



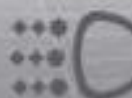
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Este Catálogo ha sido especialmente diseñado para ayudarle en la selección de las partes correctas con el fin de mantener el vehículo en las mejores condiciones.

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.

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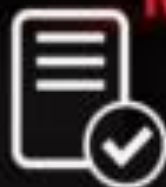
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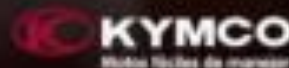
- ▶ **Excelente protección contra el desgaste**
Mayor vida útil de los componentes del motor y del conjunto del motor.
- ▶ **Buena estabilidad térmica y ante la oxidación y buen control de los depósitos**
Motores que funcionan más limpios, lo cual resulta en una operación suave e impecable.
- ▶ **Excelentes propiedades de protección contra la corrosión**
Mayor vida útil del tren de válvulas y de los componentes de los cojinetes.
- ▶ **Propiedades mejoradas a bajas temperaturas**
Arranque en frío más fácil, mayor vida útil del sistema eléctrico.
- ▶ **Baja fricción en las partes móviles del motor**
Aceleraciones suaves y bajo nivel de vibraciones.

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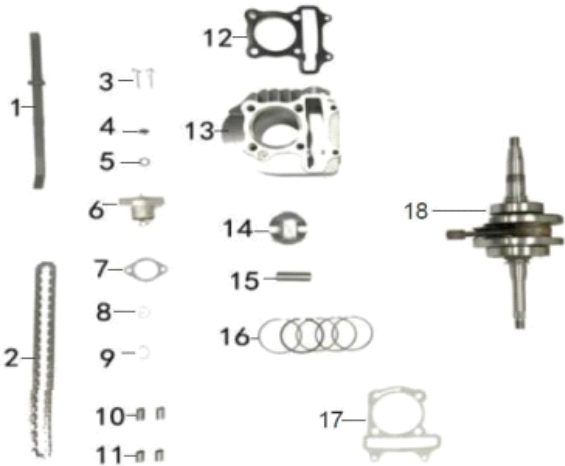
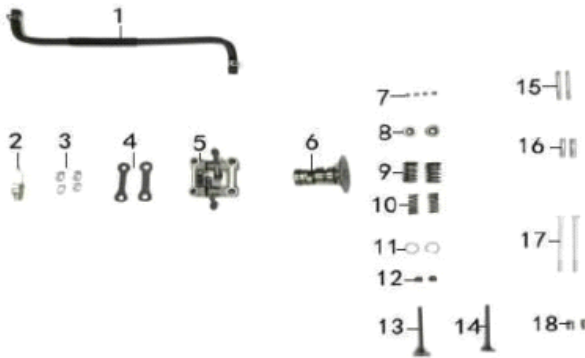
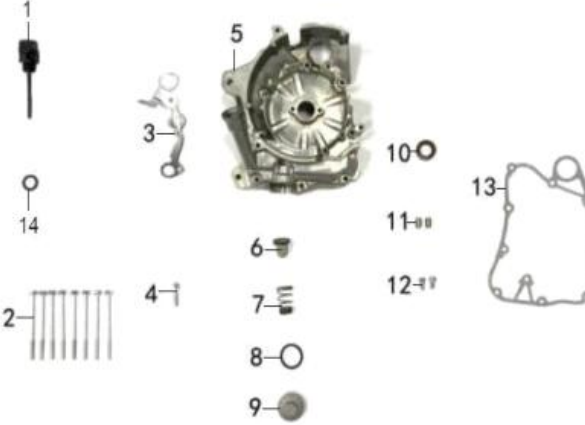


