



TECNOLOGÍA
DOBLE BUJÍA
MAYOR ECONOMÍA
EN COMBUSTIBLE



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CATÁLOGO DE PARTES

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4T Ultra



SISTEMA ANTIBLOQUEO
DE FRENOS NO INCLUIDO

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ADVERTENCIA 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: 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.

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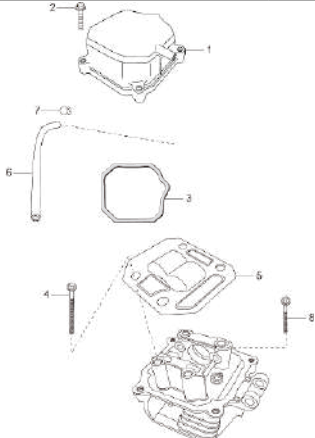
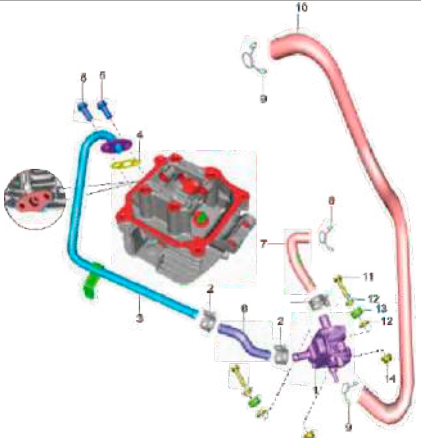
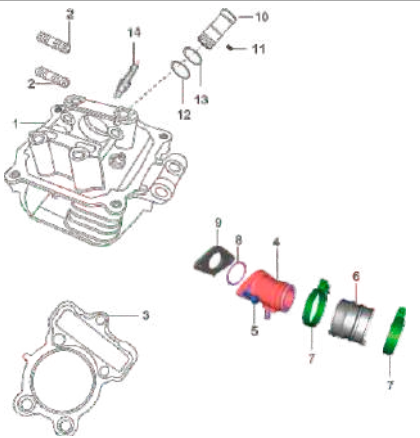
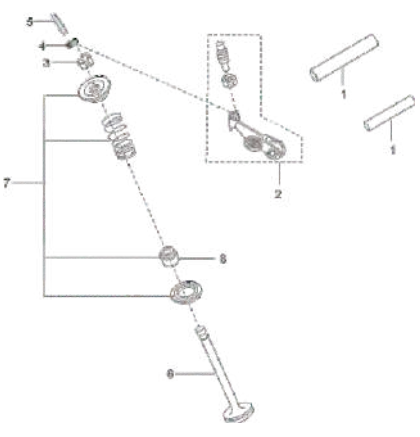
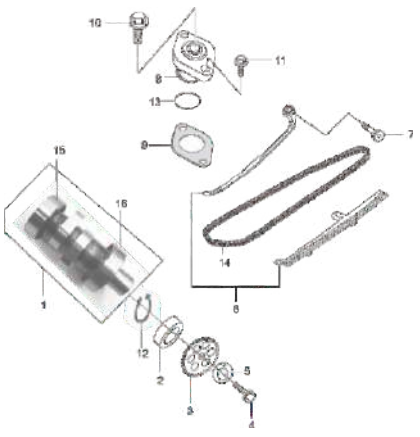
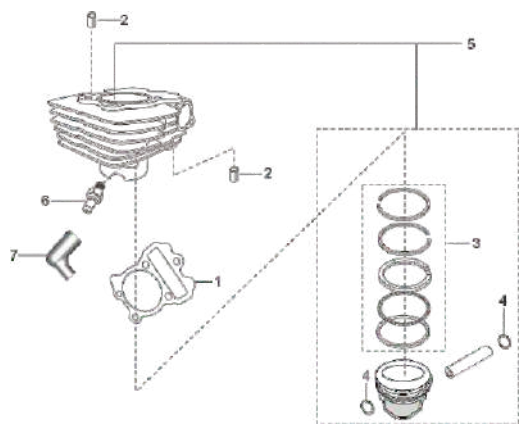
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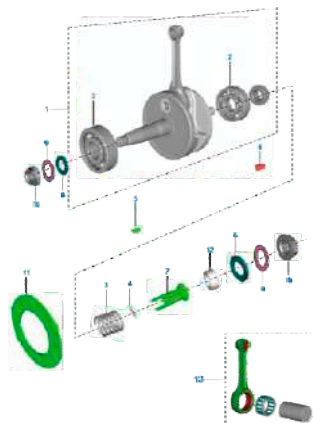


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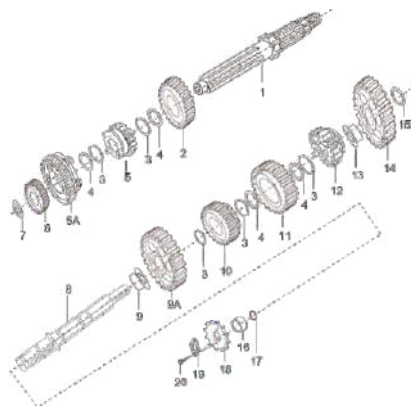


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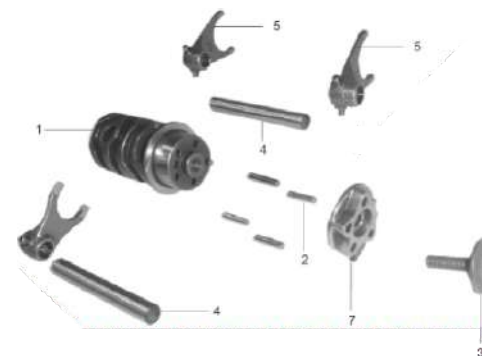


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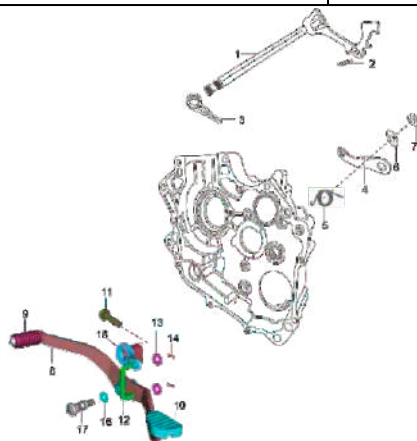


