

CATÁLOGO DE PARTES

BOXER
CT 100

BOXER
CARGO

BOXER
TITANIUM

Mobil Super
4T Ultra

NO INCLUIDO

SISTEMA
ANTIBLOQUEO
DE FRENS

INCLUIDO

SISTEMA
DE ENCENDIDO
AUTOMÁTICO
DE LUCES (AHO)

NO INCLUIDO

SISTEMA
DE LUCES
DE CIRCULACIÓN
DIURNA (DRL)

BOXER
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Anexo Información de seguridad



Sistema diseñado para evitar que las ruedas se bloqueen al frenar de forma brusca mientras se circula en línea recta, el sistema regula automáticamente la fuerza de frenado.

Aunque el sistema ABS proporciona estabilidad al detenerse, recuerde las siguientes características:

- * Para frenar de forma eficaz, deje de acelerar y utilice la leva de freno delantero y el pedal de freno trasero simultáneamente, de la misma manera que en el sistema de frenos de una motocicleta convencional
- * El ABS no puede compensar las condiciones adversas de la carretera, un error de juicio o un uso incorrecto de los frenos.



Sistema diseñado para que una vez se ponga el motor en marcha, la luz principal de la farola se encienda automáticamente.

Este sistema garantiza una mayor visibilidad del vehículo para los demás actores viales.



Sistema de iluminación LED, el cual se enciende automáticamente al girar el interruptor de encendido a "ON".

Mientras la farola principal esté apagada, la luz LED alumbrará intensamente, si se enciende la farola principal, la luz LED se atenuará automáticamente.

No se recomienda dejar el interruptor de encendido en "ON" mientras el motor no esté en funcionamiento porque la batería se drenará prematuramente.

Advierta lo que le dicen las llantas mientras conduce:

- Si su respuesta a la dirección es lenta o si en las curvas y en el frenado la respuesta es pesada, es muy probable que sus llantas estén desinfladas.
- Vibración o tambaleo durante la conducción, puede significar que la presión en las llantas es mayor a la recomendada, o que ha ocurrido un daño en la llanta y la falla es inminente.
- La llanta puede vibrar a ciertas velocidades debido al desbalanceo, en este caso su desgaste será muy acelerado.

**RECUERDE SIEMPRE REVISAR LA PRESIÓN DE AIRE EN SUS LLANTAS
ANTES DE COMENZAR A RODAR**

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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***ESTE ES EL SELLO DEL RESPALDO,
LA CALIDAD Y TU TRANQUILIDAD.***



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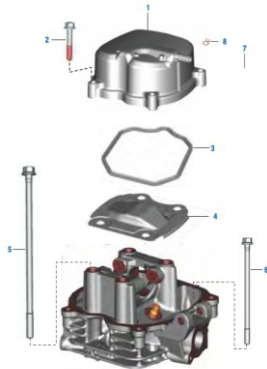


FIGURA N° 1: TAPA CULATA

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1

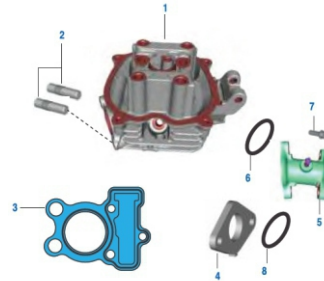


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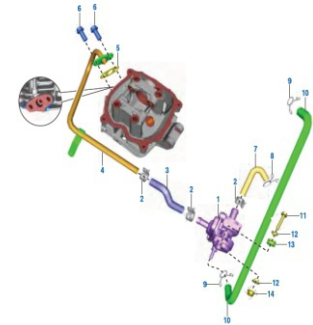


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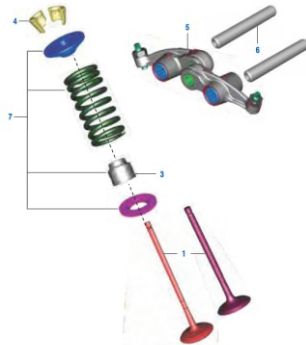


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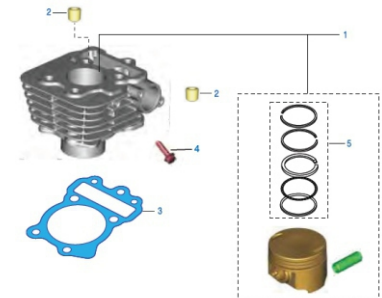


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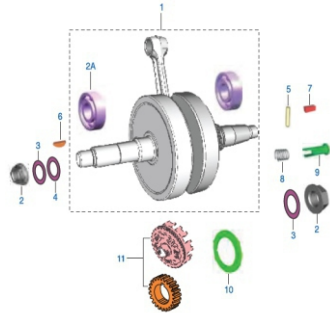


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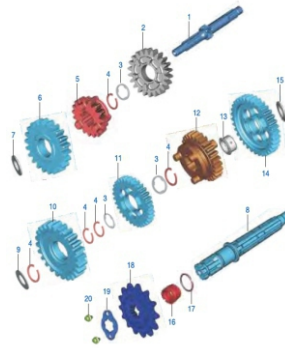


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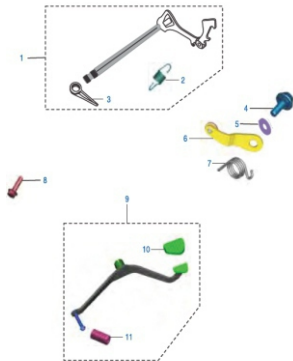


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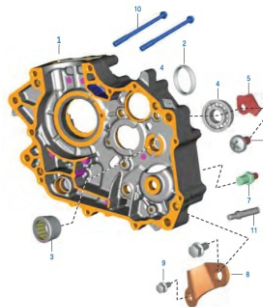


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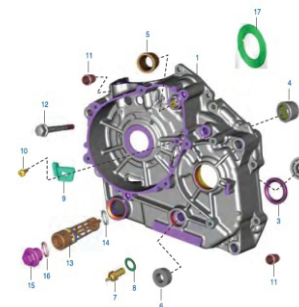


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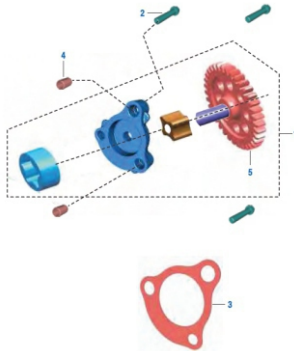


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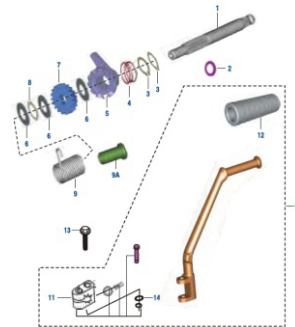


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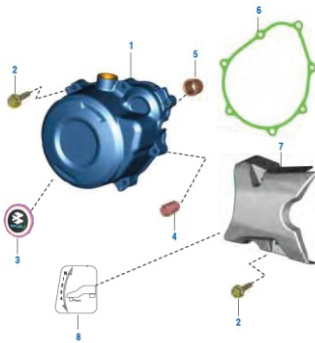


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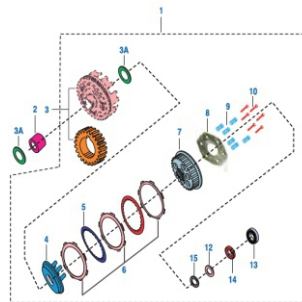


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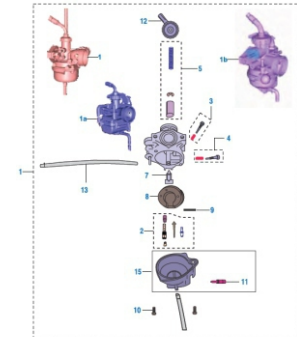


