:** A small pin or fastener.
- 9:** A set of eight small pins or fasteners.
- 10:** The main cylindrical body of the assembly, featuring a central circular opening and several mounting points.
- 11:** A large, oval-shaped component, possibly a cover or a base plate, with multiple mounting points.
- 12:** A close-up view of a mounting bracket or support structure, showing a bolt and nut.

[illegible]

FIGURA N° 8: CUBIERTA CARCASA- TRANSMISION

[illegible]

This diagram shows the exploded view of a water pump assembly. The parts are numbered as follows:

- 1:** A large black O-ring.
- 2:** A group of parts including:
 - 7:** A fan-like impeller.
 - 8:** A small rectangular shim or spacer.
 - 9:** A central shaft or hub component.
 - 10:** Two small yellow pins or washers.
 - 11:** A row of six small yellow O-rings.
 - 12:** A circular end plate or cover.
- 3:** A group of two circular components:
 - 13:** A black circular plate with five white circular holes.
 - 14:** A circular component with a central hole and a greenish-yellow ring.
- 4, 5, 6:** Three small circular components, likely screws or bolts, shown below the main assembly.

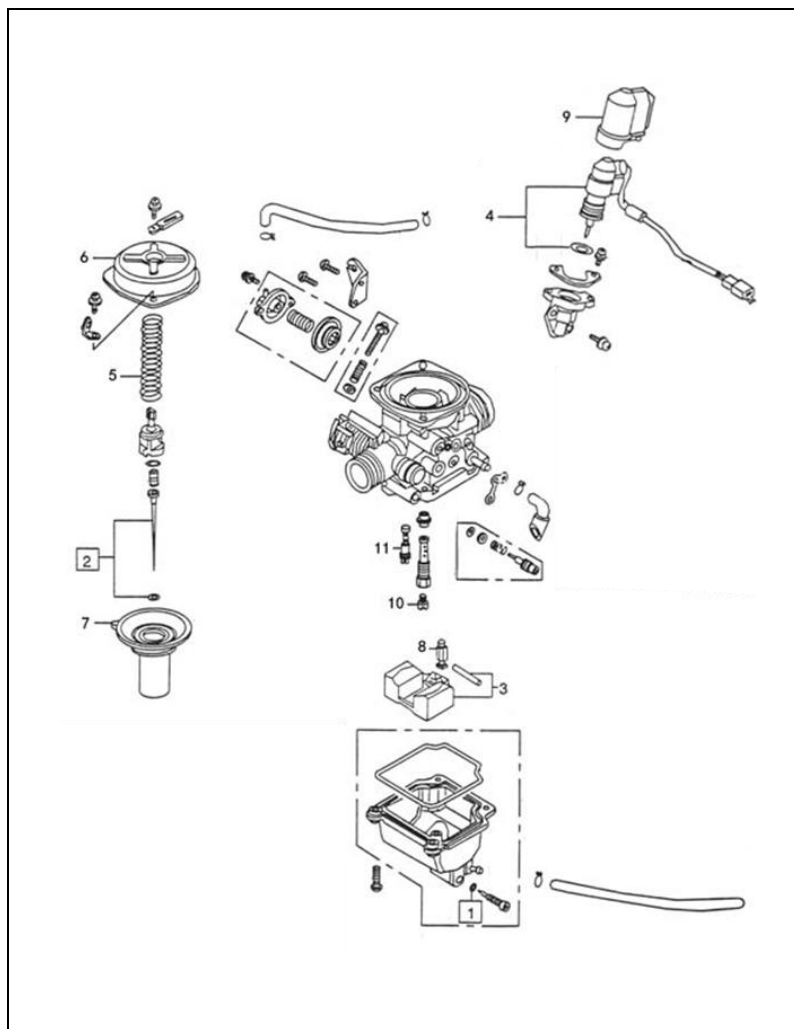
[illegible]

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

- 1: A rectangular frame or housing.
- 2: A circular component with a central hub and four mounting points.
- 3: A circular component with a central hub and four mounting points, similar to 2 but with a different internal structure.
- 4: A small circular component.
- 5: A small circular component.
- 6: A large, complex mechanical component with a central opening and multiple mounting points.
- 7: A large, complex mechanical component, similar to 6 but with a different internal structure.
- 8: A large, complex mechanical component with a central opening and multiple mounting points.
- 9: A small circular component.
- 10: A small circular component.
- 11: A small circular component.
- 12: A circular component with a central hub and four mounting points.
- 13: A small circular component.
- 14: A small circular component.
- 15: A small circular component.
- 16: A small circular component.
- 17: A small circular component.
- 18: A small circular component.
- 19: A small circular component.

[illegible]

FIGURA N° 11: CARBURADOR

[illegible]

This diagram shows the assembly of a motorcycle chassis. The main frame is shown in the center. Various components are numbered for identification:

- 1: Main frame assembly
- 2: Small bolts/nuts
- 3: Small bolts/nuts
- 4: Small bolts/nuts
- 5: Small bolts/nuts
- 6: Small bolts/nuts
- 7: Rear fender bracket
- 8: Small bolts/nuts
- 9: Rear fender
- 10: Small bolts/nuts
- 11: Small bolts/nuts
- 12: Small bolts/nuts
- 13: Small bolts/nuts
- 14: Rear fender bracket
- 15: Small bolts/nuts

[illegible]

FIGURA N° 13: CAJA FILTRO AIRE

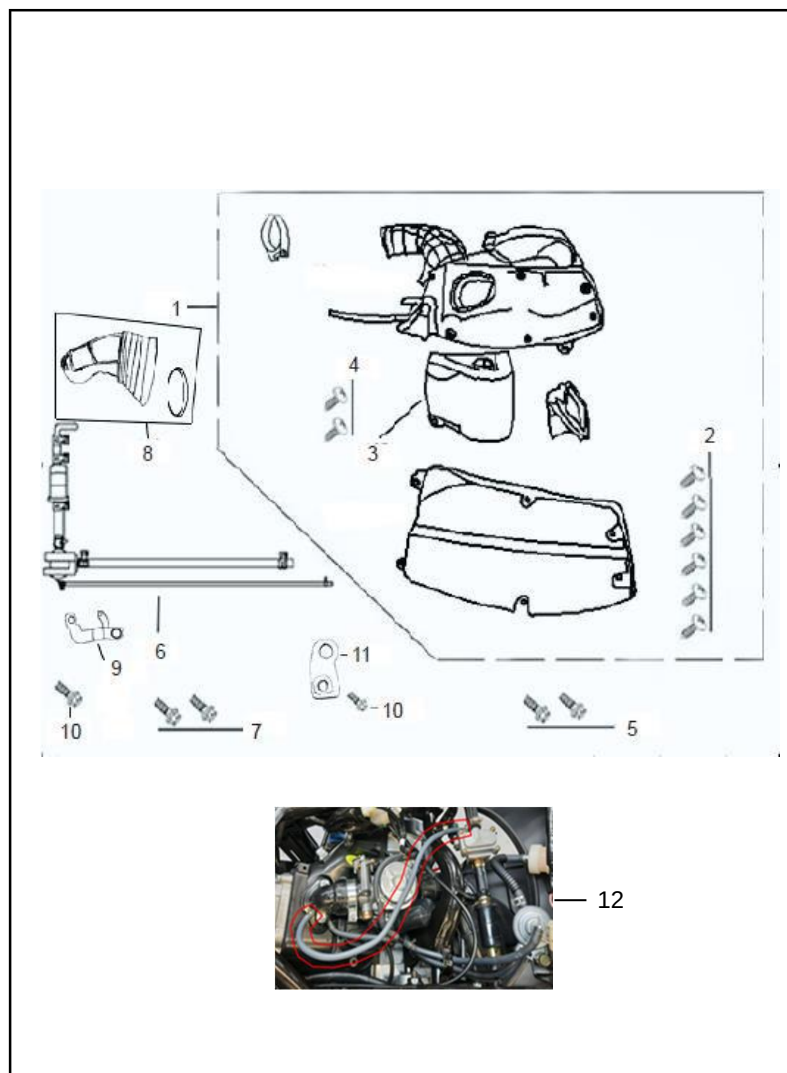
[illegible]