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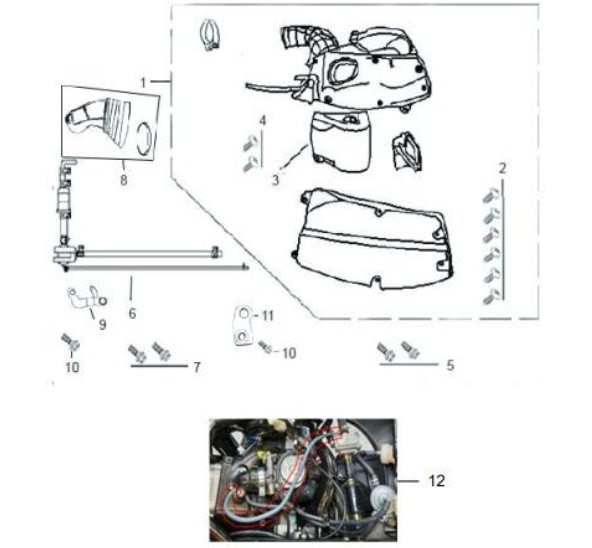
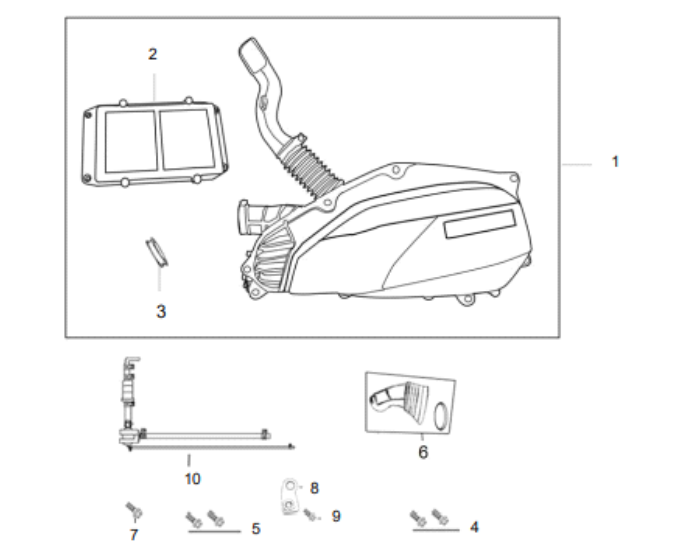
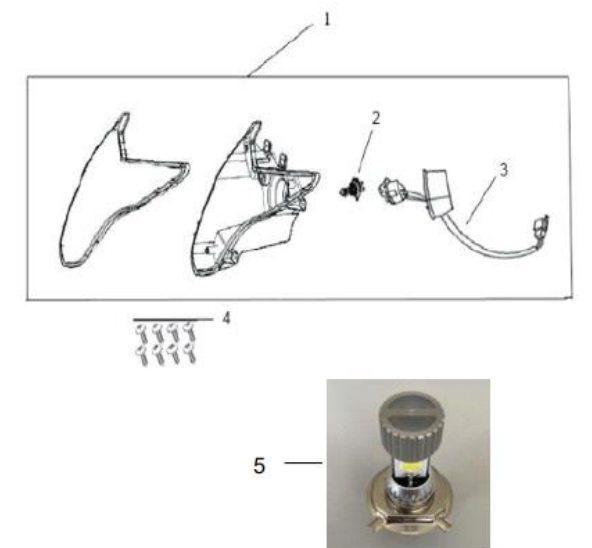
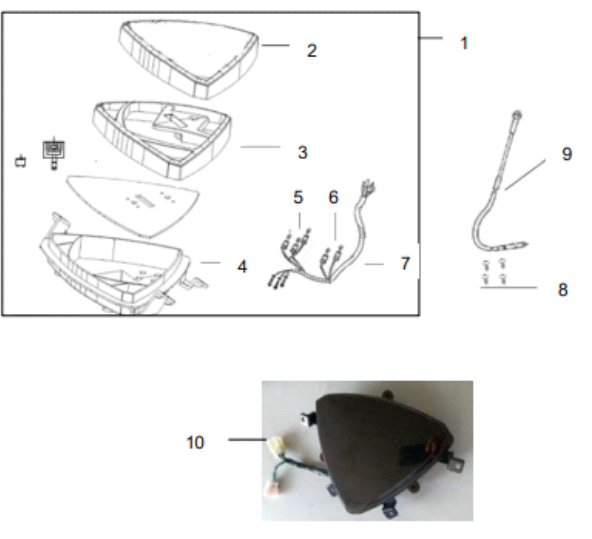
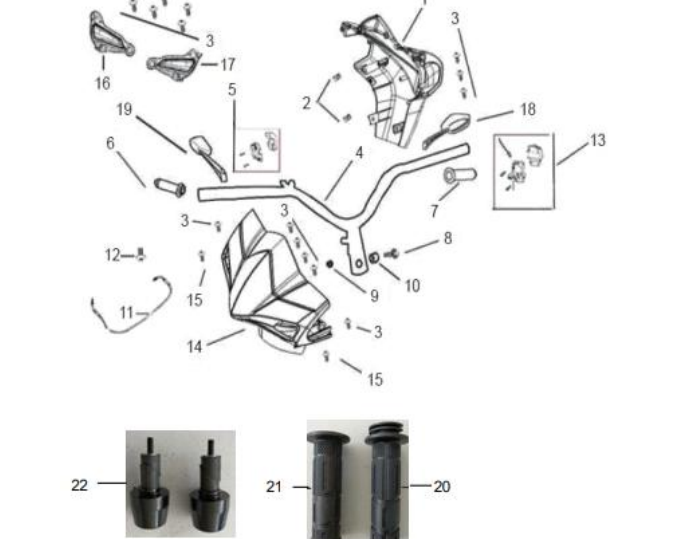
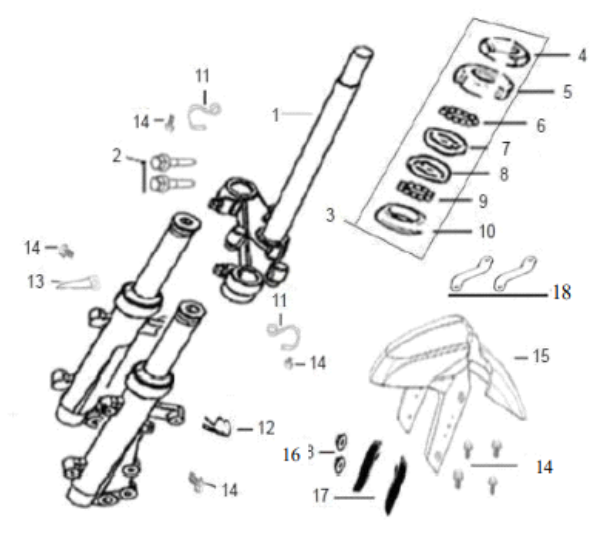
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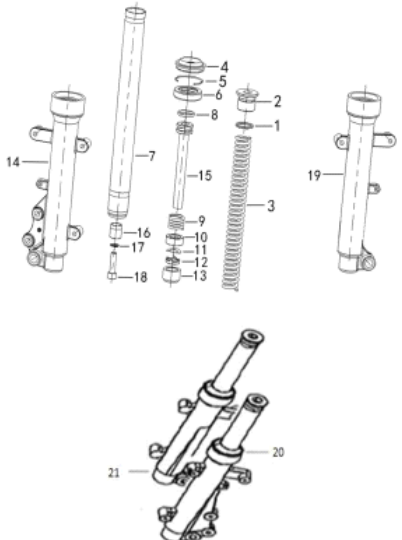
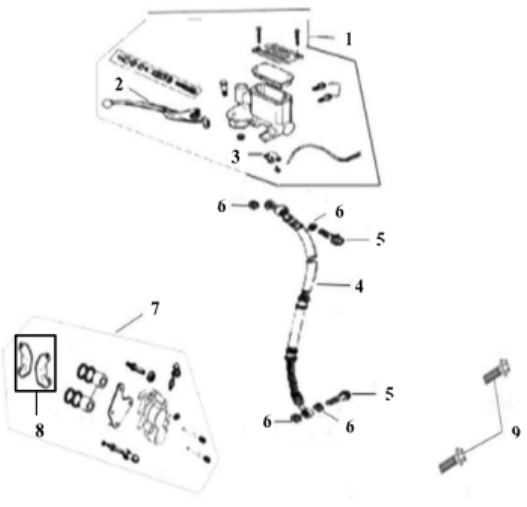
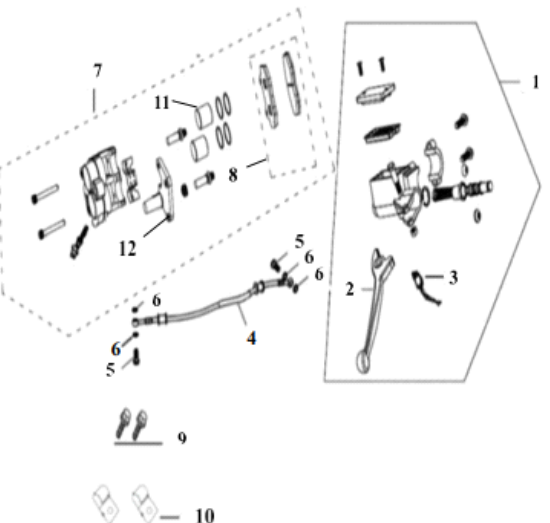
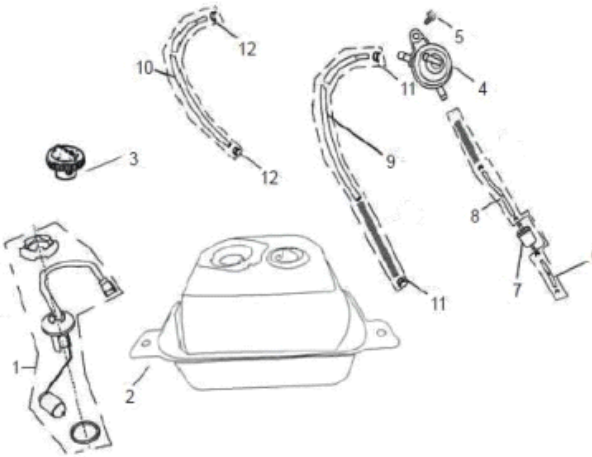
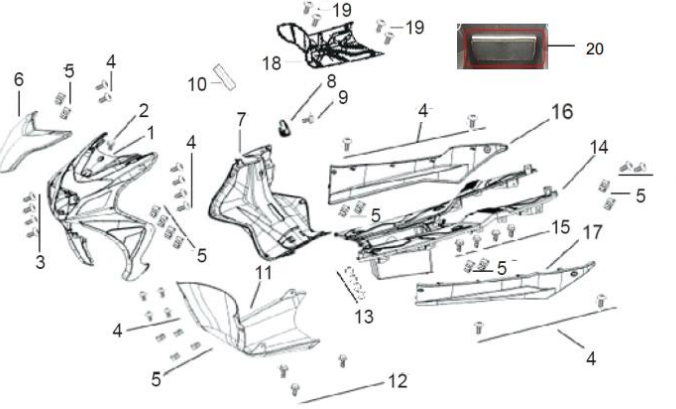
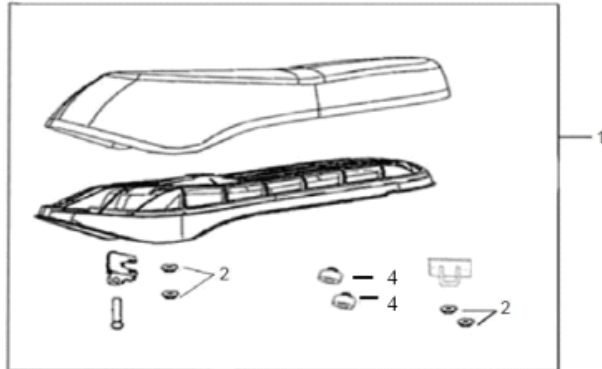