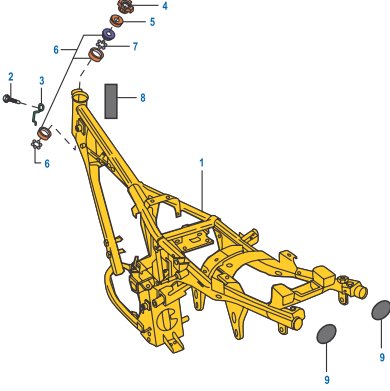
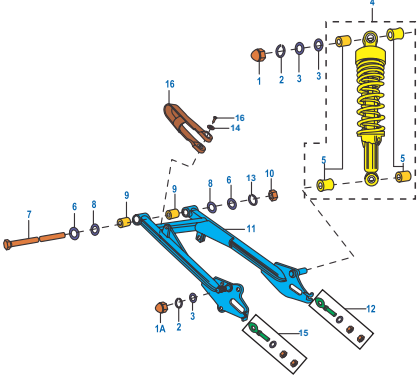
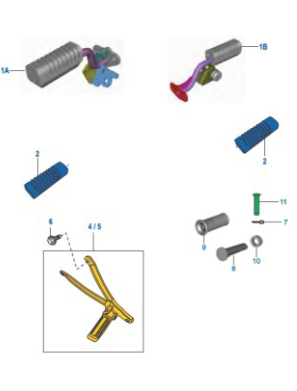
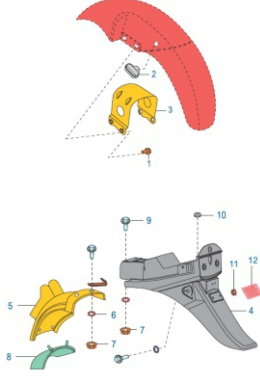
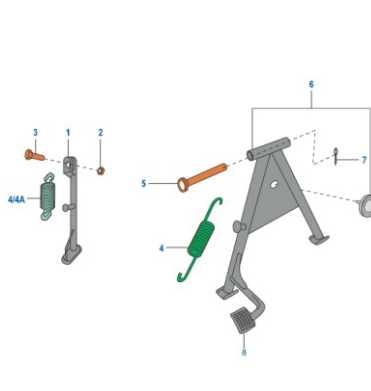
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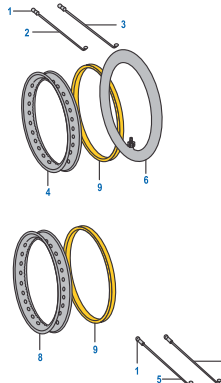
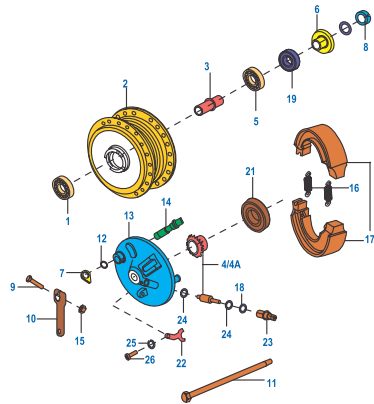
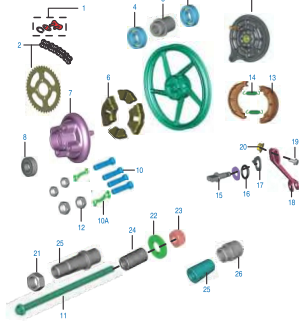
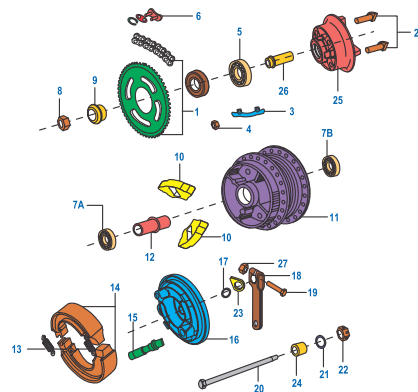
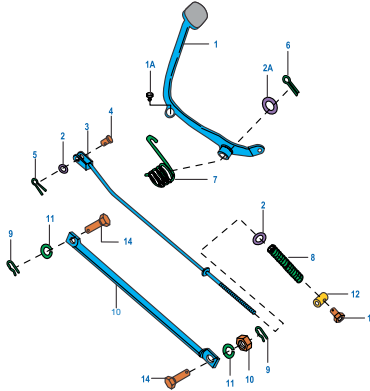
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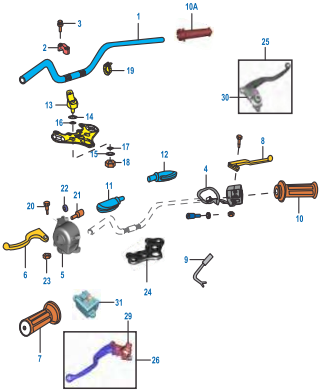
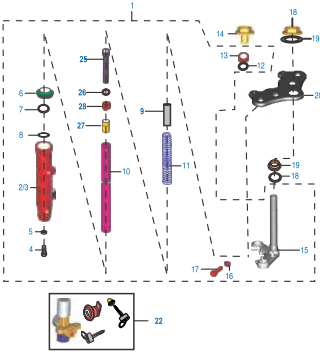
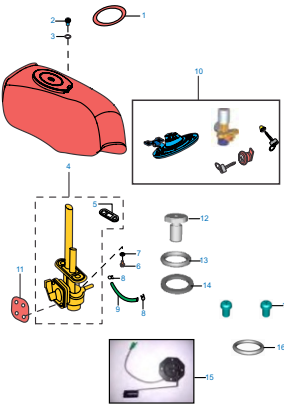
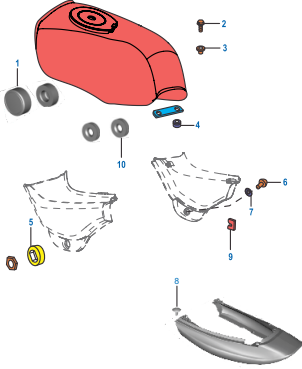
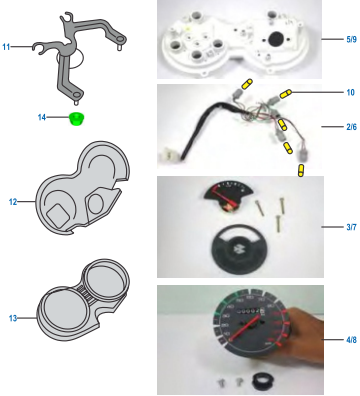
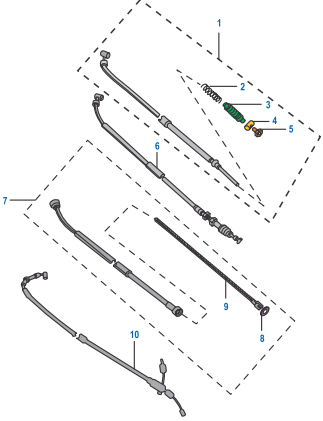
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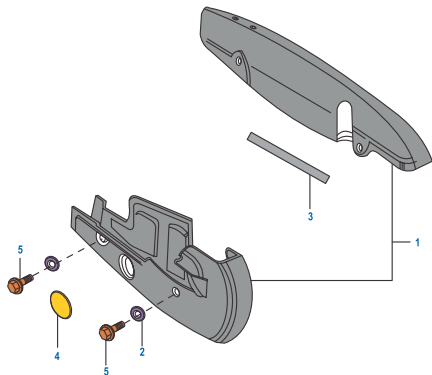
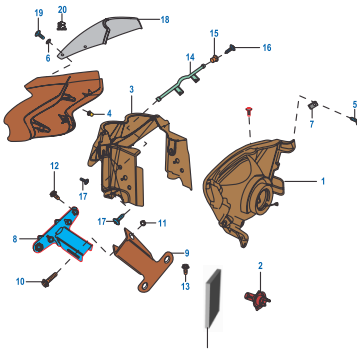
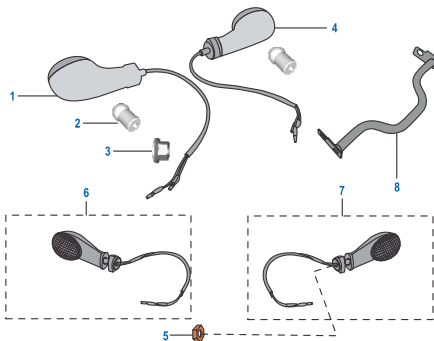
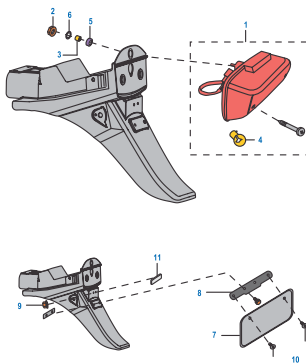
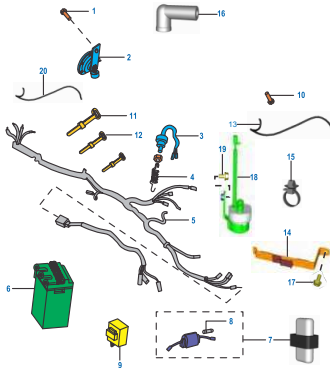
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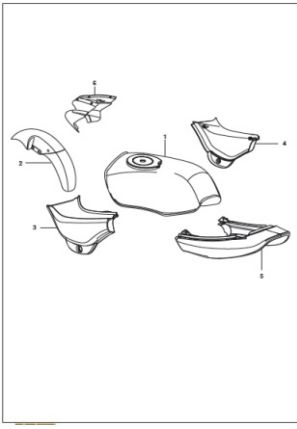
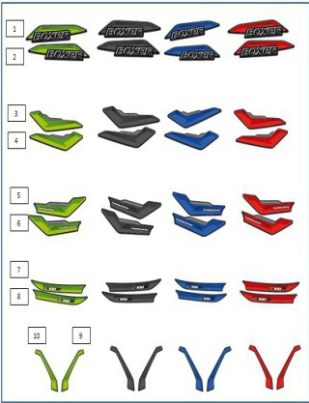
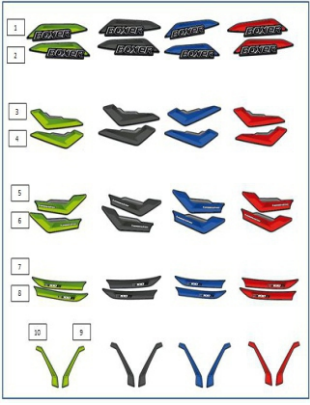
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This exploded view diagram illustrates the assembly of a carburetor. The components are numbered as follows:

- 1**: Main carburetor body.
- 2**: Jet needle with a red seal.
- 3**: Gasket for the main body.
- 4**: Gasket for the base.
- 5**: Long screw for the base.
- 6**: Short screw for the base.
- 7**: Base plate.
- 8**: Small pin or clip.

1

This diagram illustrates the assembly of a carburetor. The main components are labeled with numbers 1 through 14. Part 1 is the carburetor body. Part 2 shows two different types of elbow joints. Part 3 is a straight pipe. Part 4 is a long, curved pipe. Part 5 is a green elbow joint. Part 6 shows two different types of bolts. Part 7 is a yellow elbow joint. Part 8 is a small metal clip. Part 9 shows two different types of clips. Part 10 is a long, curved pipe. Part 11 is a small metal clip. Part 12 shows two different types of clips. Part 13 is a small metal clip. Part 14 is a small metal clip. A circular inset on the left shows a close-up of the carburetor body (1) and the elbow joint (5) being assembled.

3

This diagram illustrates the assembly of a piston and connecting rod. The components are numbered as follows:

- 1:** Piston pin (connecting rod pin)
- 2:** Piston pin cap
- 3:** Piston pin cap pin
- 4:** Piston pin cap pin lock
- 5:** Piston pin cap pin lock pin
- 6:** Piston pin cap pin lock pin
- 7:** Piston pin cap pin lock pin

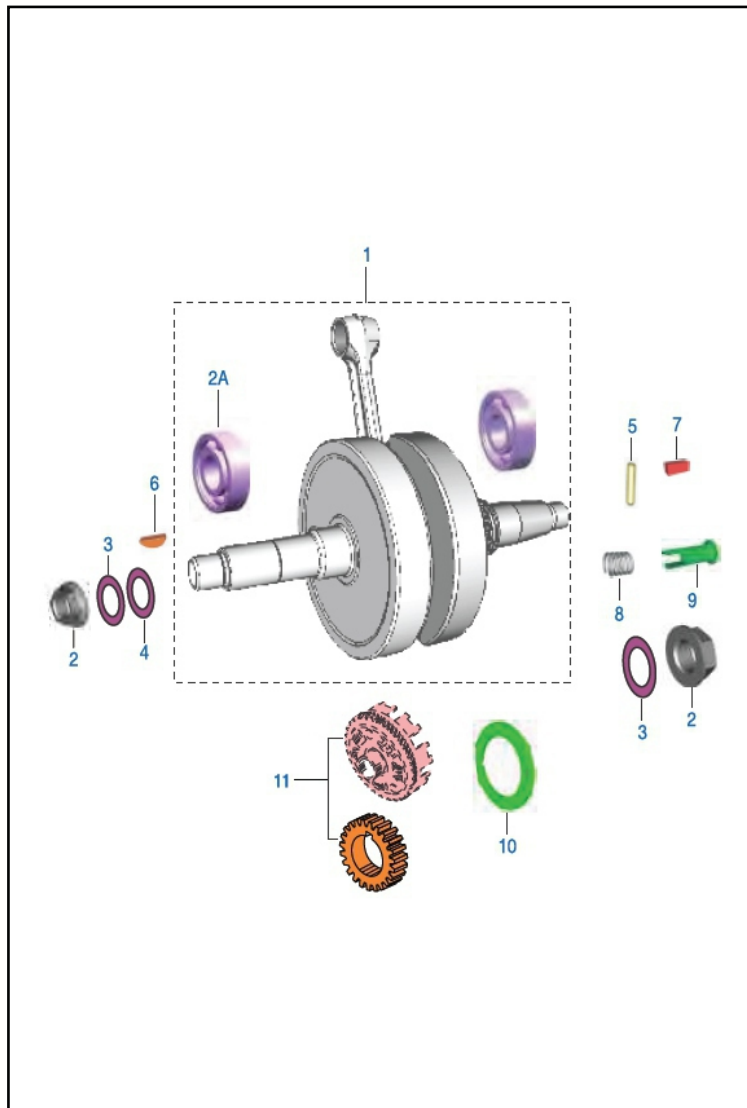
4

This diagram illustrates the exploded view of a 125cc engine assembly, with components numbered 1 through 14. The parts are as follows:

- 1**: Crankshaft assembly, including the crank pin and main bearings.
- 2**: Timing chain cover (G).
- 3**: Piston pin (green).
- 4**: Piston pin clip (green).
- 5**: Timing gear (blue).
- 6**: Timing gear pin (grey).
- 7**: Timing gear pin clip (brown).
- 8**: Timing chain (metal).
- 9**: Timing chain guide (blue).
- 10**: Timing chain guide pin (yellow).
- 11**: Piston pin clip (grey).
- 12**: Piston pin clip (green).
- 13**: Piston pin clip (brown).
- 14**: Piston pin clip (pink).

5

FIGURA N° 7: CIGÜEÑAL

[illegible]

This exploded view diagram illustrates the assembly of a mechanical system, likely a planetary gear set. The components are numbered 1 through 20:

- 1:** A long blue shaft with a central hub.
- 2:** A grey gear mounted on the shaft.
- 3:** A grey ring gear.
- 4:** A red ring gear.
- 5:** A red gear.
- 6:** A blue gear.
- 7:** A black O-ring.
- 8:** A long blue shaft with a central hub.
- 9:** A black O-ring.
- 10:** A blue gear.
- 11:** A blue gear.
- 12:** A brown gear.
- 13:** A grey ring gear.
- 14:** A blue gear.
- 15:** A black O-ring.
- 16:** A red gear.
- 17:** A red ring gear.
- 18:** A blue gear.
- 19:** A blue ring gear.
- 20:** A green O-ring.

8

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

- 1**: A large, complex grey metal housing or base.
- 2**: A long, thin grey cylindrical rod, shown in two positions (top and bottom).
- 3**: A grey metal bracket with two blue circular ends, shown at the bottom.
- 4**: A grey metal bracket with two blue circular ends, shown at the top left.
- 5**: A red, star-shaped metal flange with five mounting holes.
- 6**: A small grey bolt or screw.
- 7**: Four small, purple cylindrical pins or spacers.

The components are arranged around a central dashed-line box containing the main housing (1) and the star-shaped flange (5), indicating their relative positions for assembly.

9

An exploded view diagram of a mechanical assembly, likely a pump or engine component. The main housing (1) is shown in the center. Surrounding it are various parts: two blue rods (10) at the top; a white ring (2) and a silver bearing (4) to the right; a red component (5) and a silver bolt (6) to the right of the bearing; a green component (7) and a silver bolt (11) below the bearing; a silver cap (3) to the left; and a brown bracket (8) with two silver bolts (9) at the bottom. Dashed lines indicate the assembly path for each part.