FIGURA N° 14: CAJA EL TROAIRE NUEVA VERSIÓN

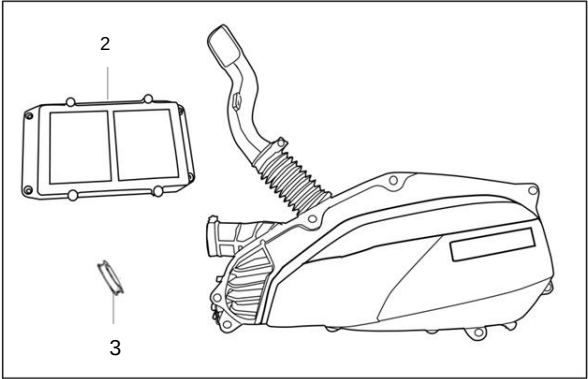
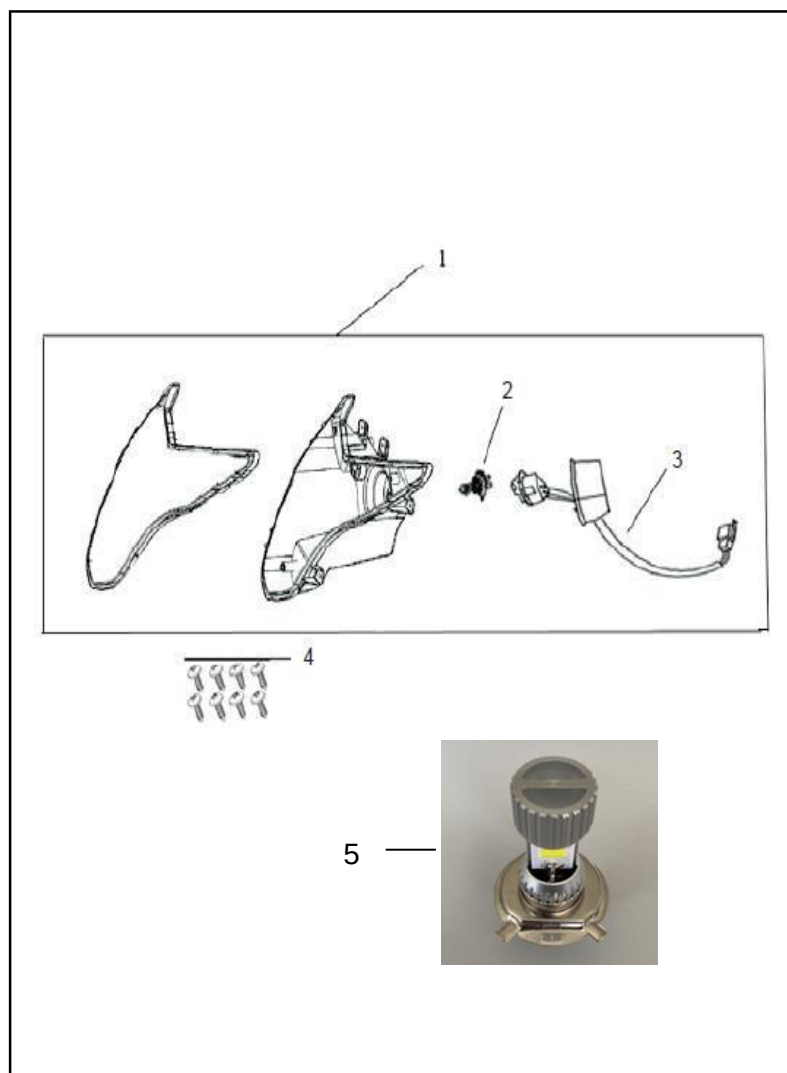
[illegible]

FIGURA N° 15: FAROLA

[illegible]

This diagram illustrates the assembly of a bow thruster. The components are labeled as follows:

- 1**: Points to the entire assembly area.
- 2**: The upper housing or cowling.
- 3**: The internal frame or support structure.
- 4**: The lower housing or cowling.
- 5**: A mounting bracket or plate.
- 6**: A cable or hose.
- 7**: A cable or hose with connectors.
- 8**: Four screws or bolts.
- 9**: A long, curved cable or hose.
- 10**: The assembled unit, showing the internal components and wiring.

[illegible]

FIGURA N° 17: MANUBRIO - CUBIERTAS MANUBRIO - ESPEJOS

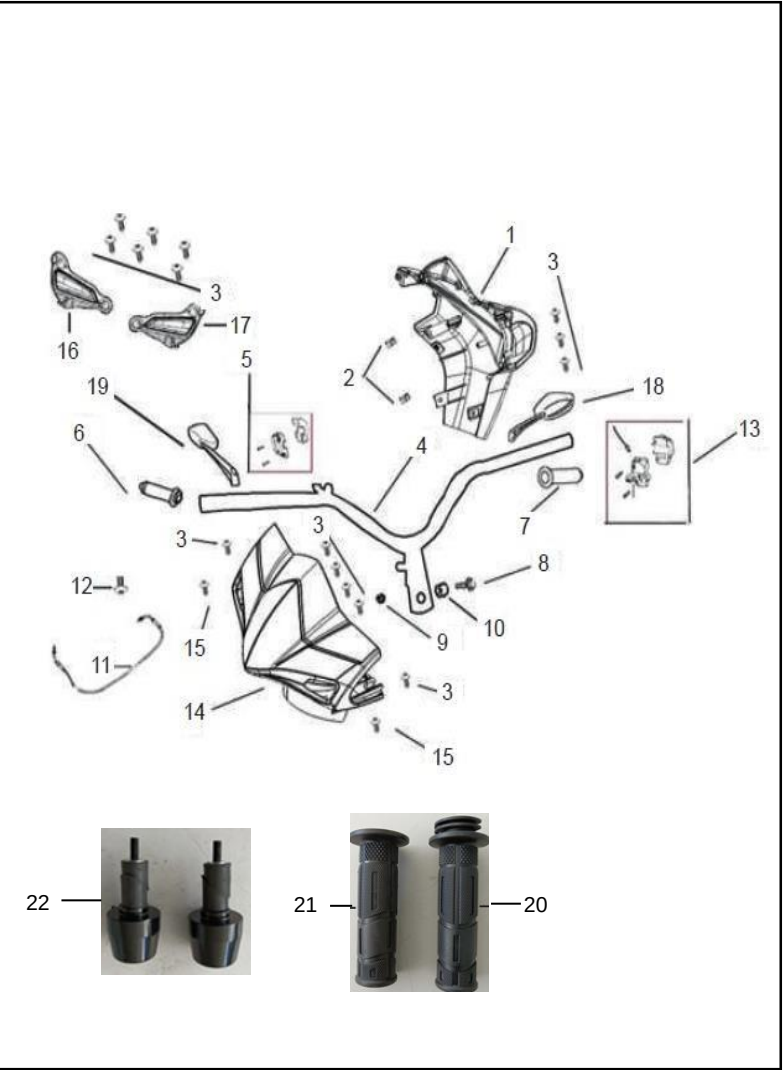
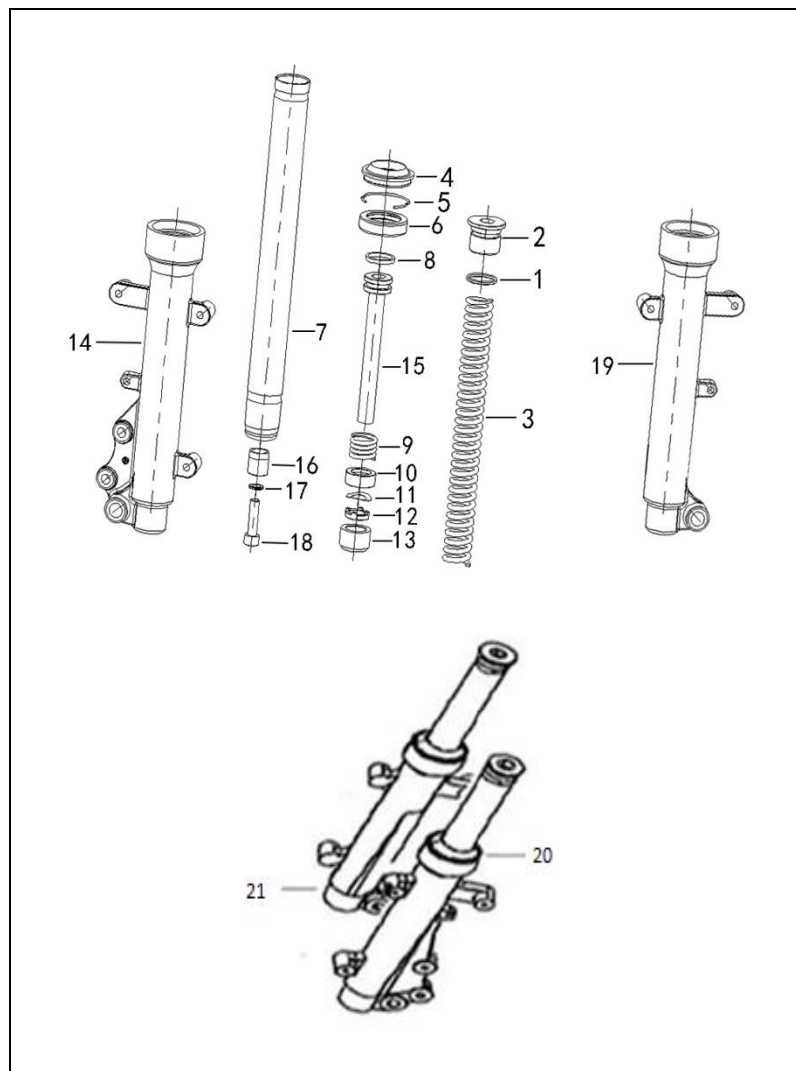