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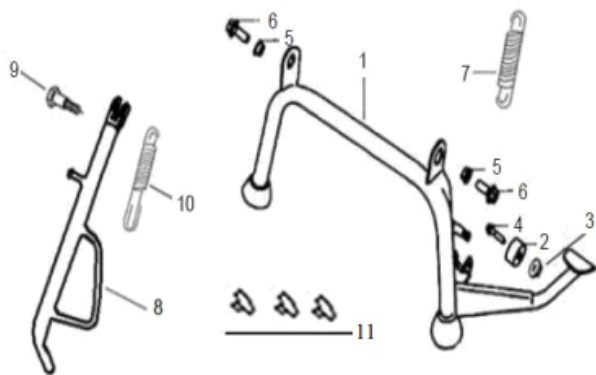


FIG. Nº 25 GATO CENTRAL - GATO LATERAL

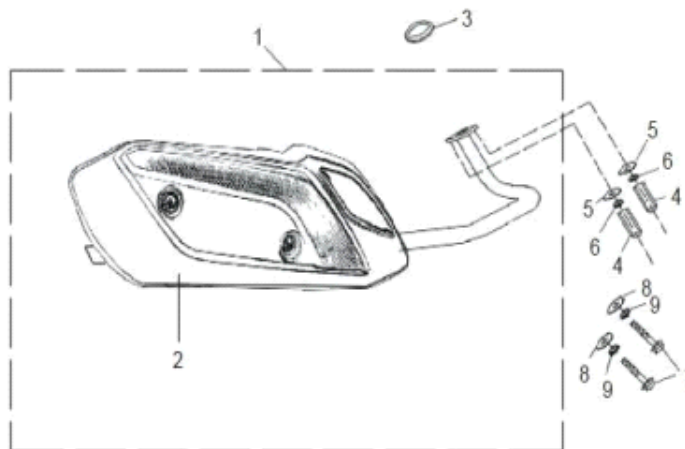
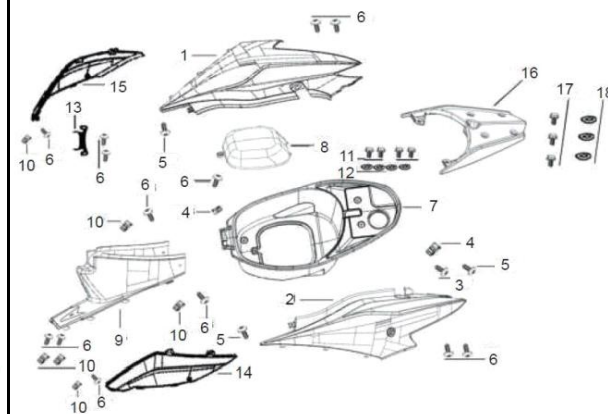


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**FIG. Nº 27 TAPA LATERAL - GUANTERA -
CUBIERTA SILLIN**

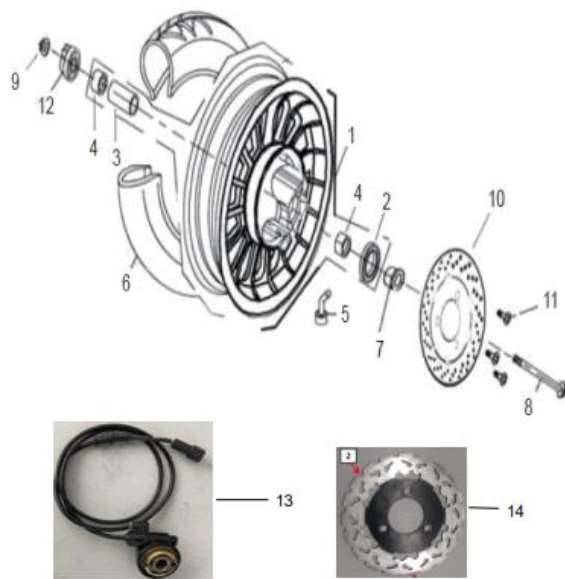
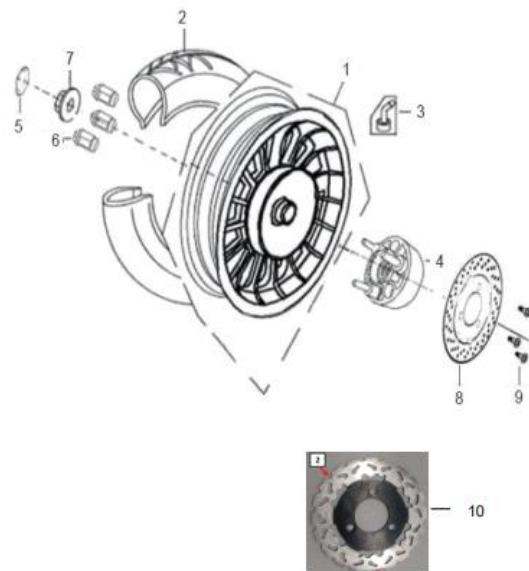
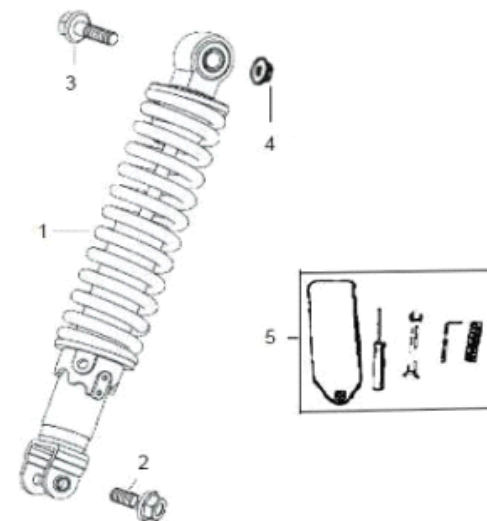


FIG. N° 28 RUEDA DELANTERA



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This diagram illustrates the exploded view of a 180cc engine assembly. The components are numbered as follows:

- 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

1

Diagram illustrating the components of a motorcycle headlight assembly, numbered 1 through 7:

1. Headlight housing (main body).
2. Four screws/bolts used for mounting or securing the housing.
3. A black, U-shaped rubber or plastic gasket/seal.
4. The internal headlight lens or reflector assembly.
5. Two screws/bolts used for mounting or securing the lens/reflector.
6. A small, flat, oval-shaped metal or plastic plate.
7. A long, curved metal bracket or mounting arm.

2

Exploded view diagram of a car horn assembly. The components are numbered 1 through 18:

- 1: Horn assembly with wiring harness
- 2: Small screw
- 3: Two small washers
- 4: Two small spacers
- 5: Horn mounting bracket
- 6: Horn horn
- 7: Three screws
- 8: Two small washers
- 9: Two small spacers
- 10: Two small spacers
- 11: Two small washers
- 12: Two small spacers
- 13: Two small spacers
- 14: Two small spacers
- 15: Two small spacers
- 16: Two small spacers
- 17: Two small spacers
- 18: Two small spacers

3

Exploded view diagram of a 1800 cc engine. The diagram shows the following components numbered 1 through 18:

- 1: Two long screws for the timing cover.
- 2: A small black O-ring.
- 3: A circular gasket for the timing cover.
- 4: A small pin or clip.
- 5: Two long screws for the timing cover.
- 6: The engine block with the timing cover attached.
- 7: A timing chain cover gasket.
- 8: A small black O-ring.
- 9: A circular gasket for the timing cover.
- 10: Two long screws for the timing cover.
- 11: A small black O-ring.
- 12: A long, thin metal clip.
- 13: A small pin or clip.
- 14: A small black O-ring.
- 15: Two small black O-rings.
- 16: A large circular gasket for the timing cover.
- 17: A small black O-ring.
- 18: A small black O-ring.