11

This diagram illustrates the exploded view of a mechanical assembly, likely a pump or motor housing. The main component is a grey cast metal housing (1) with a central circular opening. Various parts are shown being assembled onto it, indicated by dashed lines. The components are numbered 1 through 17:

- 1: Main housing/casing.
- 2: Small circular component, possibly a bearing or seal.
- 3: Purple O-ring or seal.
- 4: Small cylindrical component.
- 5: Small cylindrical component.
- 6: Small cylindrical component.
- 7: Small cylindrical component.
- 8: Small green O-ring.
- 9: Small green component.
- 10: Small yellow component.
- 11: Small red component.
- 12: Small red component.
- 13: Small cylindrical component.
- 14: Small cylindrical component.
- 15: Small purple component.
- 16: Small purple component.
- 17: Large green O-ring.

12

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

- 1:** A large blue cast housing or bracket.
- 2:** A green bolt.
- 3:** A red circular gasket or seal with three mounting holes.
- 4:** A small red cylindrical pin or bush.
- 5:** A red gear or pulley with many teeth.

The diagram shows the relative positions of these parts. Dashed lines indicate the assembly path. A blue ring is shown to the left of the housing (1). A purple shaft is shown passing through a small brown bush and into the gear (5). The gear (5) is positioned to the right of the housing (1). The gasket (3) is shown below the housing (1). The bolts (2) and pins (4) are shown in their respective assembly locations.

13

This exploded view diagram illustrates the components of a JAWA 250 cc engine. The central element is the engine block (1), which is surrounded by various parts including the cylinder head (7), piston (8), connecting rod (3), crankshaft (4), and timing chain (2). Other components shown are the timing chain cover (6), timing chain guide (14), timing chain tensioner (13), timing chain sprocket (16), timing chain guide (17), timing chain sprocket (10), timing chain cover (9), timing chain guide (11), timing chain sprocket (12), timing chain cover (18), and timing chain guide (15). The JAWA logo is visible on the bottom right of the diagram.

15

An exploded view diagram of a water pump assembly. The main component is a blue cast metal housing (1). To its left is a yellow screw (2). Below the housing is a red O-ring (4) and a pink circular seal with a black 'X' logo (3). To the right of the housing is a brown O-ring (5). Further right is a green gasket (6) and a grey cast metal bracket (7). Below the bracket is another yellow screw (2). A torque wrench icon (8) is shown with a scale from 1 to 4 Nm, indicating the tightening sequence for the screws.

[illegible]

This diagram illustrates the exploded view of a mechanical assembly, with components numbered 1 through 15. The assembly is organized into several sub-assemblies indicated by dashed lines:

- Top Left Sub-assembly:** Includes a green O-ring (3A), a pink cylindrical component (2), and a pink gear (3).
- Top Right Sub-assembly:** Includes a green O-ring (3A), a pink gear (3), an orange gear (4), a grey gear (7), a green gear (8), and a set of four red pins (10) held together by a blue pin (9).
- Bottom Left Sub-assembly:** Includes a blue gear (4), a pink ring (5), a blue ring (6), a red ring (7), and a grey ring (8).
- Bottom Right Sub-assembly:** Includes a black O-ring (12), a red O-ring (13), a red O-ring (14), and a black O-ring (15).

The main assembly is indicated by a dashed line labeled 1 at the top center.

17

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

- 1**: Main carburetor body (top left).
- 1a**: Side view of the carburetor body.
- 1b**: Side view of the carburetor body (top right).
- 2**: Jet and needle assembly.
- 3**: Screws for the float bowl cover.
- 4**: Screws for the float bowl cover (bottom right).
- 5**: Jet needle.
- 6**: Jet needle O-ring.
- 7**: Jet needle O-ring.
- 8**: Jet needle O-ring.
- 9**: Jet needle O-ring.
- 10**: Screws for the float bowl cover.
- 11**: Screw for the float bowl cover.
- 12**: Jet needle O-ring.
- 13**: Jet needle O-ring.
- 14**: Jet needle O-ring.
- 15**: Jet needle O-ring.

18

[illegible]19

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

- 1**: Main shock absorber body.
- 1A**: Upper shock absorber link.
- 2**: Upper shock absorber bush.
- 3**: Upper shock absorber nut.
- 4**: Lower shock absorber link.
- 5**: Lower shock absorber bush (two shown).
- 6**: Lower shock absorber link plate.
- 7**: Lower shock absorber nut.
- 8**: Lower shock absorber bush.
- 9**: Lower shock absorber pin.

[illegible]

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

- 1**: A blue cylindrical component with a gear-like outer edge.
- 2**: A purple gear-like component.
- 3**: A blue cylindrical component with a central shaft.
- 4**: A small black pin or screw.
- 5A**: Five small red rectangular components.
- 5B**: Five black circular components.
- 6**: A yellow ring with green and blue internal components.
- 7**: A large black circular component with a central hole.
- 8**: A large black cylindrical component with a central hole.
- 9**: A small black pin or screw.
- 10**: A small black pin or screw.

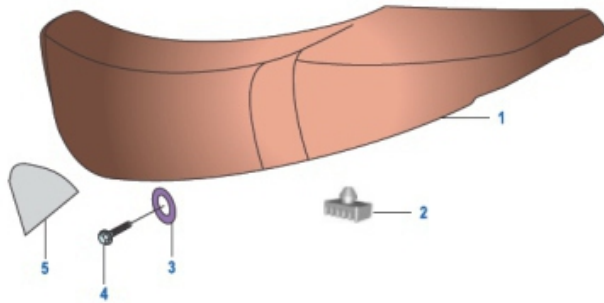
21

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

- 1:** Battery case (top half)
- 2:** Battery case (bottom half)
- 3:** Battery terminal cover
- 4:** Battery terminal cover
- 5:** Bolt
- 6:** Bolt
- 7:** Bolt
- 8:** Bolt
- 9:** Battery terminal cover
- 10:** Battery terminal cover
- 11:** Battery terminal cover
- 12:** Battery terminal cover
- 13:** Bolt
- 14:** Bolt
- 15:** Bolt
- 16:** Bolt

[illegible]

FIGURA N° 23: SILLIN

[illegible]

This diagram shows an exploded view of a mechanical assembly. The main component is a large yellow frame (part 7). Various smaller parts are shown being installed into it:

- Part 1:** A red curved bracket that fits into the upper part of the frame.
- Part 2:** A second red curved bracket, similar to part 1.
- Part 3:** A small black pin or screw that goes through part 1.
- Part 3a:** A small orange pin or screw that goes through part 2.
- Part 4:** Small red bushings or spacers that fit into the frame.
- Part 5:** A small red bushing or spacer.
- Part 6:** A long orange pin or screw.
- Part 7:** The main yellow frame assembly.
- Part 8:** A green plastic or rubber foot or support piece.
- Part 9/10:** A small orange pin or screw.

[illegible]

ESTO SÍ ES VERDADERO RESPALDO Y TRANQUILIDAD PARA TI



¡LOS DEL STICKER ROSADO!

This diagram shows an exploded view of a yellow mechanical assembly. The main component is a large, complex frame (1). Various parts are shown being assembled onto it, indicated by dashed lines. The parts are numbered as follows:

- 1: Main yellow frame assembly.
- 2: A small black pin or screw.
- 3: A green curved bracket.
- 4: A red hex nut.
- 5: A red washer.
- 6: A red hex nut (two locations).
- 7: A blue hex nut.
- 8: A grey rectangular plate.
- 9: Two black circular components, likely rollers or wheels.

25

This diagram illustrates the assembly of a vehicle suspension system. The main components are shown in exploded view, with dashed lines indicating their relative positions and assembly sequence. The parts are numbered as follows:

- 1, 2, 3, 3, 5, 5, 10, 13, 14, 16:** Various bolts, nuts, and washers used for assembly.
- 4:** A yellow coil spring.
- 6, 8, 9, 11:** A blue control arm assembly.
- 7:** A long orange axle shaft.
- 12, 15:** Two green tie rod ends.

The diagram shows the control arm (11) being attached to the axle (7) and the coil spring (4). The tie rod ends (12, 15) are shown being inserted into the control arm. The bolts (1, 2, 3, 3, 5, 5, 10, 13, 14, 16) are used to secure the various components together.

26

27

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

- 1**: A grey, curved main body or housing.
- 2**: A small grey cylindrical pin or bush.
- 3**: A yellow, curved bracket or support piece.
- 4**: A small red rectangular plate or insert.
- 5**: A yellow, curved bracket or support piece, similar to part 3 but with different mounting holes.
- 6**: A small red cylindrical pin or bush.
- 7**: A small red cylindrical pin or bush, similar to part 6.
- 8**: A green, curved bracket or support piece.
- 9**: A small grey cylindrical pin or bush.
- 10**: A small grey cylindrical pin or bush.
- 11**: A small black cylindrical pin or bush.
- 12**: A small red rectangular plate or insert, similar to part 4.
- 13**: A red, curved main body or housing, similar to part 1 but with different mounting holes.

Dashed lines indicate the assembly path and alignment for each component.

28

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

- 1**: Seat post clamp.
- 2**: Small screw/bolt.
- 3**: Orange plastic cap.
- 4/4A**: Green coiled spring.
- 5**: Orange plastic cap.
- 6**: Main seat assembly frame.
- 7**: Small screw/bolt.
- 8**: Pedal.

[illegible]

The image displays four 3D models of mechanical components, each with a label and a leader line:

- 1**: A red, spoked wheel or flange with a central hub and six spokes.
- 2/4**: A blue, thick, toroidal (donut-shaped) ring.
- 3**: A green, spoked wheel or flange, identical in design to component 1.
- 5**: A green, thick, toroidal (donut-shaped) ring, identical in design to component 2/4.

30

This diagram illustrates the assembly of a vehicle wheel. The components are labeled as follows:

- 1:** A small pin or bolt used for securing the hub.
- 2:** A long, thin metal rod or pin.
- 3:** A shorter metal rod or pin.
- 4:** A metal hub or flange with multiple mounting holes.
- 5:** A metal rod or pin, similar to component 2.
- 6:** A metal hub or flange, similar to component 4.
- 7:** A shorter metal rod or pin, similar to component 3.
- 8:** A metal hub or flange with multiple mounting holes.
- 9:** A yellow-colored metal ring or spacer.
- 10:** A tire mounted on a metal rim.

[illegible]

FIGURA N° 32: RUEDA DELANTERA PARA BOXER TITANNIUM (ASPAS)

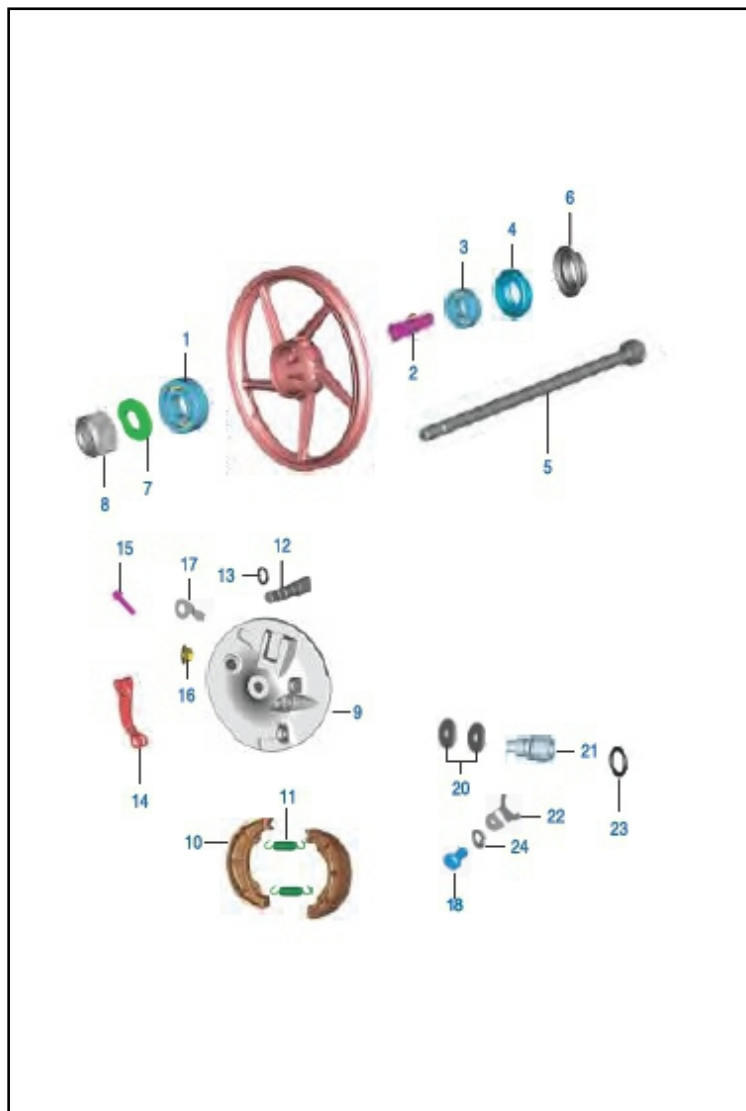


FIG.	PARTE No.	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			ES	KS	
1	KPBB6300	Rodamiento Bolas 6300	1	-	
2	31151004	Buje Rin Delantero	1	-	
3	KPBB6200	Rodamiento Bolas 6200	1	-	
4	14151021	Reten 30x17x6	1	-	
5	DZ151012	Eje Rueda Delantera	1	-	
6	DU151005	Buje Eje Rueda Delantera	1	-	
7	39024811	Arandela 10 mm.	1	-	
8	DU151031	Tuerca 10 mm.	1	-	
9	DZ151027	Portabandas Delantero	1	-	
10	31151060	Bandas Freno Delantero	2	-	
11	30151069	Resorte Bandas Freno	2	-	
12	31151011	Leva Interna Portabandas Del.	2	-	
13	30151038	Anillo Retenedor	1	-	
14	DD151008	Leva Externa Portabandas Del.	2	-	
15	39077504	Tornillo 6 mm.	1	-	
16	39079815	Tuerca 6 mm.	1	-	
17	DS151091	Indicador Nivel Bandas Freno	1	-	
18	KBBA0408	Tornillo	1	-	
19	31151014	Reten	1	-	
20	39024211	Arandela	2	-	
21	JA131606	Buje Piñón Velocímetro	1	-	
22	30151118	Platina	1	-	
23	39101321	Anillo Retenedor	1	-	
24	39090012	Arandela	1	-	