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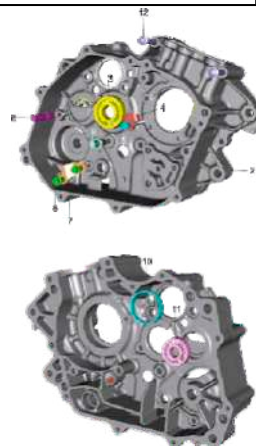


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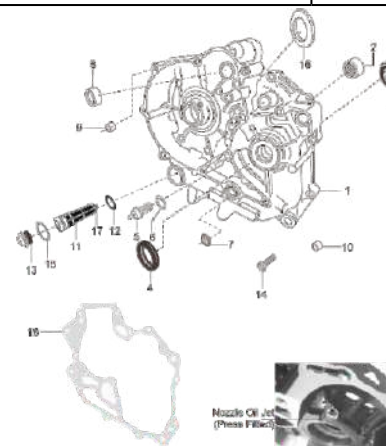
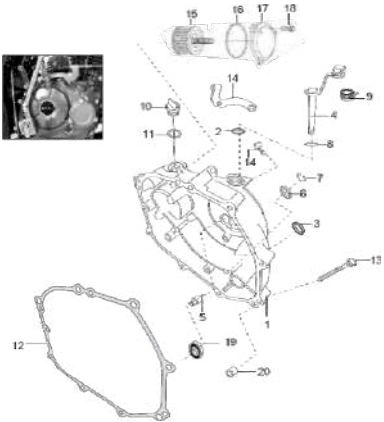
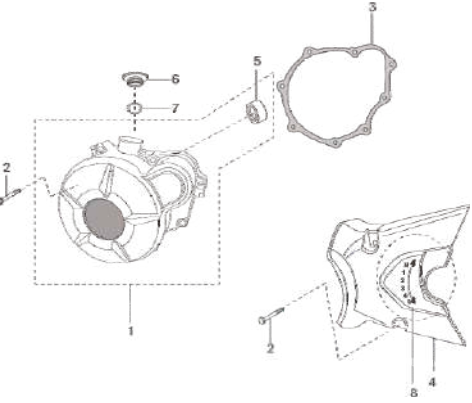
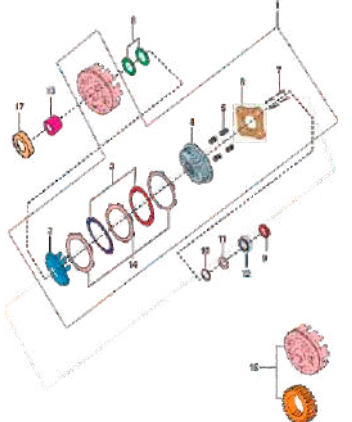
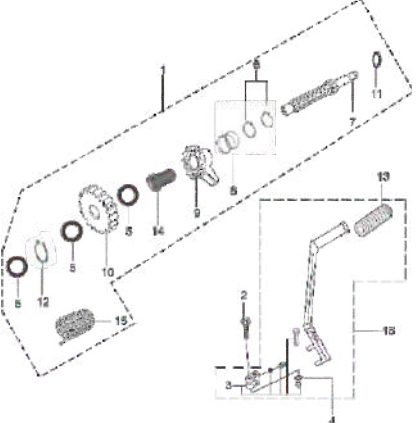
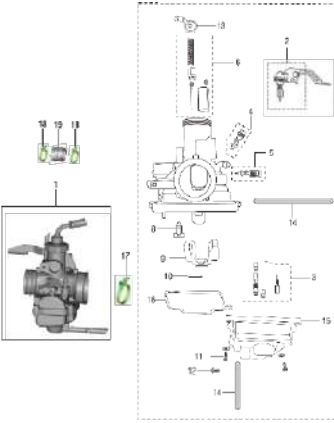
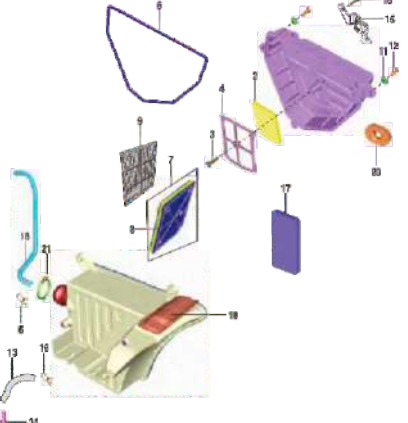


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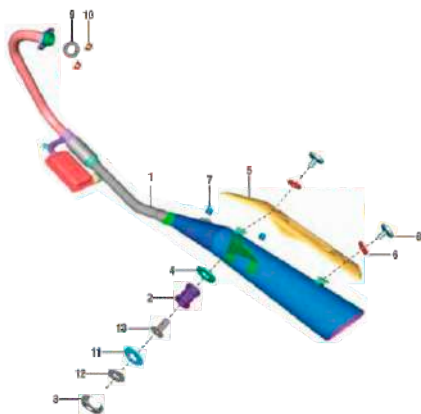


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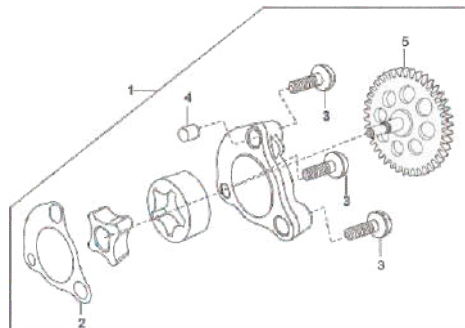
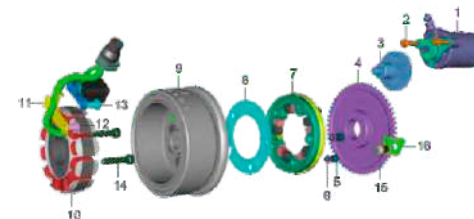