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	53206-AAR8-9000	Cubierta Velocímetro	1	
2	90601-F8-9000	Tuerca de Ajuste M4	2	
3	93401-42012-03	Tornillo 4.2x12	15	
4	53100-AAR8-9000-M	Manubrio	1	
5	3515A-AAR8-A100	Comando Derecho	1	
6	53140-AAR8-9000	Manillar Acelerador	1	
7	53166-AAR8-9000	Manillar Izquierdo	1	
8	92201-10050-03	Tornillo 10x50	1	
9	95401-10000-03	Tuerca M10	1	
10	53125-F8-9000	Buje Manubrio	1	
11	17910-AAR8-9000	Cable Acelerador	1	
12	93201-05012-03	Tornillo 5x12	1	
13	3520A-AAR89000MX01	Comando Izquierdo	1	
14	53205-AAR8-9000	Cubierta Manubrio	1	
15	93401-48016-03	Tornillo 4.8x16	2	
16	53250-AAR8-9000	Complemento Der. Cubierta Manubrio	1	
17	53260-AAR8-9000	Complemento Izq. Cubierta Manubrio	1	
18	88120-F22-E000	Espejo Izquierdo	1	
19	88110-F22-E000	Espejo Derecho	1	
20	53140-BAA5-9000	Manillar Acelerador	1	NEW LIFE
21	53166-BAA5-9000	Manillar Izquierdo	1	NEW LIFE
22	53105-AAR8-9100	Pesa Manubrio	1	NEW LIFE

FIGURA N° 19: SUSPENSION DELANTERA

[illegible]

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

- 1:** Main chassis frame.
- 2:** Longitudinal beam.
- 3:** Small bracket or pin.
- 4:** Central longitudinal beam.
- 5:** End brackets or pins.
- 6:** Small circular components, likely bushings or spacers.
- 7:** Lower chassis frame.
- 8:** Two kidney-shaped components, likely shock absorbers or springs.
- 9:** A separate bracket or pin component.

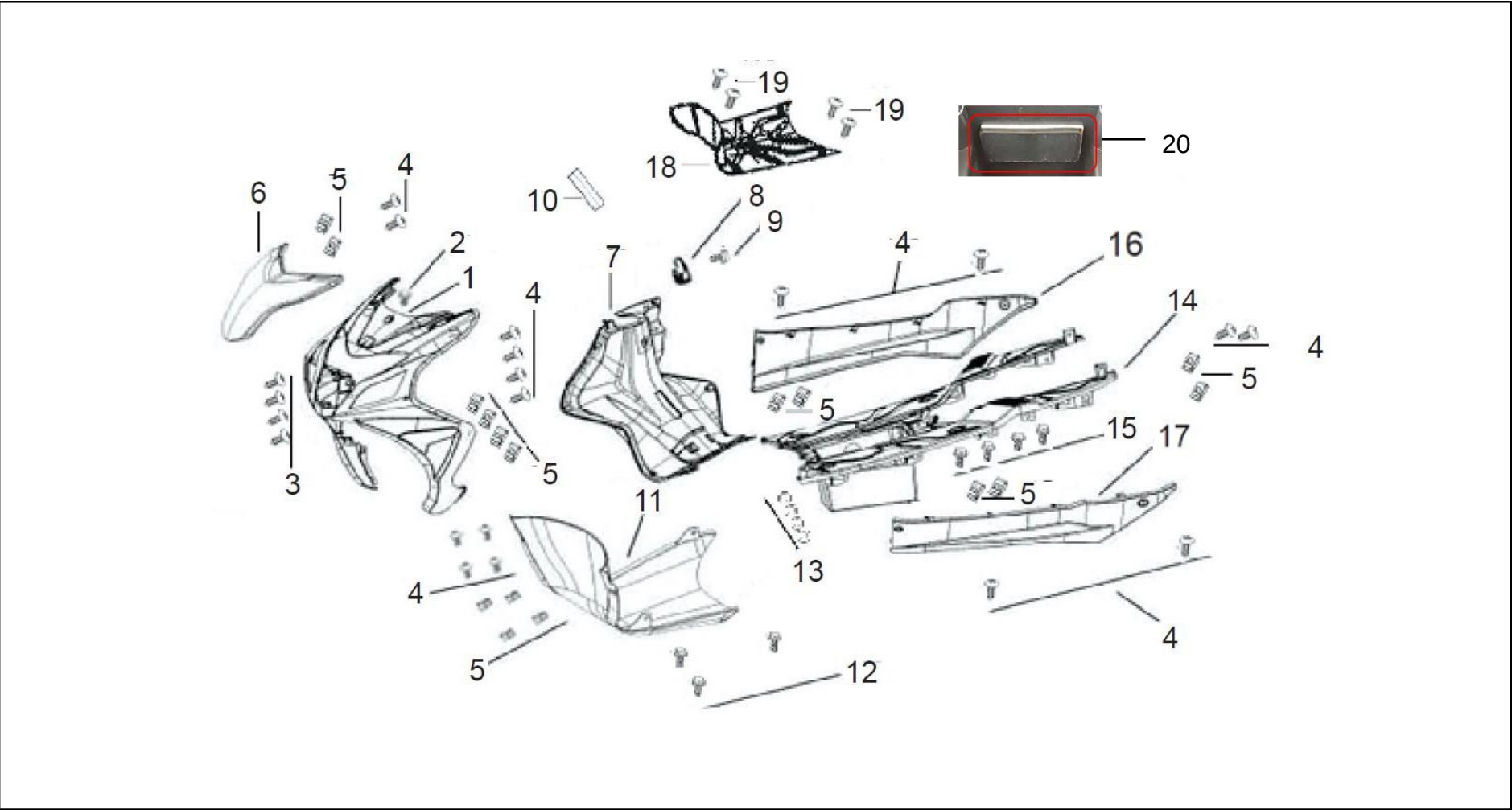
[illegible]