FIGURA N° 33: RUEDA DELANTERA (RADIOS) (1/2)

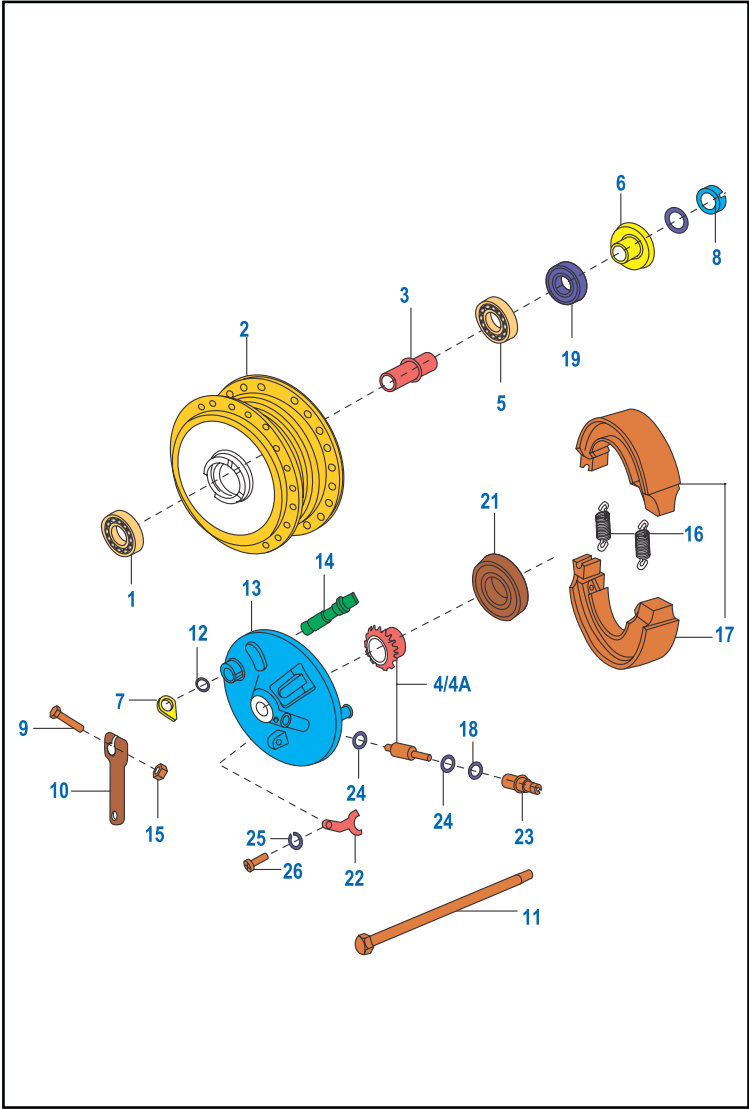


FIG.	PARTE No.	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			ES	KS	
1	39268020	Rodamiento Bolas Campana Del.	1	1	
2	DF151003	Campana Delantera	1	1	
3	31151004	Buje Rin Delantero	1	1	
4	36DZ0008	Set Piñón Velocímetro	1	1	
5	KPBB6200	Rodamiento Bolas 6200	1	1	
6	DU151005	Buje Eje Rueda Delantera	1	1	
7	DS151091	Indicador Nivel Bandas Freno	1	1	
8	DU151031	Tuerca 10 mm.	1	1	
9	39077504	Tornillo 6 mm.	1	1	
10	DD151008	Leva Externa Portabandas Del.	1	1	
11	DZ151012	Eje Rueda Delantera	1	1	
12	30151038	Anillo Retenedor	1	1	
13	DZ151027	Portabandas Delantero	1	1	
14	31151011	Leva Interna Portabandas Del.	1	1	
15	39079815	Tuerca 6mm.	1	1	
16	30151069	Resorte Bandas Freno	2	2	
17	31151060	Bandas Freno Delantero	1	1	
18	39101321	Anillo Retenedor	1	1	
19	14151021	Reten (30-17-6)	1	1	
20	KBCC0514	Tornillo	1	1	No Ilustrado
21	31151014	Reten	1	1	
22	30151118	Platina	1	1	
23	JA131606	Buje Piñón Velocímetro	1	1	
24	39024211	Arandela	2	2	
25	39090012	Arandela	1	1	

This exploded view diagram illustrates the assembly of a mechanical component, likely a wheel hub or brake assembly. The parts are numbered 1 through 26. The central component is a large blue disc (13) with a central hub. Surrounding it are various rings, bolts, and structural components. The assembly includes a large yellow ring (2), a smaller yellow ring (6), and a large orange U-shaped bracket (17). The diagram shows the relative positions and assembly sequence of these parts, with dashed lines indicating the alignment of the components.

34

This diagram illustrates the exploded view of a mechanical assembly, with components numbered 1 through 26. The parts include:

- 1:** A set of three red O-rings.
- 2:** A black chain with 12 links.
- 3:** A blue cylindrical component.
- 4:** A blue cylindrical component.
- 5:** A grey cylindrical component.
- 6:** Four black curved segments.
- 7:** A purple bell-shaped component.
- 8:** A black circular component.
- 9:** A black circular component with a central hub.
- 10:** Four blue bolts.
- 10A:** Two green bolts.
- 11:** A long green shaft.
- 12:** Two small grey washers.
- 13:** Two brown curved segments.
- 14:** Two green curved segments.
- 15:** A grey bolt.
- 16:** A purple O-ring.
- 17:** A black O-ring.
- 18:** A red curved component.
- 19:** A grey bolt.
- 20:** A yellow bolt.
- 21:** A grey nut.
- 22:** A green O-ring.
- 23:** A red O-ring.
- 24:** A grey cylindrical component.
- 25:** A green cylindrical component.
- 26:** A grey cylindrical component.

[illegible]

This diagram illustrates the assembly of a mechanical component, likely a pump or motor, using 26 numbered parts. The components are distributed as follows:

- Part 1:** A small red and black component, possibly a valve or seal, shown in a dashed box.
- Part 2:** A black, curved, segmented component, likely a flexible hose or seal.
- Part 3:** A blue cylindrical component with a flange.
- Part 4:** A blue cylindrical component with a flange.
- Part 5:** A grey cylindrical component with a flange.
- Part 6:** A green, multi-spoked wheel or impeller.
- Part 7:** A purple, bell-shaped component, likely a pump head or housing.
- Part 8:** A grey, circular component, possibly a gasket or seal.
- Part 9:** A black, circular component with a central hub, likely a motor or pump housing.
- Part 10:** Four blue, L-shaped components, likely pins or fasteners.
- Part 10A:** Two green, L-shaped components, likely pins or fasteners.
- Part 11:** A long, green, cylindrical component, likely a shaft or rod.
- Part 12:** A small grey, circular component, possibly a gasket or seal.
- Part 13:** A brown, curved component, likely a bracket or support.
- Part 14:** A green, curved component, likely a bracket or support.
- Part 15:** A grey, cylindrical component with a flange.
- Part 16:** A purple, cylindrical component with a flange.
- Part 17:** A black, circular component with a central hub, likely a motor or pump housing.
- Part 18:** A red, curved component, likely a bracket or support.
- Part 19:** A grey, cylindrical component with a flange.
- Part 20:** A yellow, L-shaped component, likely a pin or fastener.
- Part 21:** A grey, cylindrical component with a flange.
- Part 22:** A green, circular component with a central hub, likely a motor or pump housing.
- Part 23:** A red, circular component with a central hub, likely a motor or pump housing.
- Part 24:** A grey, cylindrical component with a flange.
- Part 25:** A green, cylindrical component with a flange.
- Part 26:** A grey, cylindrical component with a flange.

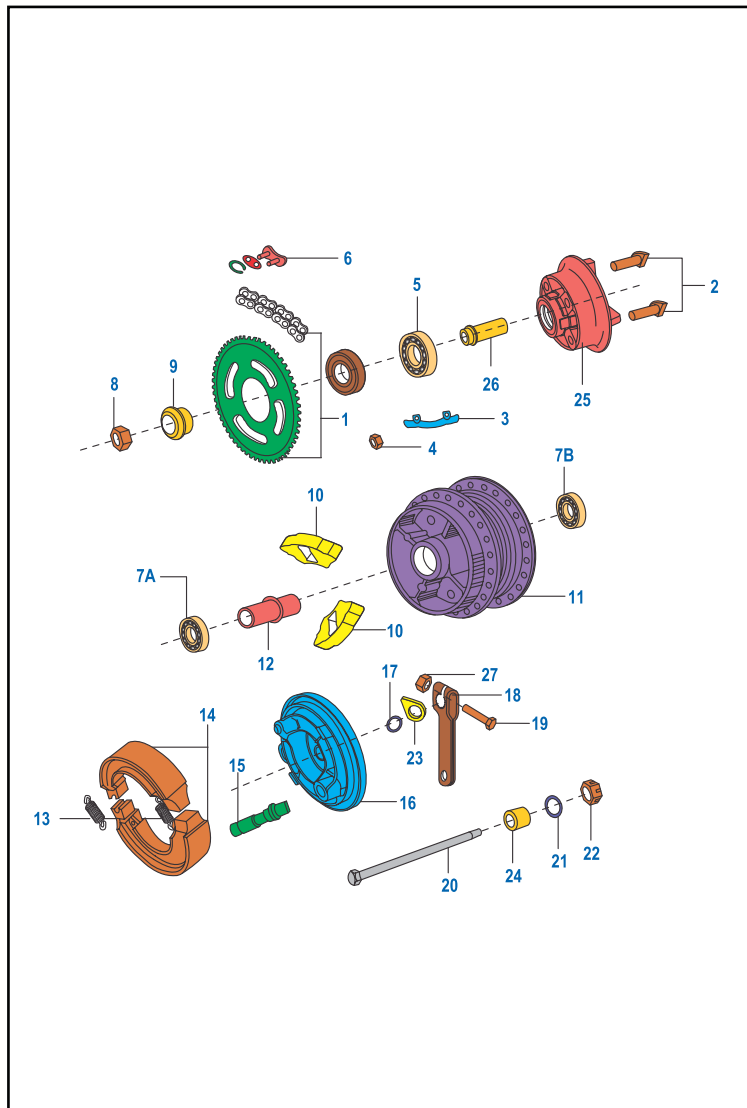
[illegible]

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

- 1:** A large green gear or impeller.
- 2:** A red housing or cover with two orange pins.
- 3:** A blue curved bracket.
- 4:** A small brown pin.
- 5:** A yellow ring or seal.
- 6:** A chain of small grey links.
- 7A:** A yellow ring or seal.
- 7B:** A yellow ring or seal.
- 8:** A small brown pin.
- 9:** A yellow ring or seal.
- 10:** A yellow bracket or support.
- 11:** A large purple housing or cover.
- 12:** A red cylindrical component.
- 13:** A large orange bracket or support.
- 14:** A green cylindrical component.
- 15:** A blue housing or cover.
- 16:** A blue housing or cover.
- 17:** A small yellow ring or seal.
- 18:** A brown pin or screw.
- 19:** A brown pin or screw.
- 20:** A long grey shaft.
- 21:** A small yellow ring or seal.
- 22:** A small brown pin.
- 23:** A small yellow ring or seal.
- 24:** A small yellow ring or seal.
- 25:** A red housing or cover.
- 26:** A yellow ring or seal.
- 27:** A brown pin or screw.