4

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



FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	96010-06016-00	TORNILLO 6X16	2	11039632
2	3120A-KVJA-9000-KX	MOTOR DE ARRANQUE	1	11039587
3	14510-KVJA-9000	GUÍA CADENILLA LADO TENSOR	1	11039536
4	94301-10016-00	PIN GUÍA 10X16	2	11039610
5	11381-KVJA-9000	GUÍA CABLE ACELERADOR	1	11039520
6	91300-00061-18	ANILLO RETENEDOR	2	11039594
7	96001-06014-00	TORNILLO 6X14	1	11039614
8	96003-06032-00	ESPARRAGO 6X32	2	11039624
9	96003-08209-00	ESPARRAGO 8X209	2	11039628
10	11200-KVJC-9000	CARCASA MOTOR IZQUIERDA	1	11039513
11	91203-19830-50-PY1	RETEN 19.8X30X5	1	11036894
12	91300-01080-21	EMPAQUE TAPA CARCASA MOTOR IZQ	1	11039598
13	11213-KVJA-9000	TAPA CARCASA MOTOR IZQUIERDA	1	11039516
14	91200-20032-60-PY1	RETEN 20X32X6	1	11036895
15	96100-62040-00-PY	RODAMIENTO BOLAS 6204	1	11012373
16	96100-62020-00-PY	RODAMIENTO BOLAS 6202	1	11012366
17	96100-62030-00-PY	RODAMIENTO BOLAS 6203	1	11012370
18	94051-06006-00	TUERCA M6	2	11039604
19	21321-KVJA-9000	CONECTOR	1	11039563
20	11221-KVJA-9000	MANGUERA DE RESPIRACIÓN	1	11039517
21	11102-GY6A9000WHZK	BUJE CARCASA MOTOR IZQUIERDA	1	11039512
22	11203-GY6A9000WHZK	BUJE CARCASA MOTOR IZQUIERDA	2	11039514
23	96010-06055-00	TORNILLO 6X55	2	11039637
24	96010-06045-00	TORNILLO 6X45	4	11039635
25	96001-08012-00	TORNILLO 8X12	2	11039623

This diagram illustrates the exploded view of a mechanical assembly, likely a pump or motor component. The central part is a large, complex housing (10) with internal components. Surrounding it are various parts including a cylindrical component (2), a curved arm (3), a small circular part (4), a long thin rod (5), a small circular part (6), a small circular part (7), a small circular part (8), a small circular part (9), a small circular part (11), a small circular part (12), a small circular part (13), a small circular part (14), a small circular part (15), a small circular part (16), a small circular part (17), a small circular part (18), a small circular part (19), a small circular part (20), a small circular part (21), a small circular part (22), a small circular part (23), a small circular part (24), a small circular part (25), a small circular part (26), a small circular part (27), and a small circular part (28).

[illegible]

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

- 1: A small black plug or cap.
- 2: A set of 12 thin, vertical rods or pins.
- 3: A small metal bracket or clip.
- 4: A small metal pin or clip.
- 5: The main cylindrical metal housing or pump body.
- 6: A small metal cap or plug.
- 7: A small metal spring or clip.
- 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 pin or clip.
- 12: A small metal pin or clip.
- 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 washer or gasket.
- 2:** A circular plate with four holes and a central mounting point.
- 3:** A long, thin rod or pin with a flange at one end.
- 4:** A small, L-shaped bracket or clip.
- 5:** A small, T-shaped pin or screw.
- 6:** A curved, black component, possibly a lever or arm.
- 7:** A small, T-shaped pin or screw.
- 8:** A small, T-shaped pin or screw.
- 9:** A set of eight small, T-shaped pins or screws.
- 10:** A large, cylindrical component with a flange and a central opening.
- 11:** A large, oval-shaped component with multiple mounting points around its perimeter.
- 12:** A close-up view of a metal bracket or arm, showing a bolt and nut.

[illegible]

Diagram illustrating the components of a mechanical assembly, numbered 1 through 11:

- 1: A large, circular, perforated metal flange or gasket.
- 2: Two small, rectangular metal pins or washers.
- 3: A complex, cast metal housing or pump body with internal passages.
- 4: A small, circular metal ring or O-ring.
- 5: A long, cylindrical metal shaft or pin.
- 6: A small, circular metal component, possibly a bush or seal.
- 7: A larger, circular metal gear or impeller.
- 8: A long, cylindrical metal shaft or pin, similar to component 5.
- 9: A small, circular metal gear or impeller.
- 10: A small, circular metal component, possibly a bush or seal.
- 11: A small, circular metal component, possibly a bush or seal.

9

Diagram illustrating the components of a timing belt assembly, numbered 1 through 14:

- 1: Timing belt
- 2: Timing belt cover (upper half)
- 3: Timing belt cover (lower half)
- 4: Bolt
- 5: Bolt
- 6: Washer
- 7: Timing belt pulley (upper)
- 8: Timing belt pulley (lower)
- 9: Timing belt pulley (lower)
- 10: Timing belt pulley (lower)
- 11: Timing belt pulley (lower)
- 12: Timing belt pulley (lower)
- 13: Timing belt pulley (lower)
- 14: Timing belt pulley (lower)

10

This diagram shows the exploded view of a mechanical assembly, likely a pump or motor component. The parts are numbered 1 through 19. The components include:

- 1:** A rectangular housing or base plate.
- 2:** A circular end plate or cover.
- 3:** A curved, segmented component, possibly a fan or impeller.
- 4:** A small, dark, rectangular component.
- 5:** A small, dark, rectangular component.
- 6:** A large, black, angular housing or bracket.
- 7:** A large, black, angular housing or bracket, similar to 6 but with a different internal structure.
- 8:** A circular, ribbed component, possibly a fan or impeller.
- 9:** A small, dark, rectangular component.
- 10:** A small, dark, rectangular component.
- 11:** A small, dark, rectangular component.
- 12:** A circular, ribbed component, similar to 8.
- 13:** A small, dark, rectangular component.
- 14:** A small, dark, rectangular component.
- 15:** A small, dark, rectangular component.
- 16:** A small, dark, rectangular component.
- 17:** A small, dark, rectangular component.
- 18:** A small, dark, rectangular component.
- 19:** A small, dark, rectangular component.

[illegible]

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

- 1**: Carburetor body (main casting)
- 2**: Float bowl
- 3**: Float valve assembly
- 4**: Jet needle and needle valve assembly
- 5**: Jet needle spring
- 6**: Jet needle
- 7**: Jet needle seat
- 8**: Jet needle pin
- 9**: Jet needle guide
- 10**: Jet needle pin
- 11**: Jet needle pin

The diagram shows the carburetor body (1) with the float bowl (2) attached to the bottom. The float valve assembly (3) is shown in its closed position. The jet needle (6) is shown inserted into the jet needle guide (9) and held in place by the jet needle pin (8). The jet needle spring (5) is shown compressed between the jet needle (6) and the jet needle seat (7). The jet needle pin (10) is shown inserted into the jet needle (6). The jet needle pin (11) is shown inserted into the jet needle guide (9). The jet needle guide (9) is shown attached to the carburetor body (1) with a screw (1).

12

This diagram illustrates the assembly of a vehicle chassis, showing the main frame and various suspension and steering components. The parts are identified by the following numbers:

- 1**: Upper control arm assembly
- 2**: Lower control arm
- 3**: Ball joint
- 4**: Lower control arm bracket
- 5**: Lower control arm bush
- 6**: Upper control arm bush
- 7**: Rear cross member
- 8**: Rear suspension bracket
- 9**: Rear suspension arm
- 10**: Rear suspension pin/bush
- 11**: Rear suspension bracket
- 12**: Rear suspension pin/bush
- 13**: Rear suspension pin/bush
- 14**: Rear suspension arm
- 15**: Rear suspension pin/bush

13

This diagram illustrates the assembly of a motorcycle engine and its associated components. The main assembly is shown in a perspective view, with various parts labeled with numbers 1 through 10. The components include:

- 1**: The main engine block, shown in a perspective view.
- 2**: A rectangular component, likely a cover or a sensor, shown in a perspective view.
- 3**: A small, rectangular component, likely a sensor or a switch, shown in a perspective view.
- 4**: A set of two screws, shown in a perspective view.
- 5**: A set of two screws, shown in a perspective view.
- 6**: A component, likely a fan or a pump, shown in a perspective view.
- 7**: A small, rectangular component, likely a sensor or a switch, shown in a perspective view.
- 8**: A small, rectangular component, likely a sensor or a switch, shown in a perspective view.
- 9**: A small, rectangular component, likely a sensor or a switch, shown in a perspective view.
- 10**: A long, thin component, likely a sensor or a switch, shown in a perspective view.