This exploded view diagram illustrates the components of a vehicle's rear window assembly. The parts are numbered as follows:

- 1:** A bracket or mounting plate with a circular cutout and a small rectangular feature.
- 2:** A rectangular window frame or housing with two circular openings at the top.
- 3:** A small, circular, dome-shaped component.
- 4:** A circular component, possibly a lens or a mounting flange.
- 5:** A small screw or fastener.
- 6:** A long, thin, rectangular component, likely a hinge or a support arm.
- 7:** A small pin or fastener.
- 8:** A small rectangular component, possibly a switch or a sensor.
- 9:** A curved, flexible component, likely a cable or a hose.
- 10:** A curved, flexible component, similar to 9 but with a different shape.
- 11:** A long, thin, rectangular component, similar to 6 but with a different shape.
- 12:** A small pin or fastener.

[illegible]

FIGURA N° 23: CUBIERTAS



[illegible]

This diagram shows an exploded view of a hand tool, likely a stapler or stapler. The main body is labeled 1. A handle or trigger is labeled 2. A small circular component, possibly a pin or washer, is labeled 3. A curved arm or lever is labeled 4. A small cylindrical component is labeled 5. A small rectangular component is labeled 6. A small circular component is labeled 7. A small rectangular component is labeled 8. A small circular component is labeled 9. The diagram illustrates the assembly of the tool, showing how the handle (2) and arm (4) are connected to the main body (1) using the various pins and washers (3, 5, 6, 7, 8, 9).

[illegible]

FIGURA N° 27: TAPA LATERAL - GUANTERA - CUBIERTA SILLIN

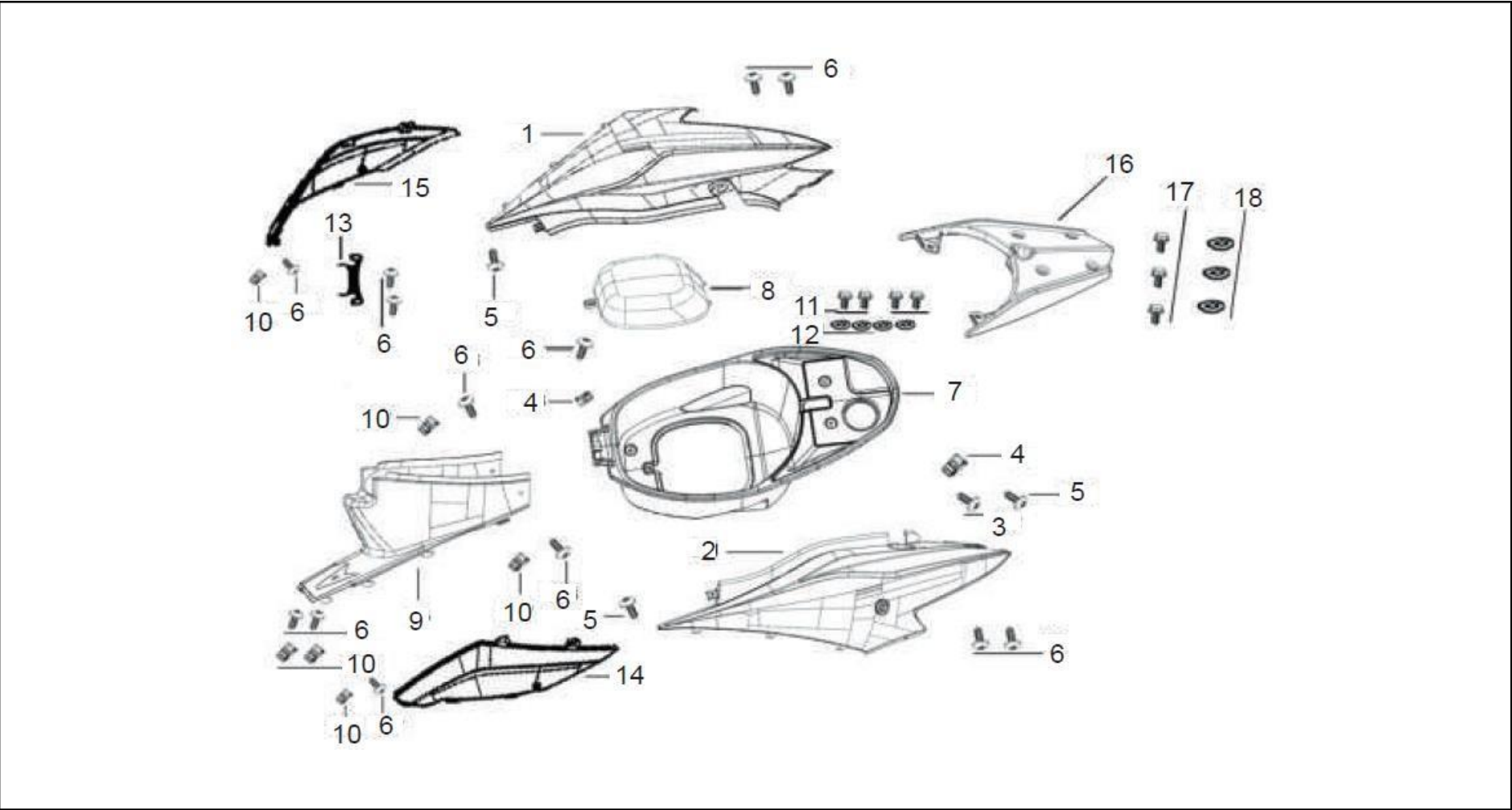
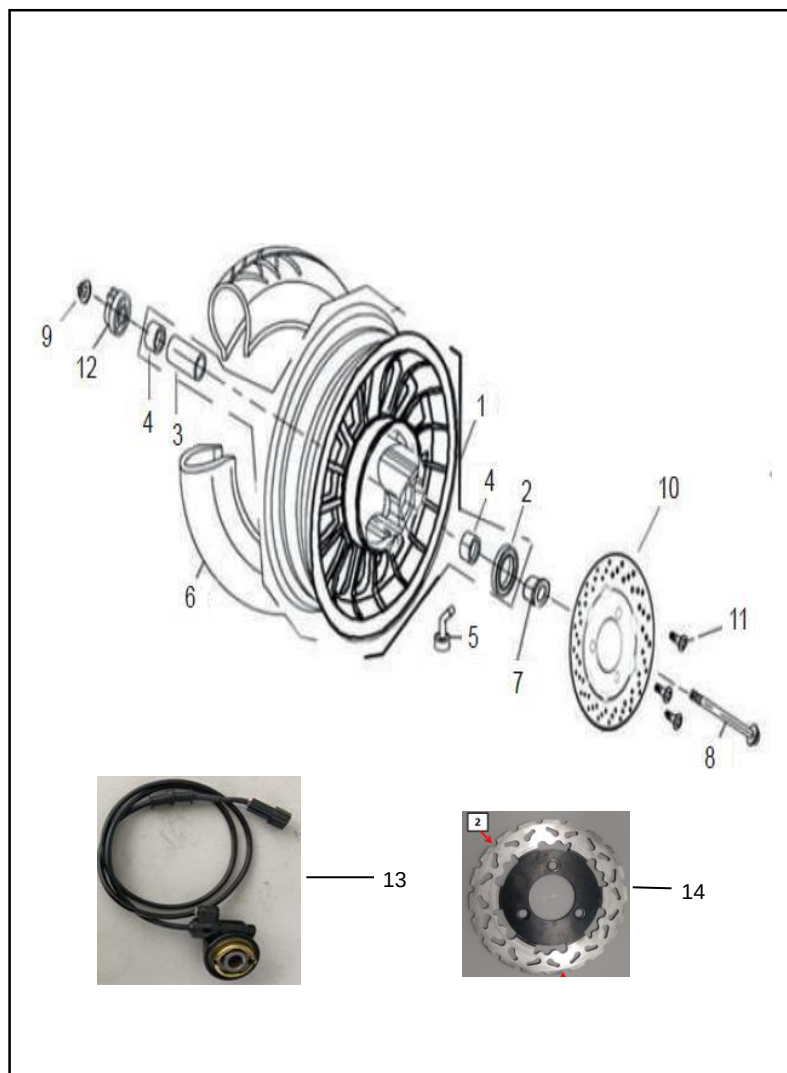