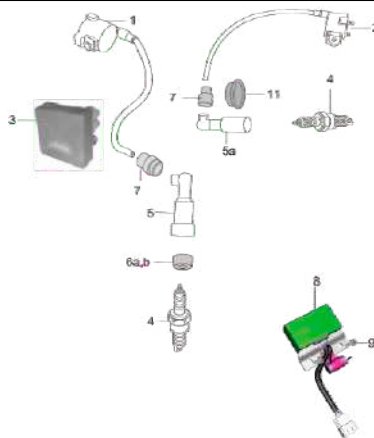
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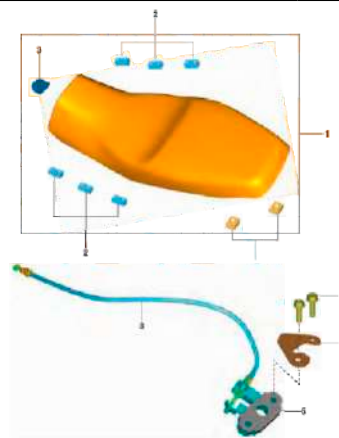
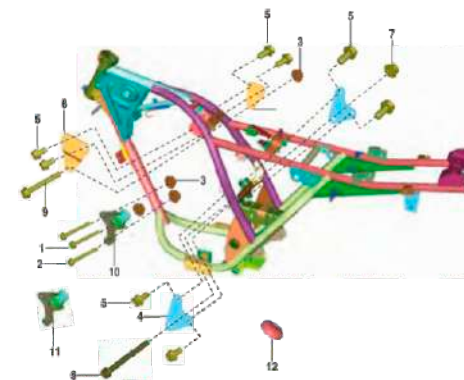


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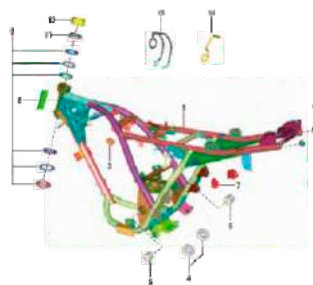
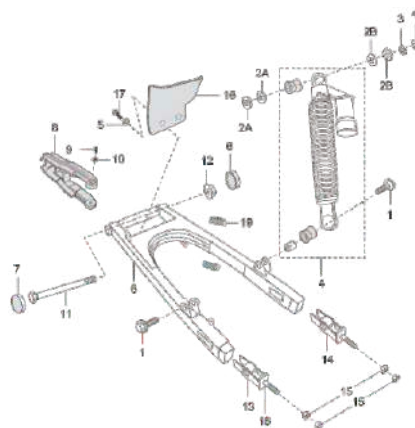


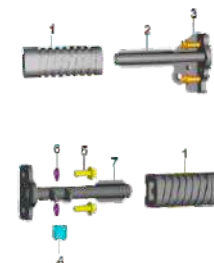
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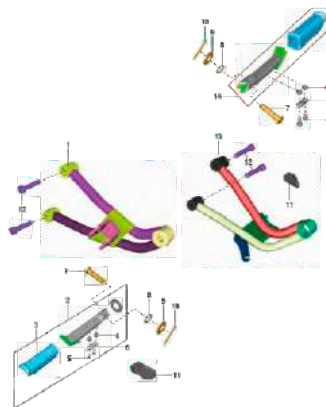
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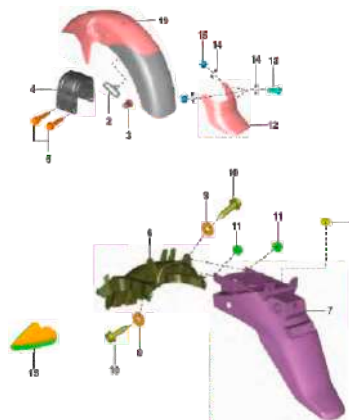
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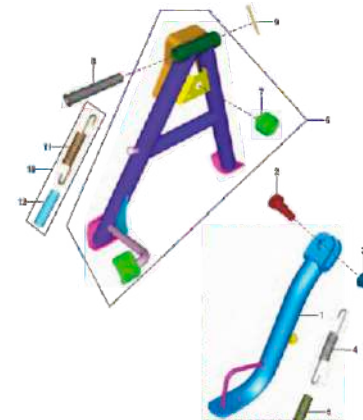
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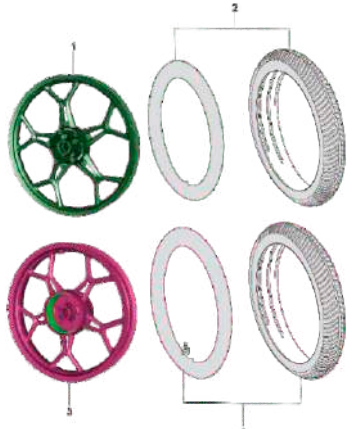
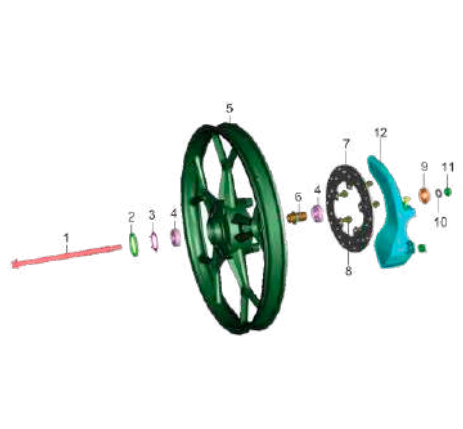
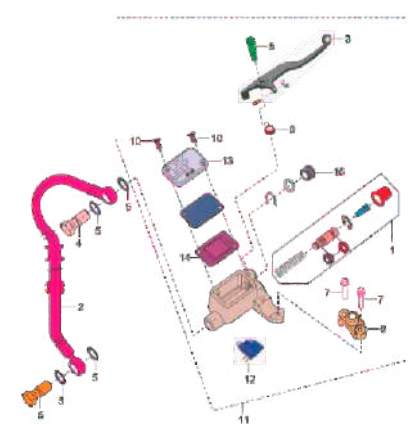
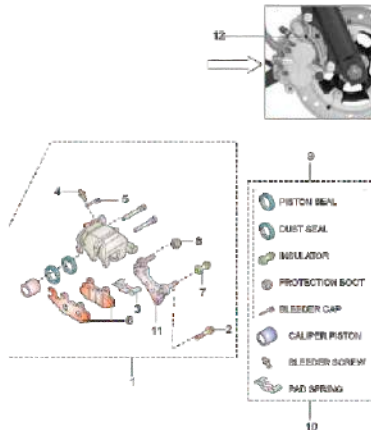
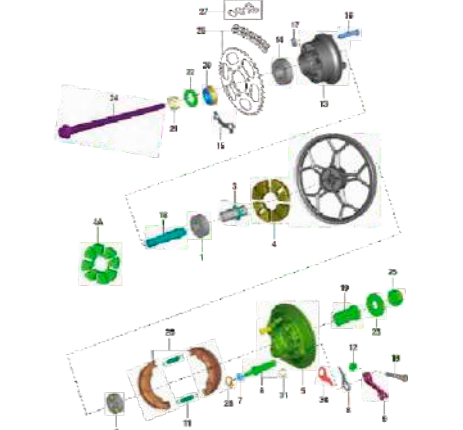
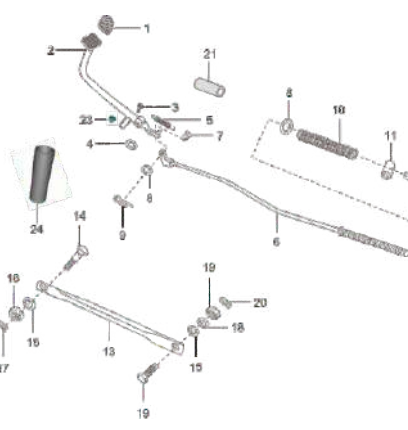
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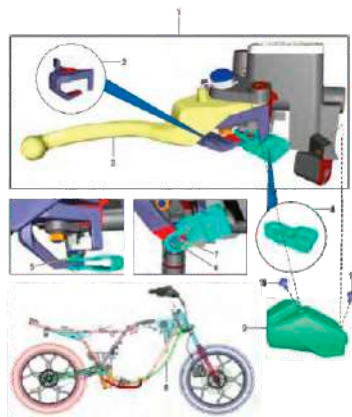