[illegible]

FIGURA N° 35: RUEDA TRASERA (RADIOS) (2/2)

[illegible]

This diagram illustrates the assembly of a vehicle suspension system, showing the following components and their assembly sequence:

- 1**: Upper control arm.
- 1A**: Upper control arm bush.
- 2**: Lower control arm bush.
- 2A**: Lower control arm bush.
- 3**: Lower control arm.
- 4**: Lower control arm pin.
- 5**: Lower control arm pin.
- 6**: Lower control arm pin.
- 7**: Lower control arm spring.
- 8**: Lower control arm spring.
- 9**: Lower control arm pin.
- 10**: Lower control arm.
- 11**: Lower control arm bush.
- 12**: Lower control arm pin.
- 13**: Lower control arm pin.
- 14**: Lower control arm pin.

The assembly process involves installing the upper control arm (1) with bush (1A), followed by the lower control arm (3) with bush (2), pin (4), and spring (7). The lower control arm (10) is then installed with bush (11), pin (9), and spring (8). The final assembly step involves installing the lower control arm (10) with bush (11), pin (9), and spring (8).

[illegible]

FIGURA N° 37: MANUBRIO (1/2)

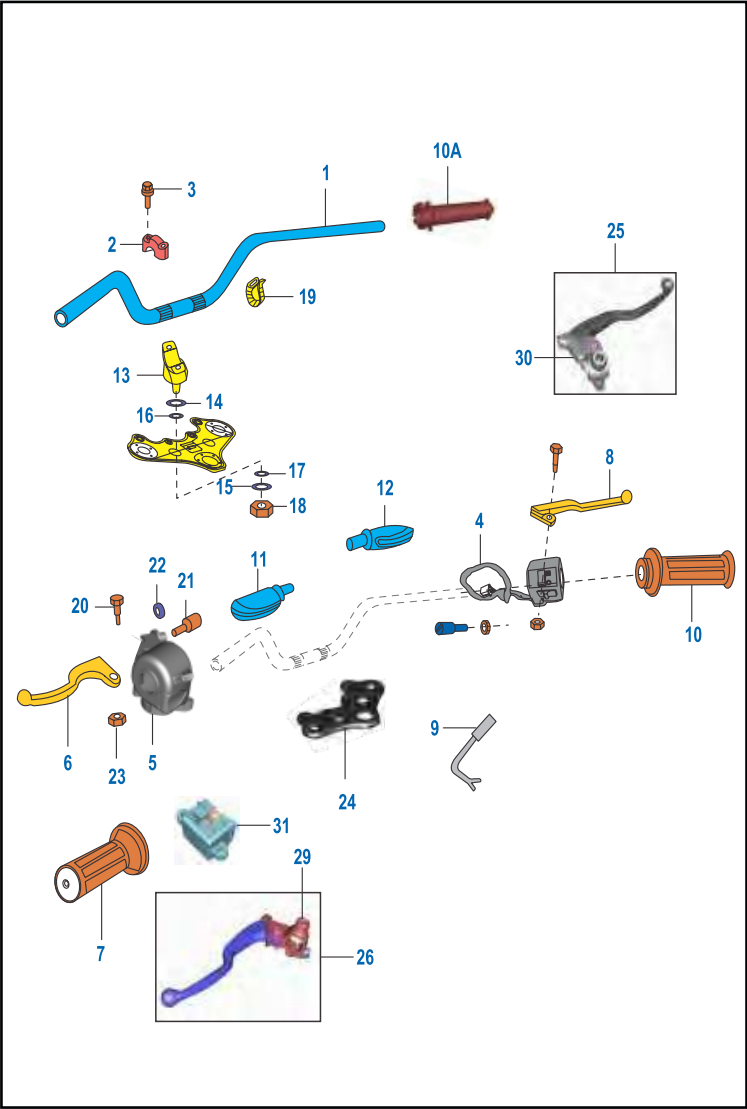


FIG.	PARTE No.	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			ES	KS	
1	DU181114	Manubrio	1	1	
2	FD181030	Abrazadera Manubrio Superior	2	2	
3	39107404	Tornillo	4	4	
4	JZ401408	Comando Derecho	1	1	
5	JB401400	Comando Luces Izquierdo	1	1	
6	PF161015	Leva Clutch	1	1	
7	PF161005	Caucho Manillar Izquierdo	1	1	
8	DD191142	Leva Freno Delantero	1	1	
9	DD201170	Swiche Stop	1	1	
10	PF161007	Caucho Manillar Acelerador	1	1	
10A	PF161013	Carretel Acelerador	1	1	
11	DS191052	Guardapolvo Leva Clutch	1	1	
12	DS191018	Guardapolvo Leva Freno	1	1	
13	FD181031	Abrazadera Inferior Manubrio	2	2	
14	DF181091	Antiviba te Cabeza Espiga Superior	2	2	
15	DF181092	Antiviba te Cabeza Espiga Inferior	2	2	
16	FD181019	Arandela Cabeza Espiga Superior	2	2	
17	FD181020	Arandela	2	2	
18	39042215	Tuerca	2	2	
19	30191048	Abrazadera Cable	2	2	No Ilustrado
20	JZ161028	Tornillo Soporte Leva	1	1	
21	36DU1901	Set Tensor Cable	2	2	
22	39118415	Tuerca	2	2	
23	39118415	Tuerca	2	2	
24	DD181205	Platina Cabeza Espiga	1	1	

[illegible]

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

- 1**: Main vertical shaft or stem.
- 2/3**: Red cylindrical component, possibly a piston or seal.
- 4**: Small screw or fastener.
- 5**: Small circular washer or seal.
- 6**: Green O-ring or seal.
- 7**: Blue O-ring or seal.
- 8**: Small white O-ring or seal.
- 9**: Grey rectangular component, possibly a guide or support.
- 10**: Pink cylindrical component, possibly a piston or seal.
- 11**: Blue coiled spring.
- 12**: Small red O-ring or seal.
- 13**: Small red O-ring or seal.
- 14**: Yellow component, possibly a valve or actuator.
- 15**: Grey L-shaped component, possibly a bracket or support.
- 16**: Small red screw or fastener.
- 17**: Small red screw or fastener.
- 18**: Small white O-ring or seal.
- 19**: Small yellow O-ring or seal.
- 20**: Black plate or bracket with multiple holes.
- 22**: A group of components including a yellow valve/actuator, a red O-ring, a grey key, and a grey O-ring.
- 25**: Small red O-ring or seal.
- 26**: Small red O-ring or seal.
- 27**: Small yellow O-ring or seal.
- 28**: Small red O-ring or seal.

The diagram uses dashed lines to show the assembly sequence and alignment of the parts.

42

This diagram illustrates the exploded view of a mechanical assembly, with components numbered 1 through 22. The assembly is organized into three main vertical sections, each enclosed by a dashed line.

- Left Section:** Features a red cylindrical component (2/3) with a green cap (6) and a blue ring (7) at the top. Below the cylinder is a small grey component (5) and a blue component (4).
- Middle Section:** Contains a long pink cylindrical component (10) with a red ring (26) and a yellow ring (27) at the top. A black ring (25) is positioned above the red ring. A blue spring (11) is located to the right of the pink cylinder.
- Right Section:** Includes a black bracket (20) with a red component (13) and a black ring (12) attached. A yellow component (14) is positioned above the bracket. A grey component (15) is located below the bracket, with a red component (17) and a black component (16) attached to its side. A yellow component (18) and a black ring (19) are positioned above the grey component.

A separate inset box at the bottom left shows three additional components: a yellow component (22), a red component (21), and a black component (20).

43

This diagram illustrates the assembly of a boat's outboard motor. The main components are shown in an exploded view, with numbered callouts (1-17) identifying specific parts. A red motor housing (4) is the central component. A blue propeller (10) is shown in a separate inset. A yellow lower unit (5) is shown in a dashed box, with a red lower unit cover (11) attached. A black lower unit cover (15) is shown in another inset. The assembly includes various fasteners, seals, and components like the propeller, lower unit, and motor housing.

- 1: Red O-ring
- 2: Blue screw
- 3: White washer
- 4: Red motor housing
- 5: Yellow lower unit
- 6: Blue screw
- 7: Blue screw
- 8: Green curved bracket
- 9: White washer
- 10: Blue propeller
- 11: Red lower unit cover
- 12: Silver nut
- 13: Silver O-ring
- 14: Silver O-ring
- 15: Black lower unit cover
- 16: Silver O-ring
- 17: Green screw

44

Diagram illustrating the components of a motor housing assembly, numbered 1 through 10:

- 1: Two black circular components (likely bearings or seals).
- 2: A small brown screw.
- 3: A small brown screw.
- 4: A blue rectangular component.
- 5: A yellow circular component.
- 6: A small brown screw.
- 7: A small blue screw.
- 8: A small grey screw.
- 9: A red L-shaped component.
- 10: Two black circular components (likely bearings or seals).

[illegible]

11

14

12

13

5/9

10

2/6

3/7

4/8

46

This exploded view diagram illustrates the components of a front suspension system. The parts are numbered as follows:

- 1**: Upper control arm
- 2**: Coil spring
- 3**: Coil spring plate
- 4**: Lower control arm ball joint
- 5**: Lower control arm
- 6**: Lower control arm ball joint
- 7**: Lower control arm
- 8**: Lower control arm ball joint
- 9**: Lower control arm
- 10**: Lower control arm

47

Exploded view diagram of a car door handle assembly. The diagram shows the handle (1) being attached to the door panel (2) using screws (5) and washers (4). A yellow oval (3) is also shown as a component.

48

FIGURA N° 44: FAROLA

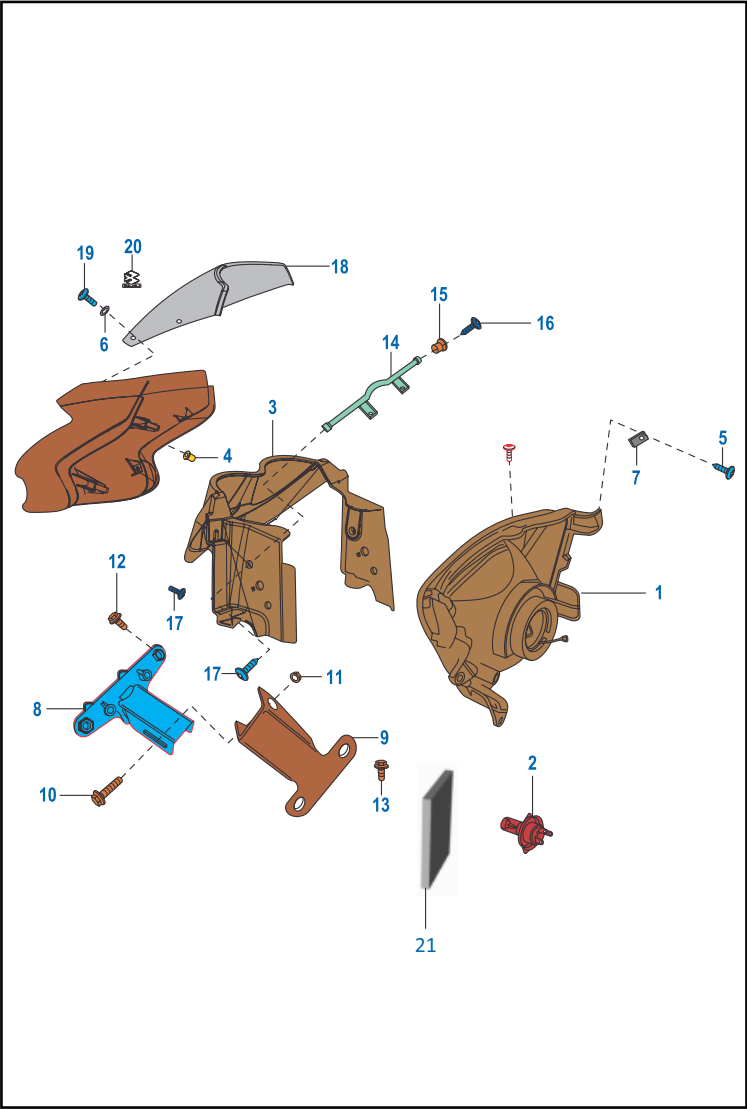


FIG.	PARTE No.	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			ES	KS	
1	DU201108	Farola	1	1	
2	CL201023	Bombillo Farola 12V-35/35W	1	1	
3	DU181070	Carenaje Farola Interno			
	DY181214	Carenaje Farola Interno	1	1	Para Cargador USB
4	DL181010	Tuerca 5 mm.	4	4	
5	DF181098	Tornillo 5x14	5	5	
6	39214124	Arandela Nylon 5.3x11.5x1.5	9	9	
7	35161060	Tuerca	5	5	
8	DD181183		1		
	DU161377	Soporte Carenaje Inferior	1	?	Para Cargador USB
9	DD181184	Soporte Carenaje Inferior	1	1	
10	KAED0640	Tornillo	1	1	
11	39081715	Tuerca 6 mm.	1	1	
12	39074501	Tornillo 6 mm.	2	2	
13	39247304	Tornillo 6 mm.	2	2	
14	DU181047	Soporte Carenaje Superior	1	1	
15	DD181186	Buje Tornillo Carenaje	2	2	
16	39258501	Tornillo 6 mm.	2	2	
17	39081302	Tornillo 4x16	4	4	
18	DU181031	Visor Carenaje	1	1	
19	DF181098	Tornillo 5x14	4	4	
20	DD181252	Sticker Logo BAJAJ	1	1	
21	JN181031	Espuma Antivibrante	2	2	

This diagram illustrates the components of a car air conditioning system, numbered 1 through 8:

- 1**: Compressor unit with a drive shaft.
- 2**: O-ring for the compressor drive shaft.
- 3**: Electrical connector for the compressor.
- 4**: Condenser unit.
- 5**: Expansion valve (TXV).
- 6**: Evaporator unit.
- 7**: Receiver-drier unit.
- 8**: Bend elbow for the refrigerant line.