FIGURA N° 28: RUEDA DELANTERA

[illegible]

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

- 1**: The main wheel rim.
- 2**: A curved, ribbed component, likely a fender or wheel arch trim, positioned above the rim.
- 3**: A small bracket or clip used for mounting.
- 4**: A hub assembly with multiple mounting points.
- 5**: A small circular washer or spacer.
- 6**: A small cylindrical pin or bolt.
- 7**: A larger circular washer or spacer.
- 8**: A brake disc or rotor.
- 9**: Two screws used to secure the brake disc.
- 10**: A close-up photograph of the brake disc (8), showing its ventilation design and a red arrow pointing to a specific feature.

[illegible]

This diagram shows an exploded view of a shock absorber assembly. The main component is the shock absorber body, labeled 1. At the top, there is a mounting eye with a pin, labeled 3. To the right of the top eye is a small circular component, labeled 4. At the bottom of the shock absorber body is a mounting bracket with a pin, labeled 2. To the right of the bottom bracket is a rectangular component, labeled 5, which is shown in a separate inset box. The inset box also contains three smaller components: a pin, a small bracket, and a small rectangular plate.

[illegible]

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

- Component 1:** A large, irregularly shaped metal plate with several mounting holes and a central slot.
- Component 2:** A smaller, curved metal plate with a central slot and mounting holes.
- Component 3:** A small, rectangular metal plate with mounting holes.
- Component 4:** A small, rectangular metal plate with mounting holes.
- Component 5:** A small, rectangular metal plate with mounting holes.
- Component 6:** A small, rectangular metal plate with mounting holes.
- Component 7:** A small, rectangular metal plate with mounting holes.
- Component 8:** A small, rectangular metal plate with mounting holes.
- Component 9:** A small, rectangular metal plate with mounting holes.

The assembly sequence is indicated by the numbers 1 through 9, showing the order in which the components are joined together.

[illegible]

FIGURA N° 34: CALCOMANIAS (1/2)

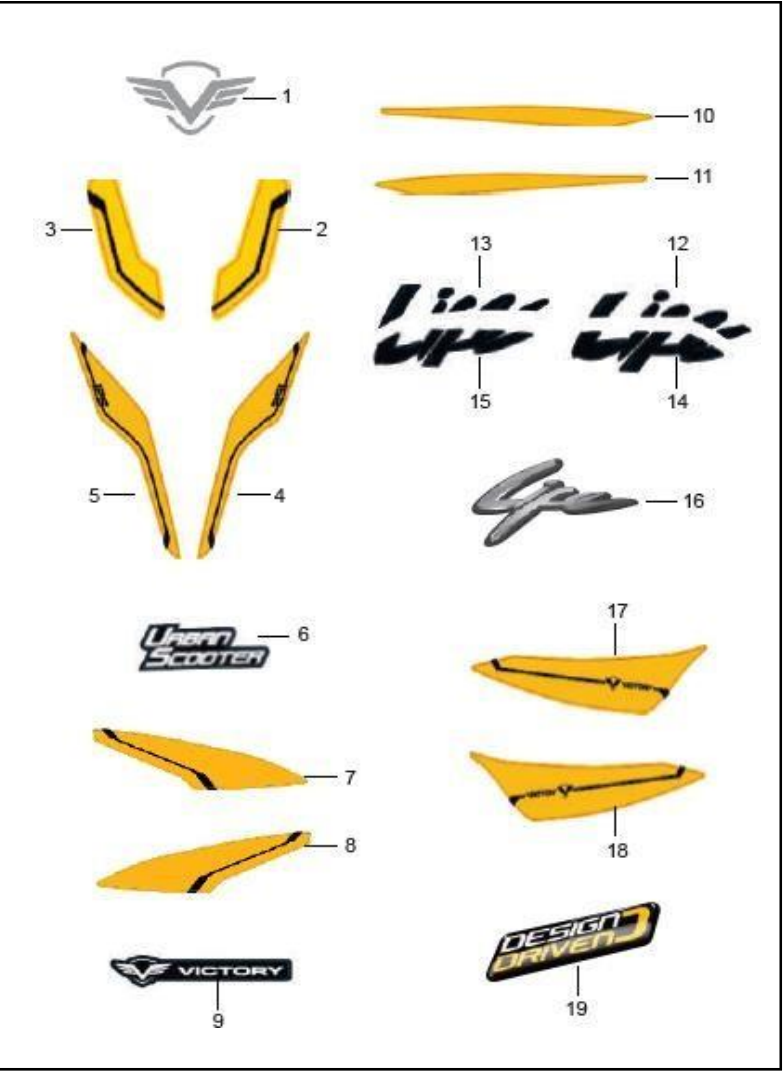


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	21005027	Calcomanía Frontal "VICTORY"	1	
2	21005039	Calcomanía Izquierda Cubierta Manubrio	1	Moto Negro-Rojo
	21005049		1	Moto Negro-Gris
	21005029		1	Moto Negro-Azul
	21004955		1	Moto Negro-Amarillo
3	21005040	Calcomanía Derecha Cubierta Manubrio	1	Moto Negro-Rojo
	21005050		1	Moto Negro-Gris
	21005030		1	Moto Negro-Azul
	21004956		1	Moto Negro-Amarillo
4	21005041	Calcomanía Izquierda Cubierta Frontal	1	Moto Negro-Rojo
	21005051		1	Moto Negro-Gris
	21005031		1	Moto Negro-Azul
	21004958		1	Moto Negro-Amarillo
5	21005042	Calcomanía Derecha Cubierta Frontal	1	Moto Negro-Rojo
	21005052		1	Moto Negro-Gris
	21005032		1	Moto Negro-Azul
	21004959		1	Moto Negro-Amarillo
6	21004957	Calcomanía Lateral Carenaje Frontal	2	
7	21005045	Calcomanía Izquierda Guardabarro Del.	1	Moto Negro-Rojo
	21005055		1	Moto Negro-Gris
	21005035		1	Moto Negro-Azul
	21005022		1	Moto Negro-Amarillo
8	21005046	Calcomanía Derecha Guardabarro Del.	1	Moto Negro-Rojo
	21005056		1	Moto Negro-Gris
	21005036		1	Moto Negro-Azul
	21005023		1	Moto Negro-Amarillo

FIGURA N° 34: CALCOMANIAS (2/2)