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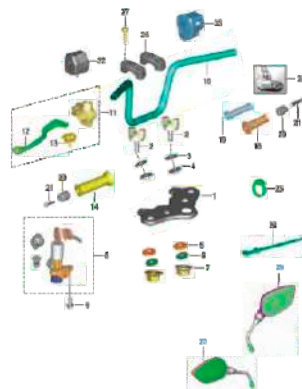


FIGURA N° 38: MANUBRIO

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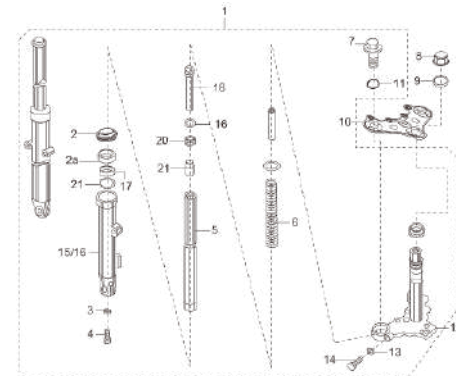


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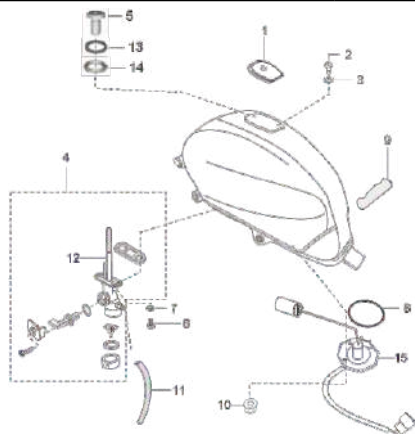


FIGURA N° 40: GRIFO DE GASOLINA

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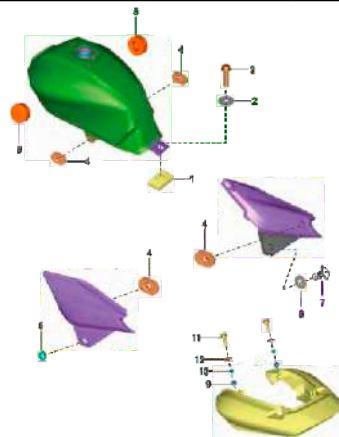


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PÁG. N° 43

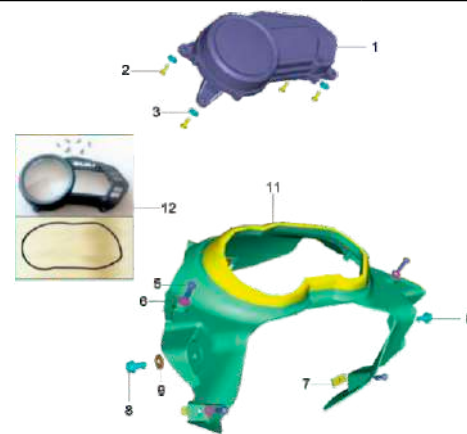


FIGURA N° 42: VELOCIMETRO

PÁG. N° 44

INDICE DE GRÁFICOS

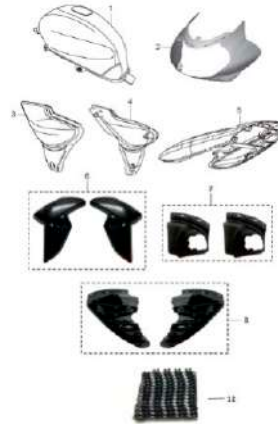
	PÁG. N° 45		PÁG. N° 46		PÁG. N° 47 - 48
	PÁG. N° 49		PÁG. N° 50		PÁG. N° 51

INDICE DE GRÁFICOS



FIGURA N° 49: HERRAMIENTAS / ACCESORIOS

**PÁG. N°
52**



**FIGURA N° 50: CUBIERTAS /
COMPLEMENTOS FLAP**

**PÁG. N°
53**



FIGURA N° 51: CALCOMANIAS

**PÁG. N°
54**

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

- 1**: A small pin or clip used to secure the top cover.
- 2**: A screw for mounting the top cover to the main body.
- 3**: An octagonal gasket that seals the top cover.
- 4**: A screw for mounting the bottom plate to the main body.
- 5**: The bottom plate, which features two rectangular air filter slots.
- 6**: A long, curved tube, likely for the fuel line.
- 7**: A small O-ring or seal that fits onto the end of the fuel tube.
- 8**: A screw for mounting the bottom plate to the main body.

Dashed lines indicate the alignment and assembly sequence of the parts.

01

[illegible]

Discover 125 UG

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

- 1**: Carburetor body (main casting)
- 2**: Two screws for the float bowl
- 3**: Float bowl gasket
- 4**: Jet needle assembly (red body)
- 5**: Jet needle pin
- 6**: Jet needle sleeve
- 7**: Two O-rings for the jet needle assembly
- 8**: Jet needle O-ring
- 9**: Jet needle seat gasket
- 10**: Jet needle seat
- 11**: Jet needle seat O-ring
- 12**: Jet needle seat gasket
- 13**: Jet needle seat O-ring
- 14**: Jet needle seat pin

03

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

- 1**: Two cylindrical rods or shafts.
- 2**: A complex mechanical linkage or lever arm assembly, shown in a dashed box to indicate its internal components.
- 3**: A small cylindrical component, possibly a pin or bush.
- 4**: A small cylindrical component, possibly a pin or bush.
- 5**: A small cylindrical component, possibly a pin or bush.
- 6**: A long, tapered rod or shaft with a flange at one end.
- 7**: A large, rectangular block or housing.
- 8**: A small cylindrical component, possibly a pin or bush.