[illegible]

FIGURA N° 17: MANUBRIO - CUBIERTAS MANUBRIO -ESPEJOS

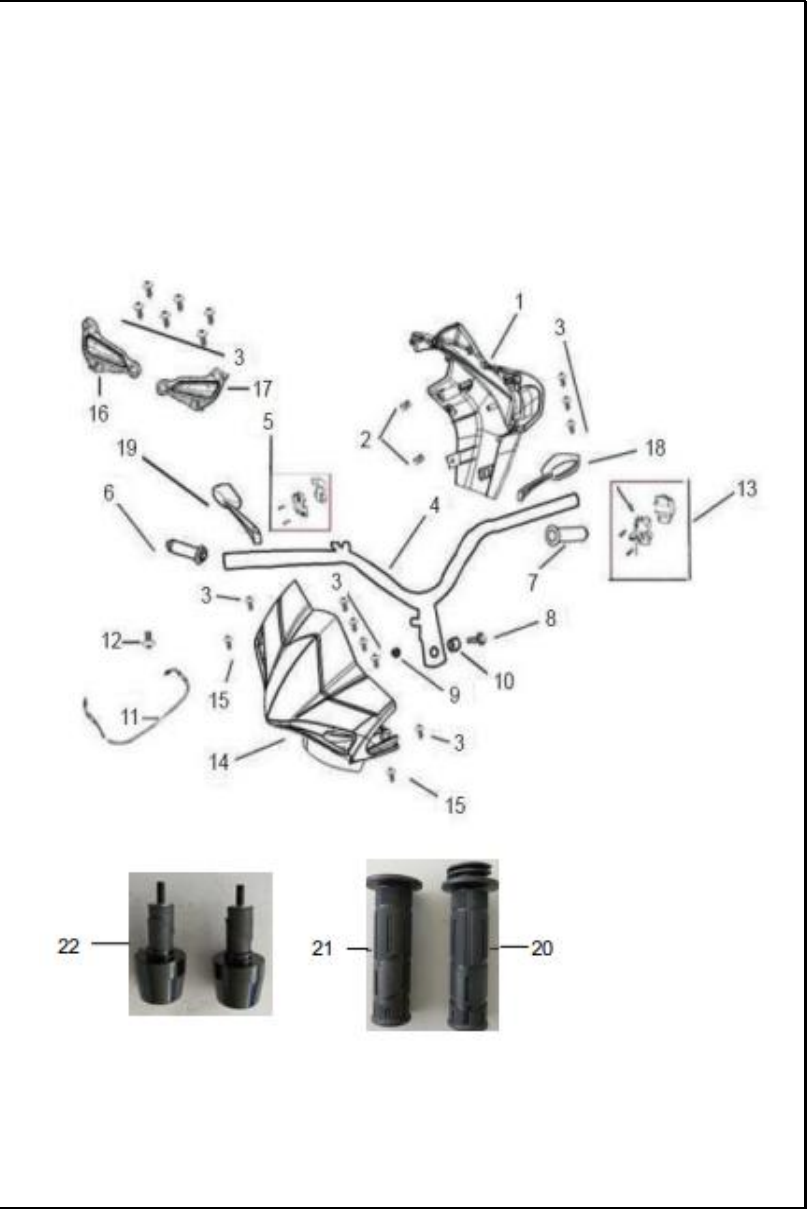


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	53206-AAR8-9000	CUBIERTA VELOCÍMETRO	1	11039745
2	90601-F8-9000	TUERCA DE AJUSTE M4	2	11039788
3	93401-42012-03	TORNILLO 4.2X12	15	11039810
4	53100-AAR8-9000-M	MANUBRIO	1	11039737
5	3515A-AAR8-A100	COMANDO DERECHO	1	11039680
6	53140-AAR8-9000	MANILLAR ACELERADOR	1	11039739
7	53166-AAR8-9000	MANILLAR IZQUIERDO	1	11039740
8	92201-10050-03	TORNILLO 10X50	1	11039801
9	95401-10000-03	TUERCA M10	1	11039820
10	53125-F8-9000	BUJE MANUBRIO	1	11039738
11	17910-AAR8-9000	CABLE ACELERADOR	1	11039655
12	93201-05012-03	TORNILLO 5X12	1	11039808
13	3520A-AAR89000MX01	COMANDO IZQUIERDO	1	11039681
14	53205-AAR8-9000	CUBIERTA MANUBRIO	1	11039744
15	93401-48016-03	TORNILLO 4.8X16	2	11039814
16	53250-AAR8-9000	COMPLEMENTO DER. CUBIERTA MANUBRIO	1	11039750
17	53260-AAR8-9000	COMPLEMENTO IZQ. CUBIERTA MANUBRIO	1	11039751
18	8811A-F22-E000	ESPEJO IZQUIERDO	1	11056340
19	8811A-F22-E000	ESPEJO DERECHO	1	11056340
20	53140-BAA5-9000	MANILLAR ACELERADOR	1	11079963
21	53166-BAA5-9000	MANILLAR IZQUIERDO	1	11079964
22	53105-AAR8-9100	PESA MANUBRIO	1	11079965

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

- 1**: A long, thin cylindrical shaft or rod.
- 2**: A small pin or clip.
- 3**: A bracket or support structure.
- 4**: A small circular component, possibly a seal or washer.
- 5**: Another small circular component.
- 6**: A small, textured circular component.
- 7**: A small circular component.
- 8**: A small circular component.
- 9**: A small circular component.
- 10**: A small circular component.
- 11**: A small hook-shaped component.
- 12**: A small pin or clip.
- 13**: A small pin or clip.
- 14**: A small pin or clip.
- 15**: A large, curved component, possibly a cover or housing.
- 16**: A small pin or clip.
- 17**: A small, dark, elongated component.
- 18**: A small circular component.

The diagram shows the relative positions and assembly sequence of these components. For example, parts 4, 5, 6, 7, 8, 9, and 10 are shown stacked vertically. Part 15 is shown as a large, curved housing that would enclose the other components. Part 1 is shown as a central shaft passing through several of the components.

[illegible]