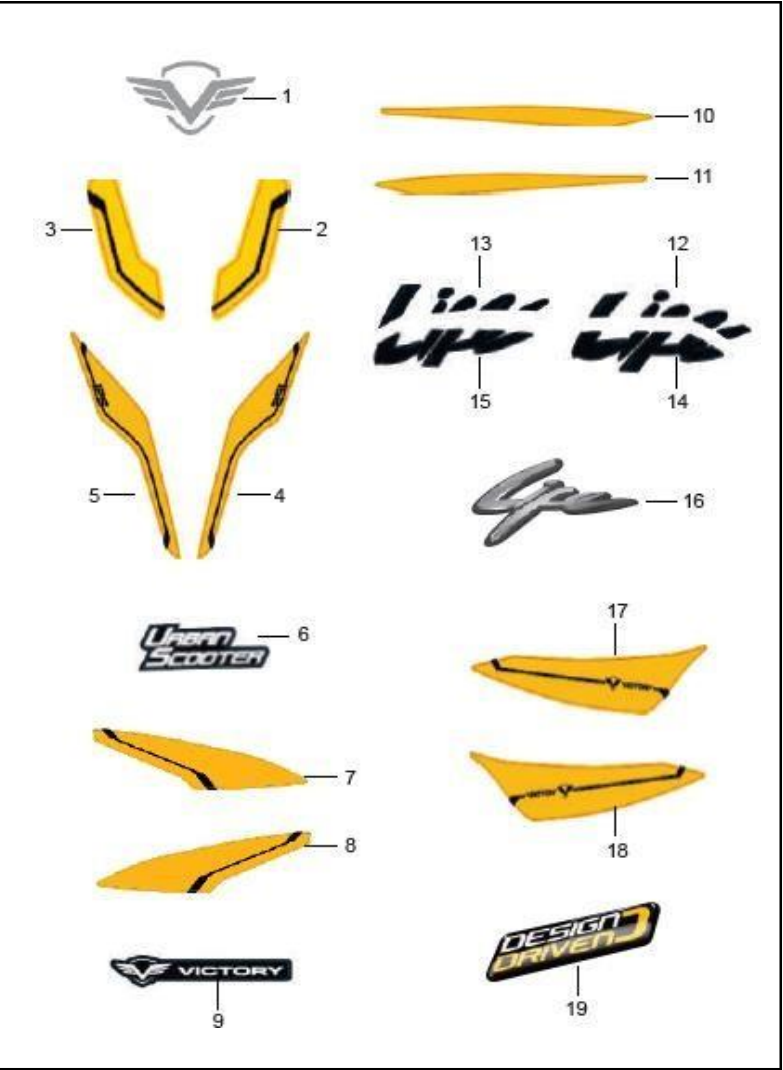


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
9	21005024	Calcomanía Superior Piso "VICTORY"	2	
10	21005047	Calcomanía Inferior Izquierda Piso	1	Moto Negro-Rojo
	21005057		1	Moto Negro-Gris
	21005037		1	Moto Negro-Azul
	21005025		1	Moto Negro-Amarillo
11	21005048	Calcomanía Inferior Derecha Piso	1	Moto Negro-Rojo
	21005058		1	Moto Negro-Gris
	21005038		1	Moto Negro-Azul
	21005026		1	Moto Negro-Amarillo
12	21004951	Calcomanía Superior Izquierda Tapa Lateral	1	
13	21004952	Calcomanía Superior Derecha Tapa Lateral	1	
14	21004953	Calcomanía Inferior Izquierda Tapa Lateral	1	
15	21004954	Calcomanía Inferior Derecha Tapa Lateral	1	
16	21005028	Emblema Cubierta Sillín	2	
17	21005043	Calcomanía Izquierda Cubierta Sillín	1	Moto Negro-Rojo
	21005053		1	Moto Negro-Gris
	21005033		1	Moto Negro-Azul
	21005020		1	Moto Negro-Amarillo
18	21005044	Calcomanía Derecha Cubierta Sillín	1	Moto Negro-Rojo
	21005054		1	Moto Negro-Gris
	21005034		1	Moto Negro-Azul
	21005021		1	Moto Negro-Amarillo
19	21005103	Calcomanía Dome "DESIGN DRIVEN"	1	

[illegible]

[illegible]

FIGURA N° 35: CALCOMANIAS LIFE 2023

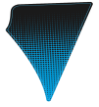
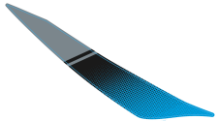
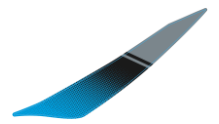
#	Parte	Referencia SAP	Mixtura	Cantidad	Imagen
1	CAL CUB FRONT LAT INF RH AZ LIFEMY23	21010882	NEGRO MATE / AZUL	1	
2	CAL CUB FRONT LAT INF LH AZ LIFEMY23	21010881	NEGRO MATE / AZUL	1	
3	CAL TAP LAT TRAS RH AZ LIFEMY23	21010884	NEGRO MATE / AZUL	1	
4	CAL TAP LAT TRAS LH AZ LIFEMY23	21010883	NEGRO MATE / AZUL	1	
5	CAL DEL TAP LAT TRAS RH AZ LIFEMY23	21010880	NEGRO MATE / AZUL	1	
6	CAL DEL TAP LAT TRAS LH AZ LIFEMY23	21010879	NEGRO MATE / AZUL	1	
7	CAL LAT RH PISO AZ LIFEMY23	21010886	NEGRO MATE / AZUL	1	
8	CAL LAT LH PISO AZ LIFEMY23	21010885	NEGRO MATE / AZUL	1	

FIGURA N° 35: CALCOMANIAS LIFE 2023

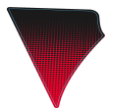
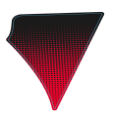
#	Parte	Referencia SAP	Mixtura	Cantidad	Imagen
1	CAL CUB FRONT LAT INF RH RJ LIFEMY23	21010874	NEGRO MATE / ROJA - <u>PACK</u> NEGRO MATE / ROJA	1	
2	CAL CUB FRONT LAT INF LH RJ LIFEMY23	21010873	NEGRO MATE / ROJA - <u>PACK</u> NEGRO MATE / ROJA	1	
3	CAL TAP LAT TRAS RH RJ LIFEMY23	21010876	NEGRO MATE / ROJA - <u>PACK</u> NEGRO MATE / ROJA	1	
4	CAL TAP LAT TRAS LH RJ LIFEMY23	21010875	NEGRO MATE / ROJA - <u>PACK</u> NEGRO MATE / ROJA	1	
5	CAL DEL TAP LAT TRAS RH RJ LIFEMY23	21010871	NEGRO MATE / ROJA - <u>PACK</u> NEGRO MATE / ROJA	1	
6	CAL DEL TAP LAT TRAS LH RJ LIFEMY23	21010870	NEGRO MATE / ROJA - <u>PACK</u> NEGRO MATE / ROJA	1	
7	CAL LAT RH PISO RJ LIFEMY23	21010878	NEGRO MATE / ROJA - <u>PACK</u> NEGRO MATE / ROJA	1	
8	CAL LAT LH PISO RJ LIFEMY23	21010877	NEGRO MATE / ROJA - <u>PACK</u> NEGRO MATE / ROJA	1	