The assembly is shown in an exploded view, with dashed lines indicating the alignment and sequence of assembly. The components are arranged in a vertical stack, with the large block (7) at the top and the tapered rod (6) at the bottom. The linkage (2) is positioned to the right, and the rods (1) are positioned to the left.

Discover 125 UG

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or valve. The components are numbered 1 through 16:

- 1**: The main housing or body of the assembly.
- 2**: A small O-ring or seal.
- 3**: A gear or impeller with multiple teeth.
- 4**: A screw or bolt used to secure the gear assembly.
- 5**: A small washer or spacer.
- 6**: A long, curved metal arm or lever.
- 7**: A pin or bolt used to attach the arm to the housing.
- 8**: A small cylindrical component, possibly a bush or seal.
- 9**: A circular plate or gasket.
- 10**: A screw or bolt for the top cover.
- 11**: A small pin or bolt.
- 12**: A small O-ring or seal.
- 13**: A small circular component, possibly a washer or seal.
- 14**: A long, curved metal arm or lever, similar to component 6.
- 15**: A small O-ring or seal.
- 16**: A small cylindrical component, possibly a bush or seal.

05

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

- 1**: Carburetor body (main casting).
- 2**: Two screws for the top cover.
- 3**: A coiled spring for the float valve.
- 4**: A float valve assembly, including a float bowl and a float arm.
- 5**: A long screw for the top cover.
- 6**: A jet needle assembly.
- 7**: A T-shaped float arm lever.

Discover 125 UG

This diagram illustrates the assembly of a mechanical component, likely a pump or motor, using 12 numbered parts. The components are shown in an exploded view, with dashed lines indicating their relative positions and assembly sequence.

- Component 1:** A large, grey, cylindrical housing or base.
- Component 2:** A smaller, grey, cylindrical component, possibly a rotor or stator, mounted on the main housing.
- Component 3:** A small, grey, cylindrical component, possibly a bearing or seal.
- Component 4:** A small, grey, cylindrical component, possibly a bearing or seal.
- Component 5:** A small, green, cylindrical component, possibly a seal or O-ring.
- Component 6:** A small, red, rectangular component, possibly a pin or clip.
- Component 7:** A green, L-shaped component, possibly a bracket or support.
- Component 8:** A green, ring-shaped component, possibly a seal or O-ring.
- Component 9:** A green, ring-shaped component, possibly a seal or O-ring.
- Component 10:** A green, ring-shaped component, possibly a seal or O-ring.
- Component 11:** A small, grey, cylindrical component, possibly a bearing or seal.
- Component 12:** A green, L-shaped component, possibly a bracket or support.

The diagram shows the assembly of the main housing (1) with the rotor/stator (2) and the mounting bracket (12). The various seals (3, 4, 5, 8, 9, 10) and pins (6, 7) are shown in their respective positions relative to the main assembly.

07

FIGURA N° 8: TRANSMISIÓN

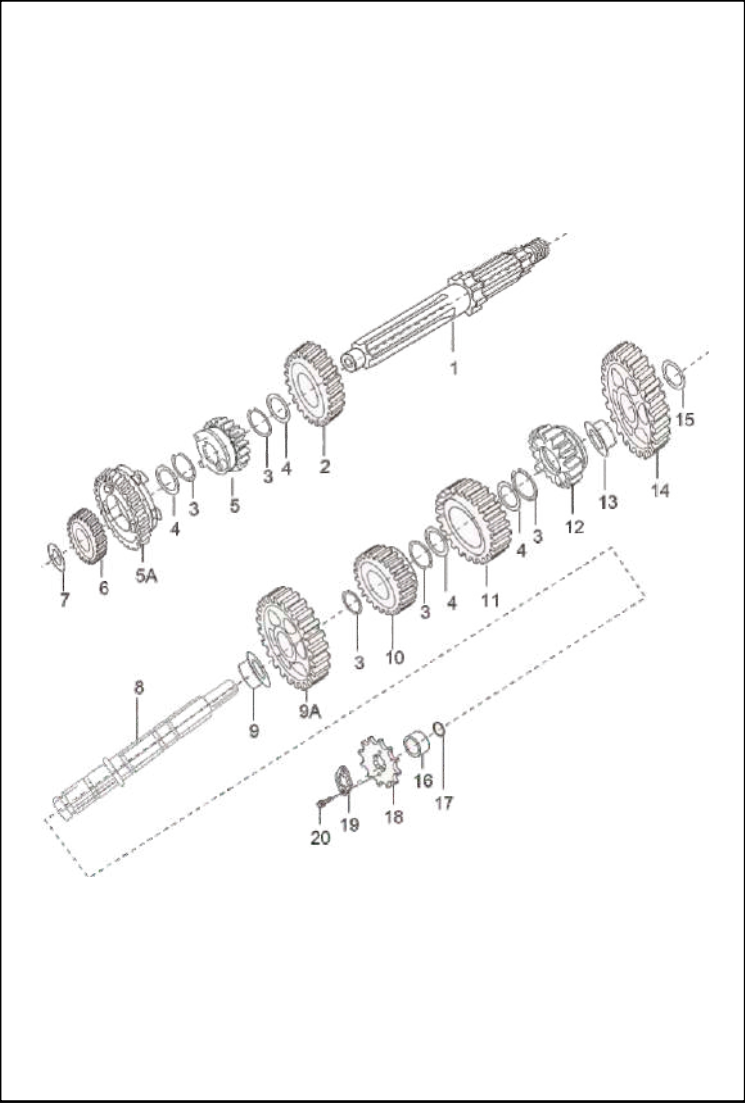


FIG. N°	REFERENCIA	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	JZ551010	Eje Clutch	1	
2	JZ551202	Piñón de 4a. (23T)	1	
3	39098717	Pin de Seguridad	5	
4	JA551002	Arandela Caja	4	
5	JE551209	Piñón de 3a. (18T)	1	Para CBS
5A	JZ551213	Piñón de 5a. (22T)	1	
6	JE551200	Piñón de 2a. (17T)	1	
7	JA551004	Arandela Caja	1	
8	JZ551008	Eje de Salida	1	
9	JZ551210	Buje Piñón de 2a	1	
9A	JE551205	Piñón de 2a. (31T)	1	
10	JZ551211	Piñón de 5a. (20T)	1	
11	JE551210	Piñón de 3a. (24T)	1	Para CBS
12	JH551211	Piñón de 4a. (25T)	1	Para CBS
13	JZ551205	Buje Piñón de 1a.	1	
14	JE551215	Piñón de 1a. (34T)	1	
15	JA551008	Arandela Caja	1	
16	JA551009	Buje Eje Salida	1	
17	59210024	Anillo Retenedor	1	
18	JZ551004	Piñón Salida (14T)	1	
19	DU101213	Arandela Piñón Salida	1	
20	DS101355	Tornillo 5 mm.	2	