[illegible]

51

This diagram illustrates the components of a vehicle's electrical system, numbered 1 through 20. The components include:

- 1: A small red screw.
- 2: A blue electrical component, possibly a fuse or relay.
- 3: A blue coiled cable.
- 4: A small blue spring.
- 5: A long, grey, multi-branching cable harness.
- 6: A green rectangular battery.
- 7: A black cylindrical component with a silver band.
- 8: A blue cylindrical component with a wire.
- 9: A yellow rectangular component.
- 10: A small red screw.
- 11: A yellow screw.
- 12: A yellow screw.
- 13: A black coiled cable.
- 14: A yellow and orange component, possibly a fuse or relay.
- 15: A black ring or terminal.
- 16: A silver L-shaped metal bracket.
- 17: A small yellow screw.
- 18: A green component with a white base.
- 19: A small yellow component.
- 20: A black coiled cable.

FIG.	PARTE No.	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			ES	KS	
1	KADD0814	Tornillo	1	1	
2	DZ201038	Pito	1	1	
3	31201079	Swiche Stop	1	1	
4	DY401400	Resorte Swiche Stop	1	1	
5	DU201183	Instalación Eléctrica	1	1	Para Cargador USB
6	MT2.5L-C-MEGA	Batería 12V (Seca)	-	1	Marca MEGABAT
	MT2.5L-C-GEL-MEGA	Batería 12V (Gel)	-	1	Marca MEGABAT
	MF12V2.5L-C/10	Batería 12V (Seca)	-	1	Marca SUN
	MF12V2.5L-C-GEL	Batería 12V (Gel)	-	1	Marca SUN
	MTX4L-BS-GEL-MEGA	Batería 12V (Gel) 3A	1	-	Marca MEGABAT
7	DJ201219	Caja Fusible	1	1	
	GL402207		1	1	Para Cargador USB
8	GF201053	Fusible 10A	1	1	
	AK201012		3	3	Para Cargador USB
9	DS201025	Flasher	1	1	
10	39247304	Tornillo 6 mm.	1	1	
11	31201009	Abrazadera	1	1	
12	JD402217	Abrazadera	1	1	
13	DY402202	Cable Tierra	1	1	
14	DY401800	Abrazadera Batería	1	1	
15	60111420	Cable Tierra	2	2	
16	JZ402216	Protector Cable	1	1	
17	KADF0614	Tornillo	1	1	
18	DK201078	Relay	1	-	
19	KADF0610	Tornillo	1	1	
20	JV402204	Cable Arranque Eléctrico	1	1	
21	AP201025	Fusible 15A	2	2	Para Cargador USB

53

This diagram shows an exploded view of a motorcycle fuel tank assembly. The central component is the fuel tank (1). Surrounding it are six other parts, each indicated by a number and a leader line: 2 is a curved protective cap for the filler neck; 3 is a lower side shield; 4 is an upper side shield; 5 is a rear seat base; and 6 is a rear seat pad. The diagram illustrates the relative positions of these components for assembly.

FIGURA N° 50: CALCOMANIAS BOXER CT TITANIUM



FIG.	PARTE No.	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			ES	KS	
1	20008481	Calcomanía Tanque Gasolina Sup. Der.	1		Moto Negro-Verde
2	20008482		1		Moto Negro-Gris-Azul Petrol.
3	20008485	Calcomanía Tanque Gasolina Sup. Izq.	1		Moto Negro-Verde
4	20008486		1		Moto Negro-Gris-Azul Petrol.
5	20008489	Calcomanía Tanque Gasolina Inf. Der.	1		Moto Negro-Verde
6	20008490		1		Moto Negro-Gris-Azul Petrol.
7	20008493	Calcomanía Tanque Gasolina Inf. Izq.	1		Moto Negro-Verde
8	20008494		1		Moto Negro-Gris-Azul Petrol.
9	20008513	Calcomanía Tapa Lateral Derecha	1		Moto Negro-Verde
10	20008514		1		Moto Negro-Gris-Azul Petrol.
11	20008517	Calcomanía Tapa Lateral Izquierda	1		Moto Negro-Verde
12	20008518		1		Moto Negro-Gris-Azul Petrol.
13	20008497	Calcomanía Cubierta Sillín Derecha	1		Moto Negro-Verde
14	20008498		1		Moto Negro-Gris-Azul Petrol.
15	20008501	Calcomanía Cubierta Sillín Izquierda	1		Moto Negro-Verde
16	20008502		1		Moto Negro-Gris-Azul Petrol.
17	20008505	Calcomanía Carenaje Farola Derecha	1		Moto Negro-Verde
18	20008506		1		Moto Negro-Gris-Azul Petrol.
19	20008509	Calcomanía Carenaje Farola Izquierda	1		Moto Negro-Verde
20	20008510		1		Moto Negro-Gris-Azul Petrol.

FIGURA N° 51: CALCOMANIAS BOXER CT ES (1/2)

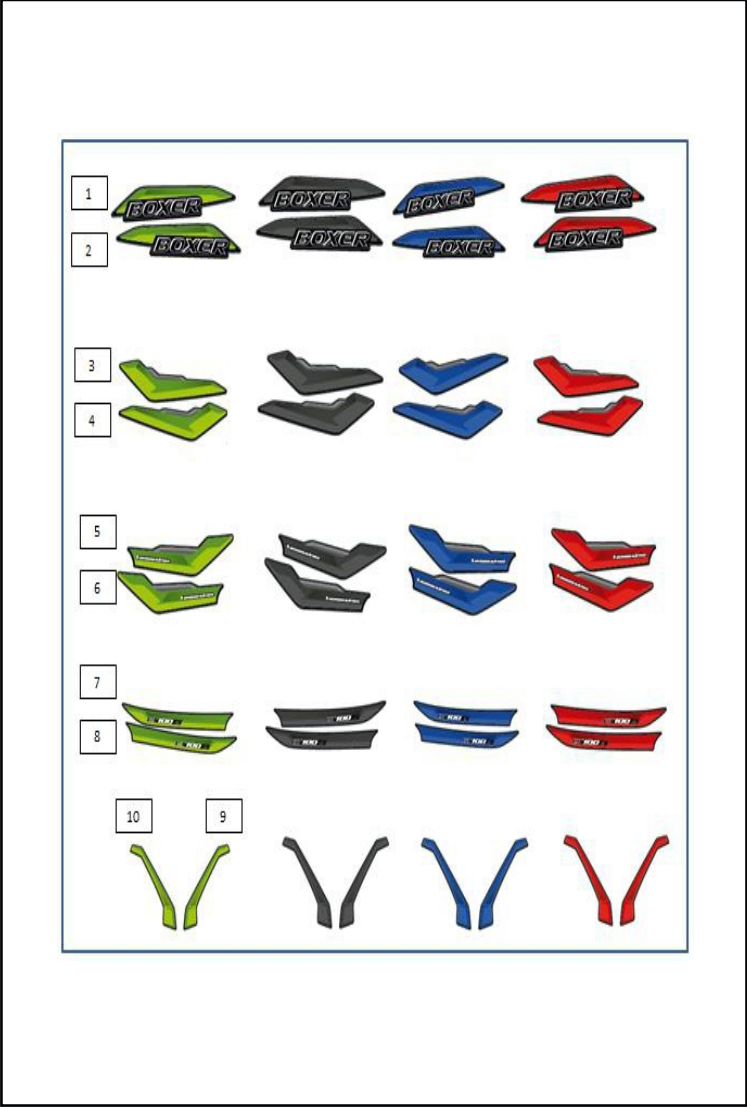


FIG.	PARTE No.	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			ES	KS	
1	20008481	Calcomanía Tanque Gasolina Sup. Der.	1		Moto Negro-Verde
	20008482		1		Moto Negro-Gris y Gris
	20008480		1		Moto Negro Azul
	20008479		1		Moto Negro Rojo
2	20008485	Calcomanía Tanque Gasolina Sup. Izq.	1		Moto Negro-Verde
	20008486		1		Moto Negro-Gris y Gris
	20008484			1	Moto Negro Azul
	20008483		1		Moto Negro Rojo
3	20008489	Calcomanía Tanque Gasolina Inf. Der.	1		Moto Negro-Verde
	20008490		1		Moto Negro-Gris y Gris
	20008488		1		Moto Negro Azul
	20008487		1		Moto Negro Rojo
4	20008493	Calcomanía Tanque Gasolina Inf. Izq.	1		Moto Negro-Verde
	20008494		1		Moto Negro-Gris y Gris
	20008492		1		Moto Negro Azul
	20008491		1		Moto Negro Rojo
5	20008513	Calcomanía Tapa Lateral Derecha	1		Moto Negro-Verde
	20008514		1		Moto Negro-Gris y Gris
	20008512		1		Moto Negro Azul
	20008511		1		Moto Negro Rojo

FIGURA N° 51: CALCOMANIAS BOXER CT ES (2/2)

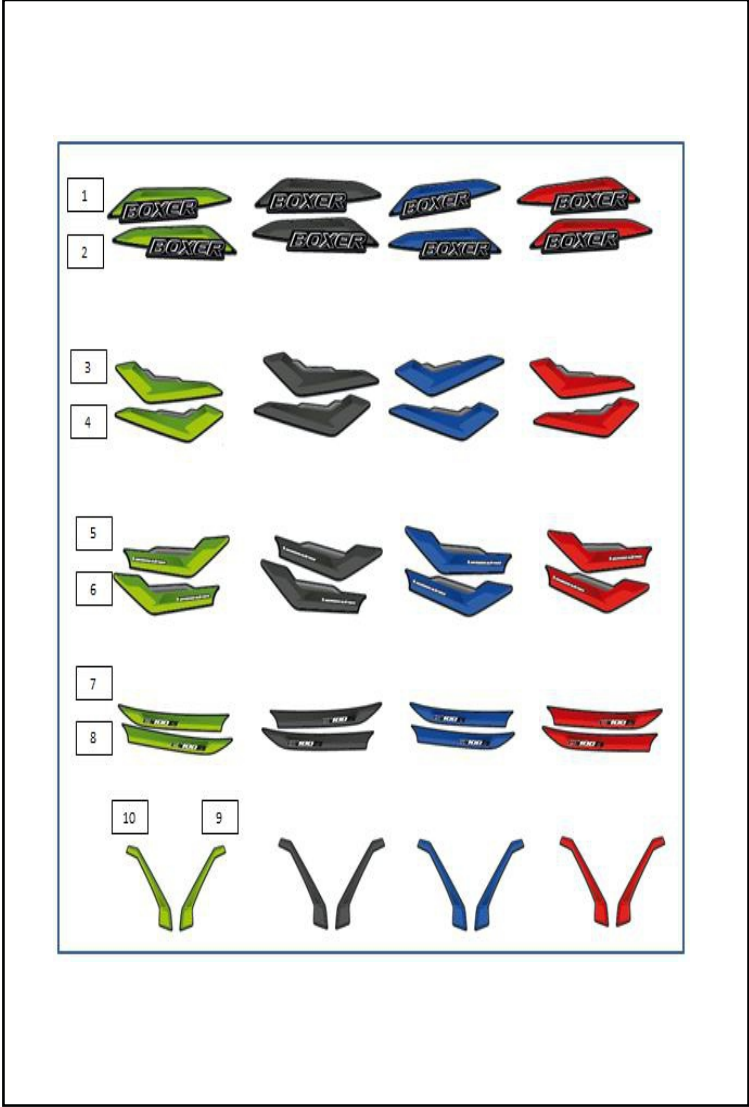


FIG.	PARTE No.	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			ES	KS	
6	20008517	Calcomanía Tapa Lateral Izquierda	1		Moto Negro-Verde
	20008518		1		Moto Negro-Gris y Gris
	20008516		1		Moto Negro Azul
	20008515		1		Moto Negro Rojo
7	20008497	Calcomanía Cubierta Sillín Derecha	1		Moto Negro-Verde
	20008498		1		Moto Negro-Gris y Gris
	20008496		1		Moto Negro Azul
	20008495		1		Moto Negro Rojo
8	20008501	Calcomanía Cubierta Sillín Izquierda	1		Moto Negro-Verde
	20008502		1		Moto Negro-Gris y Gris
	20008500		1		Moto Negro Azul
	20008499		1		Moto Negro Rojo
9	20008505	Calcomanía Carenaje Farola Derecha	1		Moto Negro-Verde
	20008506		1		Moto Negro-Gris y Gris
	20008504		1		Moto Negro Azul
	20008503		1		Moto Negro Rojo
10	20008509	Calcomanía Carenaje Farola Izquierda	1		Moto Negro-Verde
	20008510		1		Moto Negro-Gris y Gris
	20008508		1		Moto Negro Azul
	20008507		1		Moto Negro Rojo