FIGURA N° 35: CALCOMANIAS Y ACCESORIOS EDICION VICTORY LIFE PACK

ÍNDICE DE REFERENCIAS

PARTE N°	FIG. No.	PAG. No.
10098-F8-9000	3	21
10099-F8-9000	3	20
11100-KVJA-9000	6	4
11102-GY6A9000WHZK	2	4
11102-GY6A9000WHZK	21	5
11192-KVJA-9001	7	4
11200-KVJC-9000	10	5
11203-GY6A9000WHZK	22	5
11209-KVJA-9000	4	8
11211-KVJA-9038	1	3
11213-KVJA-9000	13	5
11221-KVJA-9000	20	5
11331-KVJA-9000	5	7
11341-KVJC-17202	10	8
11345-F8-9000-U05B	8	14
11350-KVJC-9017	13	8
11381-KVJA-9000	5	5
11394-KVJA-9001	13	7
11395-KVJC-9001	11	8
120/70-12-MR042-TL	2	31
120/70-12-MR107-TL	6	30
12100-GY7A-9000	13	1
12191-GY7F-9000	17	1
12200-GY7A-8000-ZC	4	2
12212-KVJA-9000	4	3
1221A-GY7A-9000	5	3
12251-GY6A-9000	12	1
12310-KVJA-9000	1	2
12321-KVJA-7010	7	2
12322-GY6A-8000	6	2

PARTE N°	FIG. No.	PAG. No.
12361-GY6A-9000	9	7
13000-KVJA-9000	18	1
13011-GY6A-9100	16	1
13101-GY7A-9000	14	1
13111-GY6A-9000	15	1
14100-GY7A-9001	6	3
14401-GY7A-9000	2	1
14510-KVJA-9000	3	5
14521-GY6A-9001	7	1
1452A-GY6A-9000	6	1
14610-KVJA-9000	1	1
14711-GY7A-9000	14	3
14721-GY7A-9000	13	3
14751-GY7A-9000	9	3
14752-GY7A-9000	10	3
14771-GY6A-9000	8	3
14775-GY6A-9000	11	3
14781-GY6A-9000	7	3
1510A-KVJA-9000	9	4
15133-GY6A-9000	11	4
15141-GY6A-9000	12	4
15421-GY6A-9000	6	7
15426-GY6A-9000	7	7
15651-KVJA-9000	1	7
15711-KVJA-9000	14	4
1610K-AAR8-9001	1	12
1610K-AGA4-9000	1	12
16201-KVJA-9001	16	11
16950-TS-9000	4	22
1711A-KVJA-8000	15	11

PARTE N°	FIG. No.	PAG. No.
17200-FA7-E000	1	14
17211-FA7-9000	3	14
17219-B08-9000	11	14
17500-AAR8-9000	2	22
17551-AAR8-9000-M	9	13
17620-F8-9000	3	22
1768A-ABA2-9000	6	22
1768B-AAR8-9000	10	22
1768C-ABA2-9100	8	22
1768G-F35-9000	9	22
17910-AAR8-9000	11	17
18291-F8-9000	3	27
1830A-ABA9-9103	1	27
18318-ABA9-9102	2	27
18658-F8-9000	7	22
1865A-AAR8-9000	6	14
1865A-AAR8-9200	6	14
19411-F8-9000	11	22
19414-F8-9000	12	22
19510-KVJA-9000	12	11
1961A-KVJA-9000	8	11
19620-KVJA-9000	7	11
19631-KVJA-9000	11	11
1963A-KVJA-9000	6	11
21004951	12	37
21004952	13	37
21004953	14	37
21004954	15	37
21004955	2	36
21004956	3	36

PARTE N°	FIG. No.	PAG. No.
21004957	6	36
21004958	4	36
21004959	5	36
21005020	17	37
21005021	18	37
21005022	7	36
21005023	8	36
21005024	9	37
21005024	6	38
21005025	10	37
21005026	11	37
21005027	1	36
21005027	1	38
21005028	16	37
21005028	7	38
21005029	2	36
21005030	3	36
21005031	4	36
21005032	5	36
21005033	17	37
21005034	18	37
21005035	7	36
21005036	8	36
21005037	10	37
21005038	11	37
21005039	2	36
21005040	3	36
21005041	4	36
21005042	5	36
21005043	17	37

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.
21005044	18	37	21312-KVJA-9000	26	6	3120A-KVJA-9000-KX	2	5	42600-ABA9-9001-B	1	31
21005045	7	36	21321-KVJA-9000	19	5	31600-ALA6-9000	6	35	42610-ABA9-9000	4	31
21005046	8	36	21395-KVJA-9001	1	9	32100-AAR8-E500	1	35	42611-ABA9-9000	6	31
21005047	10	37	22102-KVJA-9000	7	10	32961-KVJA-9000	3	7	42615-ABA9-9000	5	31
21005048	11	37	22105-KVJA-9100	8	10	33100-AAR8-9000	1	15	42753-DGW-9000	5	30
21005049	2	36	2210A-KVJA-9100	2	10	33130-AAR8-9000	3	15	42753-F8-9200	3	31
21005050	3	36	22110-KVJA-9000	12	10	33400-AAR8-9000	2	34	4310A-AH01-9000	8	21
21005051	4	36	22121-KVJA-9000	11	10	33450-AAR8-9000	1	34	43121-AH01-9000	8	31
21005052	5	36	22131-KVJA-9000	9	10	33540-AAR8-9000	6	34	43126-AAR8-9000	4	21
21005053	17	37	22132-KVJA-9000	10	10	33550-AAR8-9000	5	34	43128-F8-9000	10	21
21005054	18	37	23010-KVJA-9000FCC	13	10	33700-AAR8-9000	1	33	43200-AAR8-E000	7	21
21005055	7	36	23011-KVJA-8000FCC	14	10	33720-AAR8-9000	14	33	43203-AAR8-9000	11	21
21005056	8	36	2301A-KVJA-8000FCC	3	10	33741-AAR8-9000	17	18	43204-AAR8-9000	12	21
21005057	10	37	23100-GY6C-9000-GC	1	10	33751-F8-E000	3	33	43500-AAR8-9000	1	21
21005058	11	37	23411-KVJA-9000	5	9	33909-DGW-9000	3	16	44301-B08-9000	8	30
21005059	1	25	23420-KVJA-9000	6	9	34911-KY-9000	2	15	44311-B08-9000	7	30
21005103	19	37	23431-KVJA-8000	8	9	35010-AAR8-9000	13	35	44600-AAR8-9200-B	1	30
21005103	12	38	23432-KVJA-9000	7	9	3515A-AAR8-A100	5	17	44620-F22-9000	3	30
21005552	13	38	28101-KVJA-9000	3	4	3520A-AAR89000MX01	13	17	44800-B08-9000	12	30
21006429	14	38	28102-KVJA-9000	4	4	35850-DGW-9100	5	35	44830-AAR8-9000-B	6	16
21006670	9	38	2812A-KVJA-9000	16	4	37119-AAR8-9000	2	16	45105-AFAK-9000	8	20
21006671	8	38	28221-KVJA-9000	1	8	37200-AAR8-E000	1	16	45121-AH01-9000	10	30
21006672	3	38	28230-KVJA-9000	2	8	37224-AAR8-9000	4	16	45126-AAR8-9000	4	20
21006673	2	38	2825A-KVJA-9140	3	8	3780A-AAR8-9000	1	22	45128-AFAD-9000	12	18
21006674	11	38	28300-GY6A-9000	6	8	38110-XF-9000	9	35	45156-ALA1-9000	13	18
21006675	10	38	30410-ALA6-9000	8	35	38300-F8-9000	11	35	45157-B08-9000	11	18
21006676	5	38	3051A-DGW-9000-D	3	35	38300-F8-9400	11	35	45200-AAR8-E000	7	20
21006677	4	38	3110A-KVJA-9100	1	11	38400-F8-A000	14	35	45500-AAR8-9000	1	20
21007056	1	25	31110-KVJA-9100	2	11	40396E	3	25	50197-AFAA-9000	9	14
21301-KVJA-9100	3	9	31120-KVJA-9100	3	11	40497	3	25	50300-F8-9000	3	18