An exploded view diagram of a mechanical assembly. The components are labeled with numbers 1 through 7. Part 1 is a large cylindrical component with a flange. Part 2 consists of four small pins. Part 3 is a long shaft with a flange. Part 4 is a long cylindrical rod. Part 5 is a bracket-like component. Part 6 is a small cylindrical pin. Part 7 is a complex, multi-faceted component. The diagram shows the relative positions and assembly sequence of these parts.

09

The image displays two exploded views of a mechanical housing, likely for a pump or motor. The top view shows the front side of the housing with various components labeled 2 through 12. The bottom view shows the back side of the housing with components labeled 10 and 11.

Top View Components:

- 2: Housing body (grey)
- 3: Yellow circular component (likely a filter or seal)
- 4: Red component (likely a seal or gasket)
- 5: Small green component (likely a screw or pin)
- 6: Purple component (likely a screw or pin)
- 7: Small green component (likely a screw or pin)
- 8: Small green component (likely a screw or pin)
- 9: Small green component (likely a screw or pin)
- 10: Small green component (likely a screw or pin)
- 11: Small green component (likely a screw or pin)
- 12: Small green component (likely a screw or pin)

Bottom View Components:

- 10: Small green component (likely a screw or pin)
- 11: Small green component (likely a screw or pin)

11

Exploded view diagram of a two-cylinder engine assembly. The main engine block is labeled 1. Other numbered parts include: 2 (oil seal), 3 (oil seal), 4 (oil seal), 5 (screw), 6 (screw), 7 (screw), 8 (oil seal), 9 (oil seal), 10 (screw), 11 (oil seal), 12 (oil seal), 13 (oil seal), 14 (screw), 15 (oil seal), 16 (oil seal), 17 (oil seal), 18 (oil seal). A callout shows a close-up of the nozzle oil jet being press-fitted into the block.

Nozzle Oil Jet
(Press Fitted)

Discover 125 UG

This exploded view diagram illustrates the assembly of a mechanical component, likely a piston and connecting rod assembly. The parts are numbered 1 through 17:

- 1**: A long, thin connecting rod.
- 2**: A small pin or clip at the end of the rod.
- 3**: A small pin or clip at the other end of the rod.
- 4**: A small pin or clip.
- 5**: A small pin or clip.
- 6**: A small pin or clip.
- 7**: A small pin or clip.
- 8**: A long, curved piston arm.
- 9**: A small pin or clip at the end of the arm.
- 10**: A small pin or clip at the end of the arm.
- 11**: A small pin or clip.
- 12**: A small pin or clip.
- 13**: A small pin or clip.
- 14**: A small pin or clip.
- 15**: A small pin or clip.
- 16**: A small pin or clip.
- 17**: A small pin or clip.

The diagram shows the spatial relationship between these parts, with dashed lines indicating the assembly path. The central part is a large, complex housing or block with several circular openings. The connecting rod (1) is shown attached to the housing (3) and the piston arm (8). The piston arm (8) is shown with various pins (9, 10, 11, 12, 13, 14, 15, 16, 17) and a small clip (2) at its end.

Discover 125 UG

This diagram illustrates the exploded view of a 1000 cc engine head assembly. The components are numbered as follows:

- 1: Engine head casting
- 2: Head gasket
- 3: Head gasket sealant
- 4: Head gasket sealant
- 5: Head gasket sealant
- 6: Head gasket sealant
- 7: Head gasket sealant
- 8: Head gasket sealant
- 9: Head gasket sealant
- 10: Head gasket sealant
- 11: Head gasket sealant
- 12: Head gasket sealant
- 13: Head gasket sealant
- 14: Head gasket sealant
- 15: Head gasket sealant
- 16: Head gasket sealant
- 17: Head gasket sealant
- 18: Head gasket sealant
- 19: Head gasket sealant
- 20: Head gasket sealant

A small inset photograph in the upper left corner shows the engine head installed in the cylinder block, with the 1000 cc displacement label visible.

13

This exploded view diagram illustrates the components of a water pump assembly. The main assembly is labeled 1. A screw, labeled 2, is shown being inserted into the side of the pump housing. A gasket, labeled 3, is positioned above the pump housing. A small circular component, labeled 5, is shown being inserted into the top of the pump housing. A screw, labeled 6, is shown being inserted into the top of the pump housing. A small circular component, labeled 7, is shown being inserted into the top of the pump housing. A screw, labeled 8, is shown being inserted into the side of the pump housing. A component, labeled 4, is shown being inserted into the side of the pump housing.

Discover 125 UG

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The components are numbered 1 through 17. The assembly is shown in a perspective view, with dashed lines indicating the alignment and sequence of assembly. The components include:

- 1**: A large, light-colored rectangular housing or base plate.
- 2**: A blue gear or impeller mounted on a shaft.
- 3**: A series of four colored rings (blue, purple, red, and orange) that fit around the gear.
- 4**: A blue gear or impeller mounted on a shaft.
- 5**: A small, light-colored rectangular component, possibly a seal or gasket.
- 6**: A brown, square-shaped component, possibly a seal or gasket.
- 7**: A small, light-colored rectangular component, possibly a seal or gasket.
- 8**: Two green O-rings or seals.
- 9**: A small, light-colored circular component, possibly a washer or spacer.
- 10**: A small, light-colored circular component, possibly a washer or spacer.
- 11**: A small, light-colored circular component, possibly a washer or spacer.
- 12**: A small, light-colored circular component, possibly a washer or spacer.
- 13**: A pink, cylindrical component, possibly a seal or gasket.
- 14**: A series of four colored rings (blue, purple, red, and orange) that fit around the gear.
- 15**: A bracket indicating the assembly of two gears (one light-colored, one orange).
- 16**: A small, light-colored rectangular component, possibly a seal or gasket.
- 17**: An orange, cylindrical component, possibly a seal or gasket.