FIGURA N° 52: CALCOMANIAS BOXER CT KS (1/2)

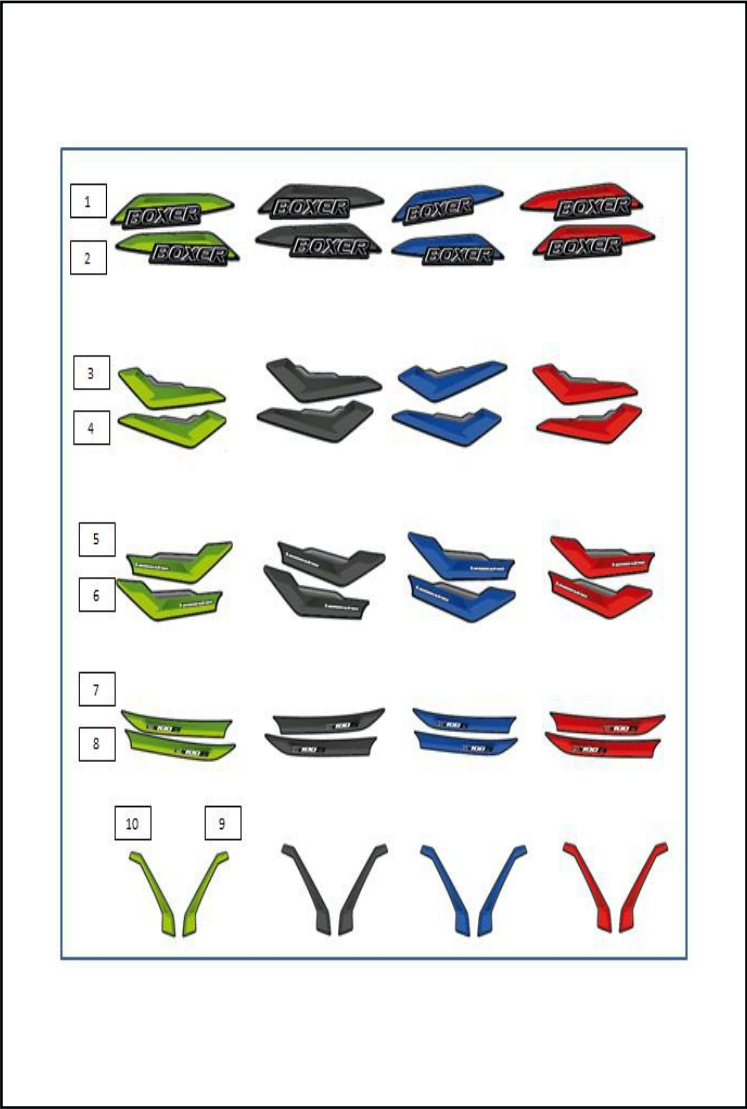


FIG.	PARTE No.	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			ES	KS	
1	20008481	Calcomanía Tanque Gasolina Sup. Der.		1	Moto Negro-Verde
	20008482			1	Moto Negro-Gris y Gris
	20008480			1	Moto Negro Azul
	20008479			1	Moto Negro Rojo
2	20008485	Calcomanía Tanque Gasolina Sup. Izq.		1	Moto Negro-Verde
	20008486			1	Moto Negro-Gris y Gris
	20008484			1	Moto Negro Azul
	20008483			1	Moto Negro Rojo
3	20008489	Calcomanía Tanque Gasolina Inf. Der.		1	Moto Negro-Verde
	20008490			1	Moto Negro-Gris y Gris
	20008488			1	Moto Negro Azul
	20008487			1	Moto Negro Rojo
4	20008493	Calcomanía Tanque Gasolina Inf. Izq.		1	Moto Negro-Verde
	20008494			1	Moto Negro-Gris y Gris
	20008492			1	Moto Negro Azul
	20008491			1	Moto Negro Rojo
5	20008574	Calcomanía Tapa Lateral Derecha		1	Moto Negro-Verde
	20008575			1	Moto Negro-Gris y Gris
	20008573			1	Moto Negro Azul
	20008572			1	Moto Negro Rojo

FIGURA N° 52: CALCOMANIAS BOXER CT KS (2/2)

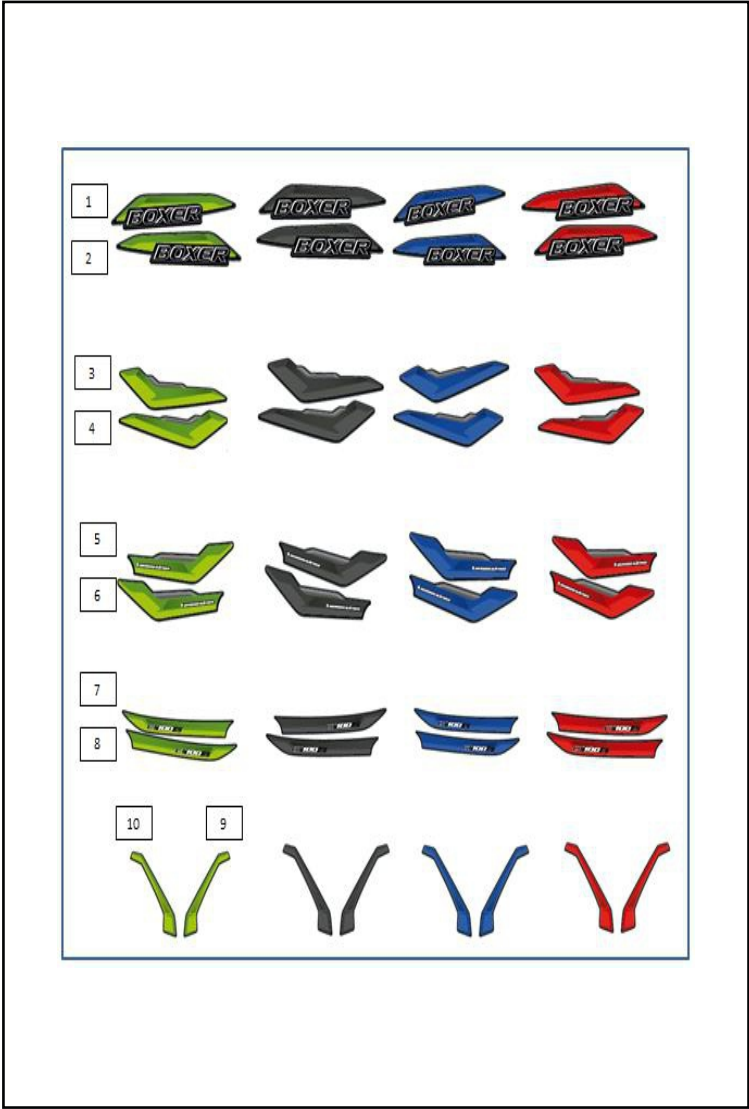


FIG.	PARTE No.	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			ES	KS	
6	20008578	Calcomanía Tapa Lateral Izquierda		1	Moto Negro-Verde
	20008579			1	Moto Negro-Gris y Gris
	20008577			1	Moto Negro Azul
	20008576			1	Moto Negro Rojo
7	20008566	Calcomanía Cubierta Sillín Derecha		1	Moto Negro-Verde
	20008567			1	Moto Negro-Gris y Gris
	20008565			1	Moto Negro Azul
	20008564			1	Moto Negro Rojo
8	20008570	Calcomanía Cubierta Sillín Izquierda		1	Moto Negro-Verde
	20008571			1	Moto Negro-Gris y Gris
	20008569			1	Moto Negro Azul
	20008568			1	Moto Negro Rojo
9	20008505	Calcomanía Carenaje Farola Derecha		1	Moto Negro-Verde
	20008506			1	Moto Negro-Gris y Gris
	20008504			1	Moto Negro Azul
	20008503			1	Moto Negro Rojo
10	20008509	Calcomanía Carenaje Farola Izquierda		1	Moto Negro-Verde
	20008510			1	Moto Negro-Gris y Gris
	20008508			1	Moto Negro Azul
	20008507			1	Moto Negro Rojo

LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit		
			ES / KS		Cant.
1	36DU4085	Kit Sprocket y Cadena	DY141001	Cadena 108L	1
			DZ151051	Sprocket (43T)	1
			JZ551004	Piñon Salida (14T)	1

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PARTE No	FIG. No	PAG. No.
020982/00	7	51
14151021	4	32
14151021	19	33
16151066	1	31
2.75-17-MR-109-6PR	1	30
20006506	1	28
20006506	1	54
20008064	1	23
20008479	1	56
20008479	1	58
20008480	1	56
20008480	1	58
20008481	1	55
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PARTE ES	FIG. KS	PAG. No.
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PARTE No	FIG. No	PAG. No.
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20008513	5	56
20008514	10	55
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20008515	10	57
20008516	10	57
20008517	11	55
20008517	6	57
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20008564	12	59
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20008573	8	58

PARTE No	FIG. No	PAG. No.
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20008575	5	58
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20008577	5	59
20008578	6	59
20008579	6	59
20008919	6	26
20013075	9	53
20181330	9	30
22150241	14	14
275-17-ZFSN4-TT	14	30
28101214	9	17
300-17-MR-109-6PR	9	30
30101096	5	17
30101142	18	15
30126221	12	42
30141039	5	44
30141052	1	44
30151005	17	35
30151005	23	38
30151038	13	32
30151038	12	33
30151038	16	35
30151038	17	37
30151069	11	32
30151069	16	33
30151069	14	35
30151069	13	37
30151095	14	39
30151118	22	32
30151118	22	33
30161157	5	29
30161158	4	29
30171018	9	26

PARTE No	FIG. No	PAG. No.
30171022	11	27
30181020	26	43
30181026	5	42
30191031	7	39
30191035	8	39
30191036	13	39
30191037	12	39
30191038	4	39
30191048	19	40
30191067	8	47
30191069	3	47
30191070	2	47
30191071	4	47
30191072	5	47
31101173	6	7
31151004	2	32
31151004	3	33
31151011	12	32
31151011	14	33
31151014	19	32
31151014	21	33
31151018	5	35
31151018	9	37
31151018	12	37
31151021	6	35
31151021	10	37
31151024	16	37
31151026	24	36
31151026	24	38
31151028	25	36
31151028	26	38
31151029	10a	35
31151029	3	37
31151037	18	35

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PARTE No	FIG. No	PAG. No.
31151037	18	37
31151060	10	32
31151060	17	33
31151060	13	35
31151060	14	37
31171006	7	26
31171012	13	26
31181019	27	43
31181099	28	43
31181108	8	42
31191002	3	25
31201001	3	51
31201009	11	52
31201028	4	51
31201079	3	52
31201081	7	12
33141008	8	44
35161060	7	49
36314005	6	25
36DF1701	5	26
36DK0076	6	21
36DK0077	5A	21
36DU1007	11	14
36DU1901	21	40
36DU4004	1	48
36DU4076	1	4
36DU4077	1	11
36DU4078	1	12
36DU4081	5	18
36DU4082	12	18
36DU4083	4	18
36DU4084	2	18
36DU4085	2	35
36DU4085	1	37