FIGURA N° 19: SUSPENSION DELANTERA

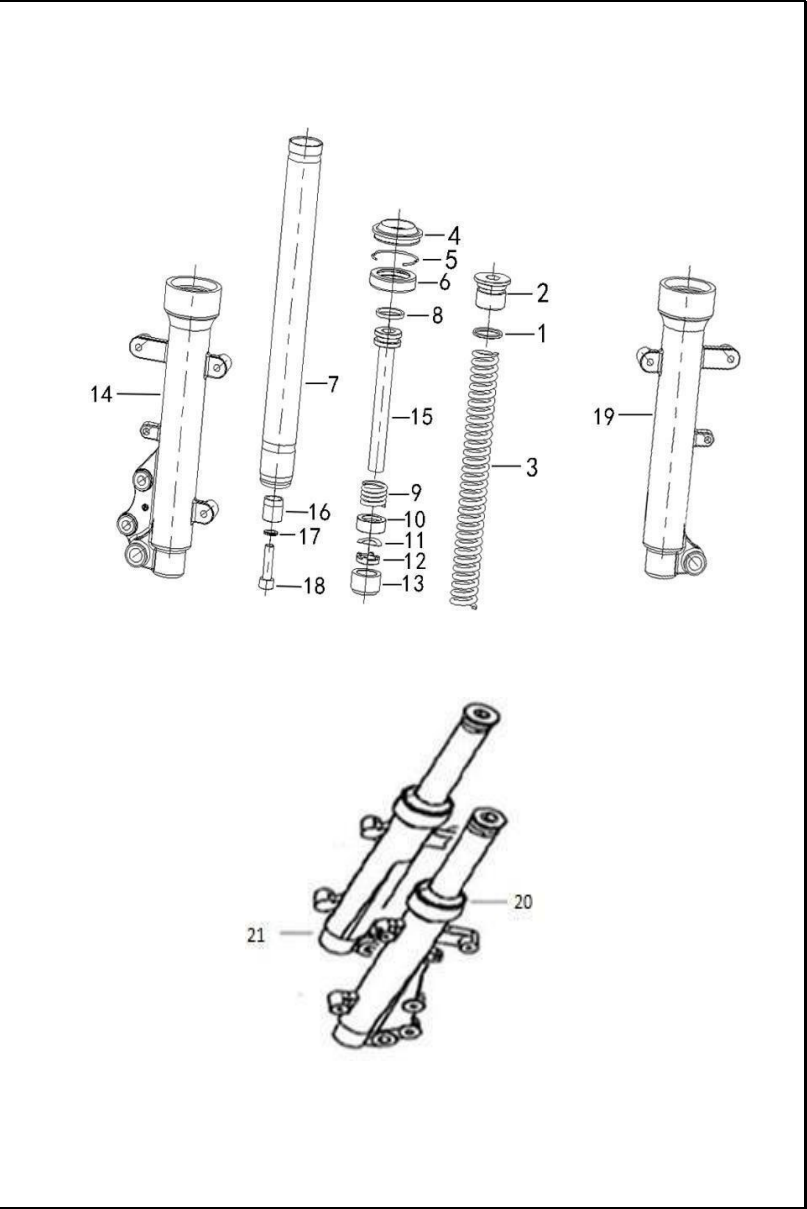


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	51503-AAR8-9000	O-RINGS	2	11066966
2	51504-AAR8-9000	TAPÓN TUBO SUSPENSIÓN	2	11066967
3	51505-AAR8-9000	RESORTE SUSPENSIÓN	2	11066968
4	51506-AAR8-9000	GUARDAPOLVO	2	11066969
5	51507-AAR8-9000	SEGURO RETENEDOR	2	11066970
6	51502-AAR8-9000	RETENEDOR SUSPENSIÓN	2	11066971
7	51508-AAR8-9000	TUBO DE SUSPENSIÓN	2	11066972
8	51509-AAR8-9000	ANILLO PISTÓN	2	11066973
9	51511-AAR8-9000	RESORTE TUBO TELESCÓPICO	2	11066974
10	51512-AAR8-9000	BASE EN POLVO	2	11066975
11	51513-AAR8-9000	SUPERFICIE DE LA VÁLVULA	2	11066976
12	51514-AAR8-9000	ASIENTO DE COJINETE	2	11066977
13	51515-AAR8-9000	BUJE	2	11066978
14	51510-AAR8-9000	CAMISA TUBO TELESCÓPICO IZQUIERDA	1	11066979
15	51516-AAR8-9000	CILINDRO INTERNO TUBO TELESCÓPICO	2	11066980
16	51517-AAR8-9000	BUJE INTERNO TUBO TELESCÓPICO	2	11066981
17	51518-AAR8-9000	EMPAQUE	2	11066982
18	51519-AAR8-9000	TORNILLO M8X30	2	11066983
19	51410-AAR8-9000	CAMISA TUBO TELESCÓPICO DERECHA	1	11066984
20	51500-AAR8-9002	TUBO TELESCÓPICO IZQUIERDO COMPLETO	1	11082488
21	51400-AAR8-9002	TUBO TELESCÓPICO DERECHO COMPLETO	1	11082489

This diagram illustrates the assembly of a mechanical component, likely a fuel line or hose assembly. The parts are numbered as follows:

- 1:** Two rectangular components, possibly filters or clamps, located at the top of the main assembly.
- 2:** A long, thin, flexible hose or tube with a flared end.
- 3:** A small, curved component, possibly a elbow or connector.
- 4:** The main, long, curved hose or tube that forms the central part of the assembly.
- 5:** Two small, circular components, possibly O-rings or seals, located at the ends of the main hose.
- 6:** Six small, circular components, possibly O-rings or seals, located along the length of the main hose.
- 7:** A collection of various small components, including nuts, bolts, and washers, located in a separate box.
- 8:** A specific component from the box in 7, highlighted with a square border.
- 9:** A small, L-shaped component, possibly a bracket or support.

[illegible]

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

- 1**: Two small rectangular plates at the top.
- 2**: A long, thin metal rod or shaft.
- 3**: A small curved bracket or clip.
- 4**: A long, flexible cable or hose.
- 5**: Small circular components, possibly O-rings or seals.
- 6**: Small cylindrical components, possibly pins or bushings.
- 7**: A large, complex assembly of various parts, including a central block and several smaller components.
- 8**: A small rectangular plate or bracket.
- 9**: Two small, curved components, possibly clips or fasteners.
- 10**: Two small rectangular plates or brackets.
- 11**: Two small rectangular plates or brackets.
- 12**: A small, curved component, possibly a clip or fastener.