15

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

- 1**: A large rectangular housing or frame.
- 2**: A small screw or fastener.
- 3**: A small cylindrical component, possibly a bush or pin.
- 4**: A small rectangular plate or base.
- 5**: A small circular washer or spacer.
- 6**: A small rectangular component, possibly a pin or bush.
- 7**: A long, threaded rod or bolt.
- 8**: A small cylindrical component, possibly a bush or pin.
- 9**: A small gear or sprocket.
- 10**: A larger gear or sprocket.
- 11**: A small circular washer or spacer.
- 12**: A small circular washer or spacer.
- 13**: A long, threaded rod or bolt.
- 14**: A small cylindrical component, possibly a bush or pin.
- 15**: A small cylindrical component, possibly a bush or pin.
- 16**: A large, curved component, possibly a lever or arm.

The diagram illustrates the assembly sequence and relative positions of these parts. Dashed lines indicate the alignment and fit of the components. A rectangular box highlights the area around parts 6, 7, and 8, suggesting a sub-assembly or a specific assembly step.

Discover 125 UG

17

This diagram illustrates the assembly of a mechanical component, likely a pump or motor housing, with various parts numbered 1 through 13. The main body is a large blue cylindrical component (1). A red curved pipe (2) is attached to the top. A yellow curved pipe (5) is attached to the side. A green ring (4) is shown being installed onto the blue body. A purple ring (3) is shown being installed onto the green ring. A blue ring (7) is shown being installed onto the blue body. A red ring (6) is shown being installed onto the yellow pipe. A green ring (8) is shown being installed onto the yellow pipe. A blue ring (9) is shown being installed onto the red pipe. A brown ring (10) is shown being installed onto the red pipe. A grey ring (11) is shown being installed onto the blue body. A black ring (12) is shown being installed onto the grey ring. A grey ring (13) is shown being installed onto the black ring.

19

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

- 1**: A blue, curved trim piece.
- 2**: A yellow triangular trim piece.
- 3**: A small green pin or clip.
- 4**: A square frame with a grid pattern.
- 5**: A small metal clip or fastener.
- 6**: A large, irregularly shaped blue frame or trim piece.
- 7**: A square frame with a grid pattern, similar to part 4.
- 8**: A blue rectangular panel with a grid pattern.
- 9**: A square frame with a grid pattern, similar to parts 4 and 7.
- 10**: A red rectangular panel with a grid pattern.
- 11**: A small green pin or clip.
- 12**: A small metal clip or fastener.
- 13**: A small metal clip or fastener.
- 14**: A small metal clip or fastener.
- 15**: A small metal clip or fastener.
- 16**: A small metal clip or fastener.
- 17**: A blue rectangular panel with a grid pattern.
- 18**: A blue, curved trim piece, similar to part 1.
- 19**: A small metal clip or fastener.
- 20**: A small metal clip or fastener.
- 21**: A small metal clip or fastener.

18

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

- 1**: A large, flat, rectangular plate with a central circular hole and four smaller holes at the corners.
- 2**: A small, square-shaped component with a central hole and four smaller holes at the corners.
- 3**: A small, cylindrical component with a central hole and four smaller holes at the corners.
- 4**: A small, cylindrical component with a central hole and four smaller holes at the corners.
- 5**: A large, circular gear with a central hole and four smaller holes at the corners.

Dashed lines indicate the assembly sequence and alignment of the components. The gear (5) is shown being inserted into the central hole of the plate (1). The square component (2) is shown being inserted into one of the corner holes of the plate. The cylindrical components (3 and 4) are shown being inserted into the remaining corner holes of the plate.

Discover 125 UG

An exploded view diagram of a mechanical assembly, likely a pump or motor component, showing 16 numbered parts. The components are arranged in a linear sequence from left to right, representing the assembly order. The parts include:

- 1:** A cylindrical housing or motor body.
- 2:** A small orange pin or screw.
- 3:** A blue circular flange or cover plate.
- 4:** A large purple gear or impeller.
- 5:** A small green pin or screw.
- 6:** A small blue pin or screw.
- 7:** A green ring or seal.
- 8:** A cyan ring or seal.
- 9:** A large grey ring or housing.
- 10:** A red and white striped ring or seal.
- 11:** A yellow pin or screw.
- 12:** A small black pin or screw.
- 13:** A blue pin or screw.
- 14:** A small green pin or screw.
- 15:** A small green pin or screw.
- 16:** A small green pin or screw.

21

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

- 1: Spark plug with a cable and a connector.
- 2: Spark plug with a cable and a connector.
- 3: Spark plug with a cable and a connector.
- 4: Spark plug with a cable and a connector.
- 5: Spark plug with a cable and a connector.
- 5a: Spark plug with a cable and a connector.
- 6a,b: Spark plug with a cable and a connector.
- 7: Spark plug with a cable and a connector.
- 8: Spark plug with a cable and a connector.
- 9: Spark plug with a cable and a connector.
- 10: Spark plug with a cable and a connector.
- 11: Spark plug with a cable and a connector.

Discover 125 UG

This diagram shows an exploded view of a mechanical assembly. The main component is a large, orange, curved part labeled 1. It is surrounded by several smaller components: a blue hexagonal nut labeled 3, six blue rectangular blocks labeled 2, and two orange rectangular blocks. Below this, a blue flexible hose labeled 8 is shown connected to a green and blue fitting labeled 5. To the right of the hose, there is a brown L-shaped bracket labeled 6, two green screws labeled 7, and a grey plate with two circular holes labeled 5.

23

This diagram shows an exploded view of a mechanical assembly. The components are color-coded: a large blue/purple frame, red/pink tubes, green tubes, yellow/orange plates, and various fasteners. Numbered callouts (1-12) identify specific parts: 1 and 2 are small green pins; 3 are brown bushings; 4 is a blue gasket; 5 are green pins; 6 is a long green pin; 7 is a green pin; 8 is a yellow plate; 9 is a green pin; 10 is a green pin; 11 is a green pin; 12 is a red oval component. Dashed lines indicate the assembly path for each part.