ÍNDICE DE REFERENCIAS

PARTE N°	FIG. No.	PAG. No.
50301-F8-9000	7	18
50302-F8-9000	8	18
50306-F8-9000	4	18
50310-AAR8-9000-M	7	13
50315-AAR8-9000	9	33
50320-AAR8-9000-M	14	13
50330-AAR8-9000	18	24
50350-AAR8-9400-M	1	13
50352-F8-9000	2	13
50352-F8-9300	11	26
50354-F8-9000	12	13
50356-F8-9000	4	13
50500-AAR8-9400-M	1	26
50502-F8-9000	5	26
50504-KVJA-9100	12	8
50505-F8-9000	2	26
50530-AAR8-E000-M	8	26
50613-AAR8-9000	11	24
51400-AAR8-9000	2	19
51500-AAR8-9000	1	19
52500-ABA9-9103	1	32
53100-AAR8-9000-M	4	17
53125-F8-9000	10	17
53140-AAR8-9000	6	17
53166-AAR8-9000	7	17
53175-AAR8-9000	2	20
53176-AAR8-9000	2	21
53200-AAR8-9000	1	18
53205-AAR8-9000	14	17
53206-AAR8-9000	1	17

PARTE N°	FIG. No.	PAG. No.
53211-F8-9000	5	18
53212-F8-9000	10	18
53213-F8-9000	6	18
53214-F8-9000	9	18
53250-AAR8-9000	16	17
53260-AAR8-9000	17	17
61102-AAR8-9000	18	18
61110-AAR8-9001	15	18
64301-AAR8-9000	1	24
64303-AAR8-9000	6	24
64304-AAR8-9000	7	24
64305-AAR8-9000	16	24
64306-AAR8-9000	17	24
64306-LKA1-9000	13	24
64310-AAR8-9000	14	24
64315-AAR8-9000	8	34
64316-AAR8-9000	9	34
77206-AAR8-9000	4	25
77235-ALA2-9100-M	11	13
77240-AAR8-9000	13	13
80102-AH01-9000	12	33
80105-AAR8-9000	5	33
81142-AAR8-9000	10	24
81200-AAR8-9000	16	29
81250-AAR8-9000	7	29
81252-XGW-9000	13	29
81257-AAR8-9000	8	29
83500-AAR8-9000	1	29
83510-AAR8-9000	14	29
83600-AAR8-9000	2	29

PARTE N°	FIG. No.	PAG. No.
83610-AAR8-9000	15	29
83740-AAR8-9000	9	29
83760-LKA1-9000	8	24
84707-B08-9000	13	33
88110-F22-E000	19	17
88120-F22-E000	18	17
89010-F8-9000	5	32
90006-F8-9000	12	35
90006-F8-9500	17	35
90101-F8-E000	9	26
90145-F8-9000	5	20
90145-F8-9000	5	21
90201-TW-9000	4	27
90411-12024-20	18	11
90411-12029-20	6	10
90411-22031-20	18	4
90421-08016-15	27	6
90601-AAR8-9000	4	29
90601-F8-9000	2	17
90601-F8-9000	5	24
90601-F8-9000	10	29
90601-F8-9000	6	33
90601-F8-9000	4	34
91001-F8-9000	2	30
91200-19830-50-PY1	10	7
91200-20032-60-PY1	14	5
91200-32047-70-PY1	4	9
91201-GY6A-9000PY1	12	3
91203-19830-50-PY1	11	5
91300-00061-18	6	5

PARTE N°	FIG. No.	PAG. No.
91300-00095-15	5	1
91300-00180-30	14	7
91300-00308-30	8	7
91300-01080-21	12	5
91301-GY6A-9000	3	2
92101-06012-03	8	13
92101-06012-03	10	14
92101-06012-03	14	18
92101-06012-03	12	24
92101-06012-03	10	35
92101-06016-03	10	13
92101-06016-03	5	22
92101-06016-03	11	29
92101-06016-03	7	33
92101-06016-03	7	35
92101-06020-03	7	14
92101-06020-03	15	24
92101-06025-03	13	21
92101-06030-03	9	24
92201-06012-03	9	21
92201-08025-03	9	20
92201-08025-03	17	29
92201-08032-03	2	32
92201-10025-03	6	26
92201-10030-03	2	18
92201-10040-03	3	32
92201-10050-03	8	17
92201-10055-03	3	13
92201-10055-03	7	27
92201-F8-9000	6	21

ÍNDICE DE REFERENCIAS

PARTE N°	FIG. No.	PAG. No.
94055-22006-00	17	4
94301-08014-00	11	7
94301-08020-00	8	4
94301-08020-00	2	9
94301-10014-00	11	1
94301-10016-00	10	1
94301-10016-00	18	3
94301-10016-00	4	5
94350-06010-08	15	13
94591-17500	16	35
94601-GY6A-9000	8	1
94601-GY6A-9001	9	1
95014-B08-E000	7	26
95015-LB-E000	10	26
95201-05000-03	11	33
95201-06000-03	16	18
95201-06000-03	2	25
95201-06000-03	3	26
95201-06000-03	4	33
95401-10000-03	5	13
95401-10000-03	9	17
95401-10000-03	4	32
95501-12000-03	9	30
95501-16000-03	7	31
95801-06000-03	12	29
95801-06000-03	8	33
95801-08000-03	5	27
95801-08000-03	18	29
95801-10000-03	8	27
95802-F8-9000	6	20

[illegible]

DETALLES DE CAMBIOS

SWITCH DE FRENO	
DELANTERO: 10099-F8-9000 TRASERO: 10098-F8-9000	DELANTERO: 10099-AAR8-9000 TRASERO: 10098-AAR8-9000
	
REGULADOR	
31600-ALA6-9000	31600-AAR8-900
	 Nuevo capacitor

FICHA TÉCNICA VICTORY LIFE

CARACTERISTICA	UNIDAD
Motor	4 Tiempos, Monocilíndrico
Diámetro x Carrera	52.4 x 57.8 mm.
Indicé de Compresión	9.5 : 1
Potencia Máxima	8.38 HP @ 7500 RPM
Torque Máximo	8.7 NM @ 6500 RPM
Bujía	NGK C7HSA
Arranque	Eléctrico y Pedal
Transmisión	CVT
Sistema de Alimentación	Carburador
Refrigeración	Aire Forzado
FRENOS	
Freno Delantero	Disco Central
Freno Trasero	Disco, Pinza Doble Pistón
SUSPENSION	
Suspensión Delantera	Telescópica hidráulica
Suspensión Trasera	Mono Amortiguador Hidráulico Ajustable en 5 Posiciones
CAPACIDAD DEL TANQUE	
Lleno	5.35 Litros (1,41 Gal.)
Combustible	Gasolina
LLANTAS	
Llanta Delantera	120/70-12
Llanta Trasera	120/70-12
Rines	Aspas de Aleación
SISTEMA ELECTRICO	
Bombillo Farola	12V-35W/35W
Luz de Stop	LED
Luces Direccionales	LED
Velocímetro	Análogo
Batería	12V-7AH
Sistema de Ignición	C.D.I
DIMENSIONES	
Largo x Ancho x Alto	1775 mm x 670 mm x 1170 mm
Distancia Entre Ejes	1285 mm.
Altura al Piso	150 mm.
Peso en Seco	105 Kg.





FULL-SINTÉTICO

MINERAL

SEMI-SINTÉTICO

Mobil

El lubricante especializado para
todo tipo de motocicletas



VICTORY
MOTORCYCLES



KYMCO
Antes Motob de Taiwan

Kawasaki
Let the good times roll



PIAGGIO



BAJAJ
MOTORCYCLES