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

22

23

FIGURA N° 23: CUBIERTAS

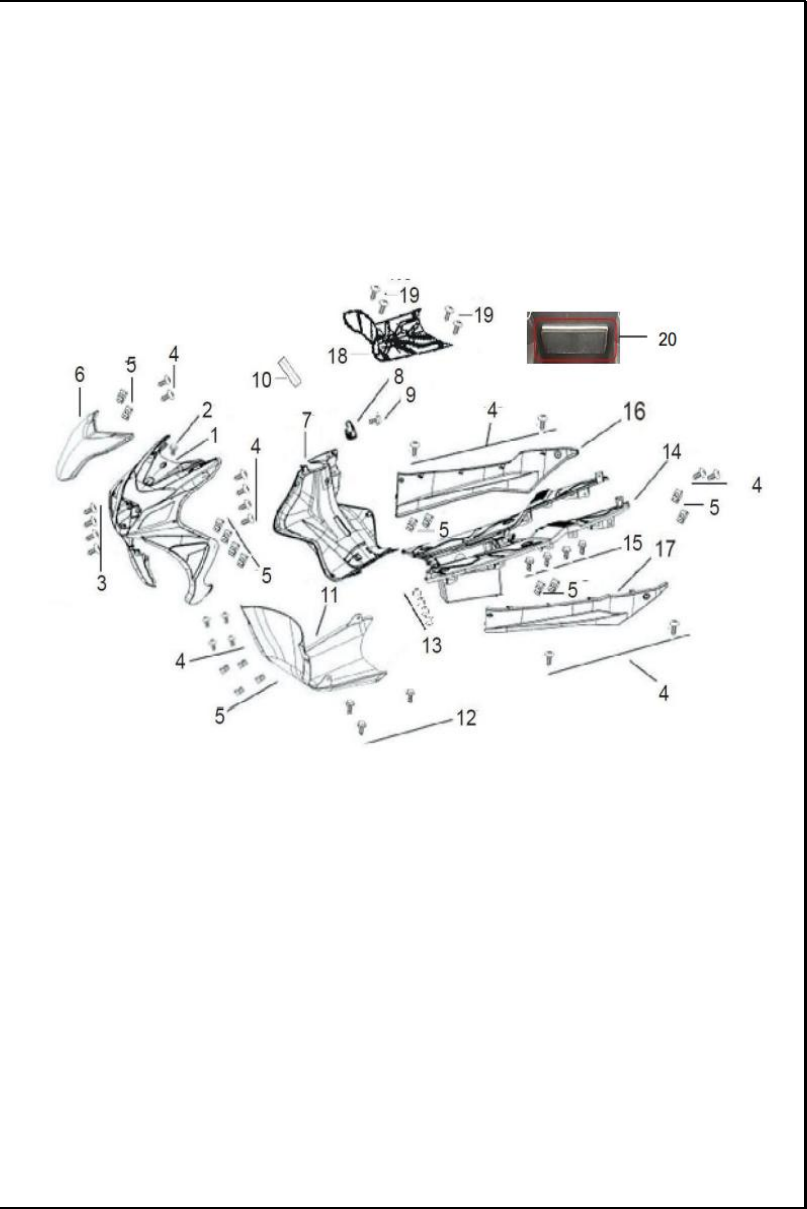


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	64301-AAR8-9000	CARENAJE FRONTAL	1	11039753
2	92701-06014-03	TORNILLO 6X14	1	11039806
3	93401-42012-03	TORNILLO 4.2X12	4	11039810
4	93401-48016-03	TORNILLO 4.8X16	16	11039814
5	90601-F8-9000	TUERCA DE AJUSTE M4	16	11039788
6	64303-AAR8-9000	CUBIERTA FRONTAL	1	11039754
7	64304-AAR8-9000	CARENAJE FRONTAL INTERNO	1	11039755
8	83760-LKA1-9000	GANCHO CARENAJE FRONTAL INTERNO	1	11039777
9	92101-06030-03	TORNILLO 6X30	1	11039793
10	81142-AAR8-9000	COMPLEMENTO CARENAJE FRONTAL INT.	1	11039767
11	50613-AAR8-9000	PROTECTOR MOTOR	1	11039733
12	92101-06012-03	TORNILLO 6X12	3	11039790
13	64306-LKA1-9000	ANTIVIBRANTE	4	11039758
14	64310-AAR8-9000	PISO	1	11039759
15	92101-06020-03	TORNILLO 6X20	4	11039792
16	64305-AAR8-9000	CUBIERTA LATERAL INFERIOR DER.	1	11039756
17	64306-AAR8-9000	CUBIERTA LATERAL INFERIOR IZQ.	1	11039757
18	50330-AAR8-9000	CUBIERTA BATERÍA	1	11039724
19	93401-42016-03	TORNILLO 4.2X16	4	11039811
20	38400-F8-A000	ANTIVIBRANTE BATERÍA 77X35X5	2	11039689

25

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

- 1**: The main frame or support structure.
- 2**: A small circular component, possibly a washer or seal.
- 3**: A curved arm or lever.
- 4**: A small cylindrical component, possibly a pin or bush.
- 5**: A small cylindrical component, possibly a pin or bush.
- 6**: A small cylindrical component, possibly a pin or bush.
- 7**: A coiled spring.
- 8**: A long, thin component, possibly a rod or shaft.
- 9**: A small cylindrical component, possibly a pin or bush.
- 10**: A coiled spring.
- 11**: Three small, identical components, possibly pins or washers.

26

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 spring, is labeled 3. A curved component, likely a guide or support, is labeled 4. A small circular component, possibly a pin or spring, is labeled 5. A small circular component, possibly a pin or spring, is labeled 6. A small circular component, possibly a pin or spring, is labeled 7. A small circular component, possibly a pin or spring, is labeled 8. A small circular component, possibly a pin or spring, is labeled 9.

27

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

- 1**: Main hull section (top).
- 2**: Main hull section (bottom).
- 3**: Small fastener or pin.
- 4**: Small fastener or pin.
- 5**: Small fastener or pin.
- 6**: Small fastener or pin (multiple instances).
- 7**: Internal structural component or deck plate.
- 8**: Small, rounded component, possibly a bulkhead or trim piece.
- 9**: Small fastener or pin.
- 10**: Small fastener or pin (multiple instances).
- 11**: Small fastener or pin.
- 12**: Small fastener or pin.
- 13**: Small fastener or pin.
- 14**: Small hull section or trim piece.
- 15**: Small hull section or trim piece.
- 16**: Large structural component, possibly a transom or stern plate.
- 17**: Small fastener or pin.
- 18**: Small fastener or pin.

[illegible]

Exploded view diagram of a motorcycle wheel assembly. The diagram includes the following numbered components:

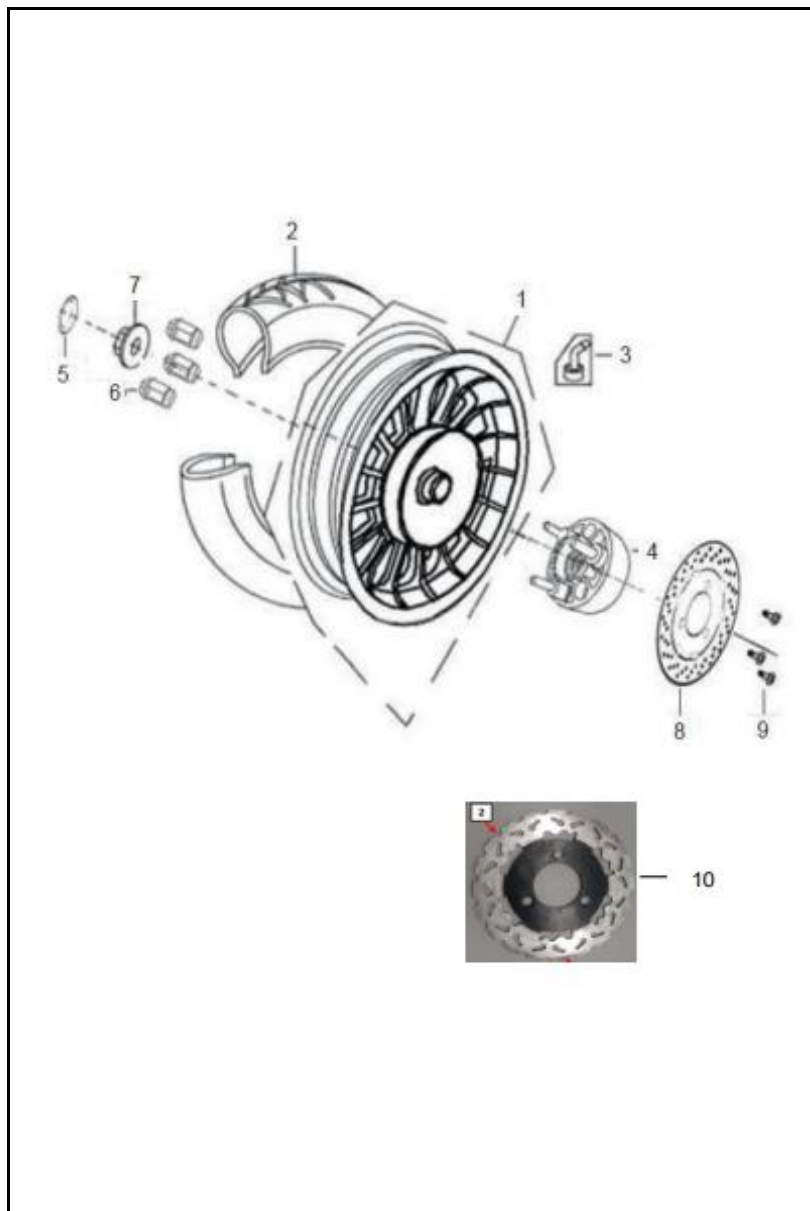
- 1: Wheel rim
- 2: Hub
- 3: Axle
- 4: Nut
- 5: Washer
- 6: Tire
- 7: Bolt
- 8: Bolt
- 9: Bolt
- 10: Brake disc
- 11: Bolt
- 12: Nut

Below the diagram are two photographs:

- 13: A black cable with a connector.
- 14: A close-up of a brake disc with a red arrow pointing to a specific feature.

29

FIGURA N° 29: RUEDA TRASERA

[illegible]

This diagram illustrates the components of a shock absorber assembly. The main assembly is labeled with the number 1. Callout 2 points to a bolt at the bottom mounting bracket. Callout 3 points to a bolt at the top mounting eye. Callout 4 points to a nut for the top eye. Callout 5 points to a rectangular inset box containing a detailed view of the bottom mounting bracket and its associated hardware, including a pin, a clip, and a bush.

[illegible]

[illegible]

The diagram illustrates the assembly of a vehicle's front suspension components. It includes the following parts and steps:

- 1**: Lower control arm assembly.
- 2**: Steering knuckle assembly.
- 3**: A set of four bolts used for the lower control arm.
- 4**: A set of four nuts used for the lower control arm.
- 5**: A side view of the lower control arm assembly.
- 6**: A side view of the steering knuckle assembly.
- 7**: A set of four bolts used for the steering knuckle.
- 8**: A side view of the steering knuckle assembly.
- 9**: A side view of the steering knuckle assembly.