PARTE ES	FIG. KS	PAG. No.
36DZ0008	4	33
36JE0024	6	17
36JH0012	6	18
36JH0040	3	18
36JH0044	15	18
36JV0006	2	4
36JZ0023	11	7
36JZ0023	3	17
36JZ0122	9	5
36PA0210	9	11
36PF0045	1	6
36PF0062	5	6
39019811	2	39
39020111	8	26
39021111	6	51
39024211	20	32
39024211	24	33
39024811	6	26
39024811	7	32
39042215	2	29
39042215	18	40
39045411	14	26
39055302	16	26
39059417	2	5
39071111	6	28
39071215	1	26
39071411	3	26
39071411	22	36
39071411	21	38
39073712	2	26
39073817	3	14
39074011	7	44
39074501	12	49
39076101	2	44

PARTE No	FIG. No	PAG. No.
39077504	15	32
39077504	9	33
39077504	19	37
39078408	7	27
39078708	7	29
39078912	11	39
39078912	16	42
39079415	12	35
39079415	4	37
39079708	6	39
39079815	16	32
39079815	15	33
39079815	20	36
39079815	27	38
39079815	14	46
39080511	2A	39
39080708	9	39
39080808	5	39
39081302	17	49
39081715	7	28
39081715	11	49
39081715	2	51
39084914	9	21
39090012	24	32
39090012	25	33
39097204	10	21
39098004	10	17
39098717	4	8
39098815	21	36
39098815	8	37
39099206	7	9
39099311	6	14
39099906	11	12
39099906	4	13

PARTE No	FIG. No	PAG. No.
39099906	4	16
39100006	2	6
39100120	13	17
39101321	23	32
39101321	18	33
39104119	10	15
39107404	19	36
39107404	3	40
39118415	22	40
39118415	23	40
39121111	3	23
39121111	2	48
39122515	10	26
39122515	3	50
39129004	4	23
39130911	4	26
39154011	13	27
39155304	2	45
39156121	27	34
39166005	27	2
39167121	6	15
39171519	3	12
39178924	10	19
39178924	6	45
39181404	6	53
39186420	2A	7
39190204	8	10
39194304	15	22
39194304	21	43
39214124	6	49
39217924	3	44
39219019	6	12
39229515	3	20
39236615	1A	26

PARTE No	FIG. No	PAG. No.
39240701	9	19
39240817	8	14
39244311	16	15
39247304	2	25
39247304	13	49
39247304	10	52
39248104	6	27
39248304	9	28
39249211	8	20
39256220	3	11
39256220	4	12
39258501	16	49
39260011	3A	17
39266921	14	5
39267104	4	6
39268020	1	33
39270204	6	24
39272315	7	24
39276501	10	51
41070-2717-NR53/180	180	30
41070-9017-NF53/180	180	30
41075-2717/18	5	30
52DU0071	13	28
52DU0071	2	54
52DU0555	11	26
52JA0028	14	17
52JA0029	7	11
52JV0143	1	16
52PF1038	5	2
52PF2127	1	15
56DU0423	1	54
56DY2323	1	54
56PF5C3Q	1	12
56PF5K3Q	1	15

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PARTE No	FIG. No	PAG. No.
59040006	14	42
59040006	17	42
59040038	2	1
59040038	12	12
59040038	4	15
59040038	2	16
59120003	3	7
59150003	23	36
59150003	22	38
59150014	2	7
59200036	4	11
59200036	2	12
59210023	16	12
59210024	17	8
60111420	15	52
6201083	2	50
6MCY60277RI434	2	30
6MCY6031750634	4	30
AK201012	4	52
AP101255	17	44
AP201025	21	52
BF561219	4	10
CB101009	3	4
CB101022	4	4
CF111019	14	22
CL201023	2	49
CM201054	10	46
CS101128	11	5
DD101062	3	5
DD101097	12	14
DD101366	7	20
DD111011	12	22
DD111012	10	22
DD111018	10	22

PARTE ES	FIG. KS	PAG. No.
DD111048	11	22
DD121181	8	15
DD141227	6	44
DD151008	14	32
DD151008	10	33
DD161013	10	28
DD161022	9	45
DD161051	8	28
DD161078	1A	39
DD181032	6	42
DD181183	8	49
DD181184	9	49
DD181186	15	49
DD181192	8	50
DD181205	24	40
DD181205	20	42
DD181207	15	42
DD181252	20	49
DD191142	8	40
DD201002	12	28
DD201002	11	51
DD201011	5	51
DD201170	9	40
DD201170	27	41
DE181031	11	42
DF141128	1	45
DF151003	2	33
DF151016	10	39
DF161102	3	29
DF161413	2	27
DF161415	3	48
DF161416	4	48
DF181085	13	42
DF181089	19	42

PARTE No	FIG. No	PAG. No.
DF181090	4	25
DF181091	14	40
DF181092	15	40
DF181098	5	49
DF181098	19	49
DG121003	9	3
DG121040	8	1
DG121040	8	19
DG141019	4	45
DG161124	8	29
DH101048	6	5
DH101163	5B	21
DH101163	8	21
DH101380	6	11
DH101380	10	12
DH101380	7	22
DH101380	8	22
DH101392	10	5
DH101509	10	10
DH101509	10	14
DH101639	9	11
DH101784	8	12
DH121038	2	19
DH161066	4A	29
DH161158	7	45
DH161158	10	45
DH161283	5	48
DH181014	5	25
DJ161069	2A	28
DJ181115	7	25
DJ201219	7	52
DJ221003	4	53
DJ221004	5	53
DK101386	7	5

PARTE No	FIG. No	PAG. No.
DK101605	7	21
DK101610	9	20
DK201078	18	52
DL181010	4	49
DM151029	4	31
DM161009	5	28
DM161192	1	24
DM161193	2	24
DM181036	10	42
DM221001	7	19
DM221001	2	53
DP121025	6	19
DP161145	7	51
DP161163	10	27
DP161170	8	27
DP201037	3	45
DP211009	2	23
DS101117	4	14
DS101154	7	7
DS101215	11	15
DS101355	20	8
DS121126	11	19
DS151009	5	31
DS151010	7	31
DS151091	17	32
DS151091	7	33
DS161125	2	28
DS161150	8	16
DS191018	12	40
DS191038	30	41
DS191052	11	40
DS201025	9	52
DU101050	10	14
DU101060	5	4

PARTE No	FIG. No	PAG. No.
DU101213	19	8
DU121052	5	19
DU141014	5	23
DU141095	4	44
DU151005	6	32
DU151005	6	33
DU151006	26	36
DU151009	11	37
DU151010	7	35
DU151010	25	38
DU151018	8	31
DU151025	2	31
DU151026	3	31
DU151029	11	35
DU151029	20	38
DU151031	8	32
DU151031	8	33
DU151034	3	30
DU161008	4	28
DU161009	3	54
DU161010	4	54
DU161011	5	54
DU161024	9	25
DU161032	6	29
DU161098	3	28
DU161102	5	45
DU161119	8	45
DU161196	8	25
DU161266	4	27
DU161271	5	27
DU161377	5	49
DU181030	6	54
DU181031	18	49
DU181047	14	49

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DU181067	1	42
DU181070	3	49
DU181099	23	43
DU181100	24	43
DU181101	2	42
DU181102	3	42
DU181108	7	42
DU181111	10	44
DU181114	1	40
DU191023	12	46
DU191029	11	46
DU191030	3	39
DU191058	10	47
DU191060	1	47
DU191063	1	46
DU201023	1	51
DU201108	1	49
DU201119	5	52
DU201123	1	50
DU201124	4	50
DU201125	6	50
DU201126	7	50
DU201183	7	52
DU211001	1	23
DU221001	7	53
DX151081	1	35
DX151081	6	37
DX191009	25	41
DY113000	1A	27
DY113002	1B	27
DY113200	1	29

PARTE ES	FIG. KS	PAG. No.
DY181214	6	49
DY351201	9	22
DY401400	4	52
DY401800	14	52
DY401801	12	19
DY402202	13	52
DY402600	15	44
DY561400	9	10
DY581002	15	19
DY581005	3	19
DY581009	7	1
DY581009	14	19
DY581010	13	19
DY582401	3	3
DY582402	7	3
DY582403	10	3
DZ141075	11	44
DZ151012	5	32
DZ151012	11	33
DZ151027	9	32
DZ151027	13	33
DZ151044	9	35
DZ161265	8	51
DZ171016	4	26
DZ191014	7	47
DZ191019	9	47
DZ201038	2	52
DZ221011	3	53
FD101078	2	13
FD181012	18	42
FD181019	16	40

PARTE No	FIG. No	PAG. No.
GF201053	8	52
GL402207	8	52
JA131606	21	32
JA131606	23	33
JA511216	4	5
JA531012	8	7
JA531015	5	7
JA541005	5	12
JA541005	5	16
JA541010	5	11
JA541012	8	11
JA541016	3	13
JA541028	3	12
JA541211	7	15
JA541211	14	15
JA541212	15	15
JA541225	13	15
JA551002	3	8
JA551004	7	8
JA551008	15	8
JA551009	16	8
JA551406	2	17
JA551420	12	17
JA561002	5	9
JA621002	5	14
JA621006	2	14
JA621206	13	14
JB131223	15	35
JB131223	15	37
JB401400	5	40
JB511011	5	1

PARTE No	FIG. No	PAG. No.
JB541224	6	16
JB551406	8	17
JB551408	4	17
JB551412	4	17
JB571006	5	13
JB581229	7	18
JB581230	8	18
JB581256	9	18
JB581258	13	18
JB581260	11	18
JB591068	10	20
JD113814	13	3
JD113815	12	3
JD122004-C/00	12	39
JD402217	12	52
JD561004	3	9
JD561011	6	9
JE111067	5	3
JE21016	12	5
JE541028	11	11
JE541038	11	7
JE541214	17	15
JE551409	15	17
JE591002	2	20
JE621003	9	14
JE621004	9A	14
JG131220	9A	11
JG131220	9A	12
JG571024	13	12
JH171017	16	44
JH171049	13	44

PARTE No	FIG. No	PAG. No.
JH541021	9	12
JH561200	6	10
JH582200	1	3
JK113008	9	27
JK121008	9	42
JK122002	15	26
JK122004	12	26
JK131026	1	30
JL161014	29	41
JL541227	12	15
JL581066	2	3
JN181031	21	49
JP541208	21	16
JP541208	21	16
JV402204	20	52
JV511011	4	1
JV511012	3	1
JV511013	1	1
JV541006	15	12
JV541208	2	15
JV541225	19	15
JW561206	2	10
JW561208	3	10
JW591028	5	20
JY581028	8	3
JZ161028	20	40
JZ171020	12	44
JZ171021	14	44
JZ401403	31	41
JZ401408	4	40
JZ402002	4	22

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[illegible]

FICHA TECNICA BOXER CT 100 KS / ES	
CARACTERISTICA	UNIDAD
Motor	4 tiempos, monocilíndrico
Cilindrada	102 cc
Relación de Compresión	9.8 : 1
Potencia Máxima	7.6 HP @ 7500 rpm
Torque Máximo	8.2 Nm @ 5500 rpm
Bujía	P-RZ9HC / UR4AC
Arranque	Pedal/ Pedal y Eléctrico (Versión ES)
Transmisión	Mecánica de 4 velocidades
Sistema de Alimentación	Carburador
Refrigeración	Aire
FRENOS	
Freno Delantero	Tambor (110 mm)
Freno Trasero	Tambor (110 mm)
SUSPENSION	
Suspensión Delantera	Telescópica hidráulica, recorrido de 125 mm
Suspensión Trasera	Doble amortiguador, resorte sobre resorte
CAPACIDAD DEL TANQUE	
Lleno	10.5 l (2.77 gal)
Combustible	Gasolina
LLANTAS	
Llanta Delantera	2.75 x 17, 41 P
Llanta Trasera	3.00 x 17, 50 P
Rines	Radios/ Aspas (Versión ES Alloy)
SISTEMA ELECTRICO	
Sistema de Ignición	CDI
Bombillo Farola	12V 35/35W
Luz de Stop	12V 10/5W
Luces Direccionales	12V 10 W
Velocímetro	Análogo
Batería	12V 2.5Ah
DIMENSIONES	
Largo x Ancho x Alto	1965 mm x 752 mm x 1071 mm
Distancia Entre Ejes	1235 mm
Altura al Piso	169 mm
Peso Neto	111 kg



LUBRICANTES Y PRODUCTOS PARA EL CUIDADO DE TU MOTO.