[illegible]

FIGURA N° 33: SISTEMA ELÉCTRICO

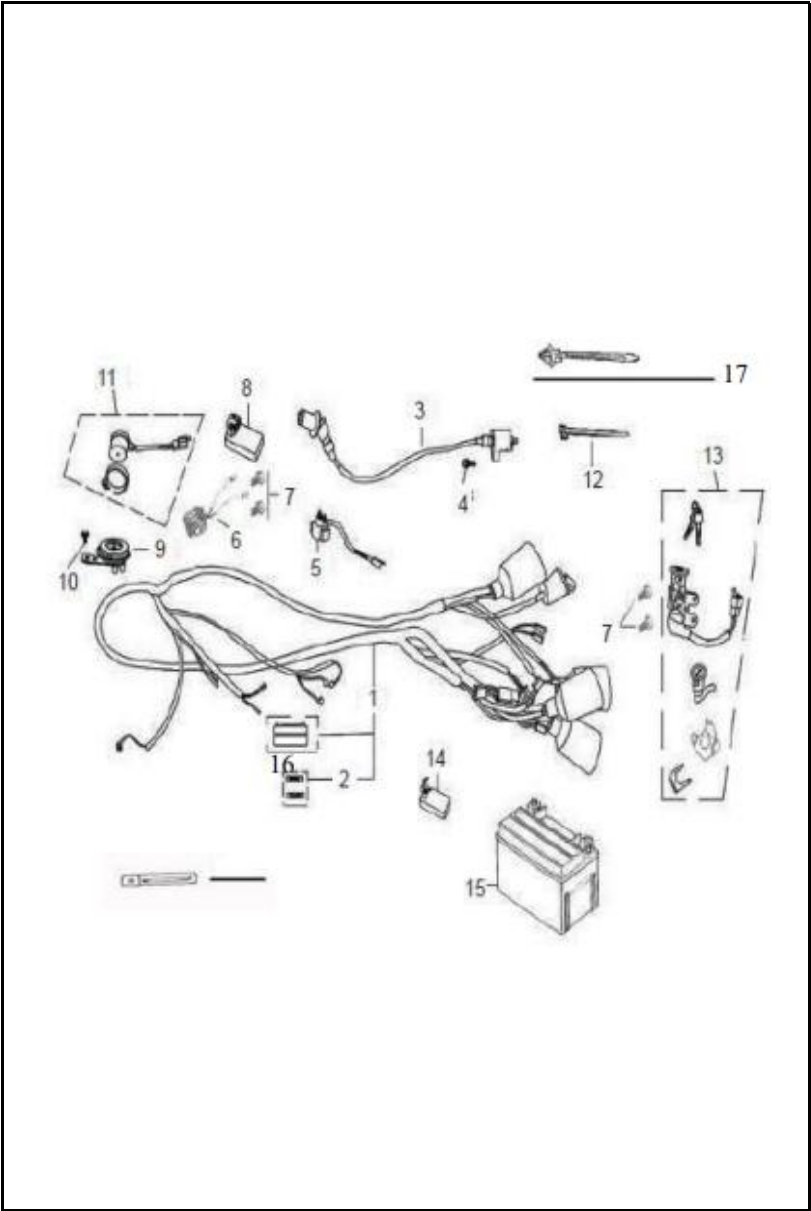


FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	32100-AAR8-E500	INSTALACIÓN ELÉCTRICA	1	11039667
2	99200-11500	FUSIBLE 15A	2	11039830
3	3051A-DGW-9000-D	BOBINA DE ALTA	1	11039665
4	92401-06020-03	TORNILLO 6X20	1	11039803
5	35850-DGW-9100	RELAY ARRANQUE	1	11039682
6	31600-ALA6-9000	REGULADOR	1	11039666
	31600-AAR8-9000	REGULADOR	1	11078807
7	92101-06016-03	TORNILLO 6X16	4	11039791
8	30410-ALA6-9000	C.D.I	1	11039664
9	38110-AAR8-9000	PITO	1	11081671
10	92101-06012-03	TORNILLO 6X12	1	11039790
11	38300-F8-9400	RELAY DIRECCIONAL	1	11039688
	38300-F8-9000	FLASHER DIRECCIONAL SIN CABLE	1	11055220
12	90006-F8-9000	ABRAZADERA 250 MM.	5	11039782
13	35010-AAR8-9000	SWICHE ENCENDIDO COMPLETO	1	11039679
14	38400-AAR8-A100	UNIDAD CONTROL LUZ FAROLA	1	11082502
15	MTX7A-BS-GEL-PRO	BATERÍA 12V (GEL)	1	11034024
	MTX7A-BS-GEL-MEGA	BATERÍA 12V (GEL)	1	11034051
	MTX7A-BS-MEGA	BATERÍA 12V (SECA)	1	11034071
16	94591-17500	ABRAZADERA	1	11057139
17	90006-F8-9500	ABRAZADERA	1	11057140

FIGURA N° 34: CALCOMANIAS(1/2)



FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIONES
1	21005027	CALCOMANÍA FRONTAL "VICTORY"	1	
2	21005039	CALCOMANÍA IZQ CUBIERTA MANUBRIO	1	Moto Negro-Rojo
	21005049		1	Moto Negro-Gris
	21005029		1	Moto Negro-Azul
	21004955		1	Moto Negro-Amarillo
3	21005040	CALCOMANÍA DER CUBIERTA MANUBRIO	1	Moto Negro-Rojo
	21005050		1	Moto Negro-Gris
	21005030		1	Moto Negro-Azul
	21004956		1	Moto Negro-Amarillo
4	21005041	CALCOMANÍA IZQ CUBIERTA FRONTAL	1	Moto Negro-Rojo
	21005051		1	Moto Negro-Gris
	21005031		1	Moto Negro-Azul
	21004958		1	Moto Negro-Amarillo
5	21005042	CALCOMANÍA DER 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 IZQ GUARDABARRO DEL.	1	Moto Negro-Rojo
	21005055		1	Moto Negro-Gris
	21005035		1	Moto Negro-Azul
	21005022		1	Moto Negro-Amarillo
8	21005046	CALCOMANÍA DER GUARDABARRO DEL.	1	Moto Negro-Rojo
	21005056			Moto Negro-Gris
	21005036			Moto Negro-Azul
	21005023			Moto Negro-Amarillo

FIGURA N° 34: CALCOMANIAS(2/2)



FIG. NO.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIONES
9	21005024	CALCOMANÍA SUPERIOR PISO "VICTORY"	2	
10	21005047	CALCOMANÍA INFERIOR IZQ PISO	1	Moto Negro-Rojo
	21005057		1	Moto Negro-Gris
	21005037		1	Moto Negro-Azul
	21005025		1	Moto Negro-Amarillo
11	21005048	CALCOMANÍA INFERIOR DER PISO	1	Moto Negro-Rojo
	21005058		1	Moto Negro-Gris
	21005038		1	Moto Negro-Azul
	21005026		1	Moto Negro-Amarillo
12	21004951	CALCOMANÍA SUPERIOR IZQ TAPA LATERAL	1	
13	21004952	CALCOMANÍA SUPERIOR DER TAPA LATERAL	1	
14	21004953	CALCOMANÍA INFERIOR IZQ TAPA LATERAL	1	
15	21004954	CALCOMANÍA INFERIOR DER TAPA LATERAL	1	
16	21005028	EMBLEMA CUBIERTA SILLÍN	2	
17	21005043	CALCOMANÍA IZQ CUBIERTA SILLÍN	1	Moto Negro-Rojo
	21005053		1	Moto Negro-Gris
	21005033		1	Moto Negro-Azul
	21005020		1	Moto Negro-Amarillo
18	21005044	CALCOMANÍA DER 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	

14

[illegible]

FICHA TÉCNICA VICTORY LIFE

CARACTERÍSTICA	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.