24

This diagram shows an exploded view of a mechanical assembly. The main assembly is a complex structure with various colored components (red, blue, green, yellow, orange, purple, brown). Numbered callouts point to specific parts:

- 1: A long, thin, curved metal rod or shaft.
- 2: A green rectangular plate or bracket.
- 3: A small orange cylindrical component.
- 4: A grey cylindrical component with a flange.
- 5: A small grey cylindrical component.
- 6: A small grey cylindrical component with a flange.
- 7: A red cylindrical component.
- 8: A small red cylindrical component.
- 9: A small red cylindrical component.
- 10: A small red cylindrical component.
- 11: A small red cylindrical component.
- 12: A small red cylindrical component.
- 13: A small red cylindrical component.
- 14: A small red cylindrical component.

25

This exploded view diagram illustrates the assembly of a vehicle chassis component. The main frame (6) is the central structural element. A spring assembly (4) is shown with a coiled spring and a shock absorber (1). Various bolts, nuts, and washers (1, 2A, 2B, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19) are shown in their respective positions, with dashed lines indicating the assembly sequence and alignment of the components.

Discover 125 UG

An exploded view diagram of a mechanical assembly. The diagram shows the following components:

- Part 1:** A long, threaded metal rod with a hexagonal base.
- Part 2:** A shorter, threaded metal rod with a hexagonal base.
- Part 3:** A small, cylindrical metal component with a hexagonal base.
- Part 4:** A small, blue, cylindrical component.
- Part 5:** A small, yellow, cylindrical component.
- Part 6:** A small, purple, cylindrical component.
- Part 7:** A small, yellow, cylindrical component.

The components are arranged in an exploded view, showing their relative positions and how they fit together. The parts are numbered 1 through 7, corresponding to the labels in the image.

27

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

- 1:** The main seat body, shown in purple and green.
- 2:** A grey rectangular saddle plate.
- 3:** A blue cylindrical component, likely a spring or shock absorber.
- 4:** Small grey bushings or spacers.
- 5:** Small grey nuts or washers.
- 6:** A grey rectangular plate or bracket.
- 7:** A long, thin metal bolt or screw.
- 8:** A small metal washer or spacer.
- 9:** A small metal washer or spacer.
- 10:** A small metal washer or spacer.
- 11:** A black plastic component, possibly a mounting bracket or cap.
- 12:** A purple cylindrical component, likely a spring or shock absorber.
- 13:** A black cylindrical component, likely a spring or shock absorber.
- 14:** A green cylindrical component, likely a spring or shock absorber.

The diagram shows the relative positions of these parts, with dashed lines indicating the assembly path. The seat body (1) is shown in two orientations, suggesting it can be mounted in different ways. The blue component (3) is shown in a separate view, indicating its position relative to the main assembly.

28

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

- 1**: A large, curved, red and grey component, likely a housing or cover.
- 2**: A small, dark, rectangular component.
- 3**: A small, dark, cylindrical component.
- 4**: A black, L-shaped bracket or support.
- 5**: Two orange, conical components, possibly seals or bushings.
- 6**: A green, multi-ported component, likely a valve or manifold.
- 7**: A purple, elongated component, possibly a piston or a lever.
- 8**: A small, yellow, rectangular component.
- 9**: A small, green, cylindrical component.
- 10**: A small, green, cylindrical component.
- 11**: A small, green, cylindrical component.
- 12**: A small, red, cylindrical component.
- 13**: A small, red, cylindrical component.
- 14**: A small, red, cylindrical component.
- 15**: A small, red, cylindrical component.
- 16**: A small, red, cylindrical component.
- 17**: A small, red, cylindrical component.
- 18**: A small, red, cylindrical component.
- 19**: A small, red, cylindrical component.

The diagram illustrates the assembly sequence and relative positions of these parts. Dashed lines indicate the alignment and fit of the components. The parts are color-coded: red/grey for the main housing, black for the bracket, green for the manifold and small cylinders, purple for the elongated component, and yellow for the small rectangular part.

[illegible]

This diagram illustrates the assembly of a mechanical component, likely a lever or actuator. The main assembly is shown in a perspective view, with an exploded view of the components. The parts are numbered as follows:

- 1: A blue curved lever arm.
- 2: A red pin or screw.
- 3: A blue circular cap or nut.
- 4: A coiled spring.
- 5: A green cylindrical component.
- 6: A green rectangular block.
- 7: A yellow rectangular block.
- 8: A black cylindrical component.
- 9: A thin metal rod or pin.
- 10: A coiled spring.
- 11: A yellow rectangular block.
- 12: A blue rectangular block.

The exploded view shows the components being assembled onto the main lever arm (1). The lever arm has a curved end with a pinkish-red hook-like feature. The components are arranged in a way that shows their relative positions and how they fit together.

Discover 125 UG

The diagram illustrates the assembly of a wheel and tire. It consists of four numbered components:

- 1**: A green wheel rim with a multi-spoke design.
- 2**: A grey tire bead.
- 3**: A magenta wheel rim with a multi-spoke design, shown with a green hub in the center.
- 4**: A grey tire bead.

The components are arranged in two rows. The top row shows the green wheel (1) and the grey tire bead (2). The bottom row shows the magenta wheel (3) and the grey tire bead (4). The tire bead (2) is shown in two views: a side view and a cross-sectional view. The magenta wheel (3) is shown with a green hub in the center.

31

An exploded view diagram of a mechanical assembly, likely a wheel and axle system. The components are numbered 1 through 12. Component 1 is a long red shaft. Component 2 is a green ring. Component 3 is a purple ring. Component 4 is a pink ring. Component 5 is a large green wheel with spokes. Component 6 is a small orange and yellow pin. Component 7 is a dark grey ring with holes. Component 8 is a light blue ring. Component 9 is an orange pin. Component 10 is a green pin. Component 11 is a green pin. Component 12 is a large blue curved bracket or support.

Discover 125 UG

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

- 1:** A rectangular housing or base plate with internal features.
- 2:** A long, flexible, pinkish-red hose or tube with multiple bends.
- 3:** A grey, curved lever or handle with a green pin (8) attached.
- 4:** A small, light-colored cylindrical component.
- 5:** A small, dark-colored O-ring or seal.
- 6:** A small, orange-colored component, possibly a valve or connector.
- 7:** Two small, pinkish-red screws or bolts.
- 8:** A green pin or screw.
- 9:** A small, red-colored component.
- 10:** Two small, red-colored screws or bolts.
- 11:** A small, blue-colored component.
- 12:** A small, blue-colored component.
- 13:** A small, light-colored rectangular component.
- 14:** A small, pinkish-red rectangular component.
- 15:** A small, dark-colored cylindrical component.

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

33

FIGURA N° 35: RUEDA TRASERA (1/2)

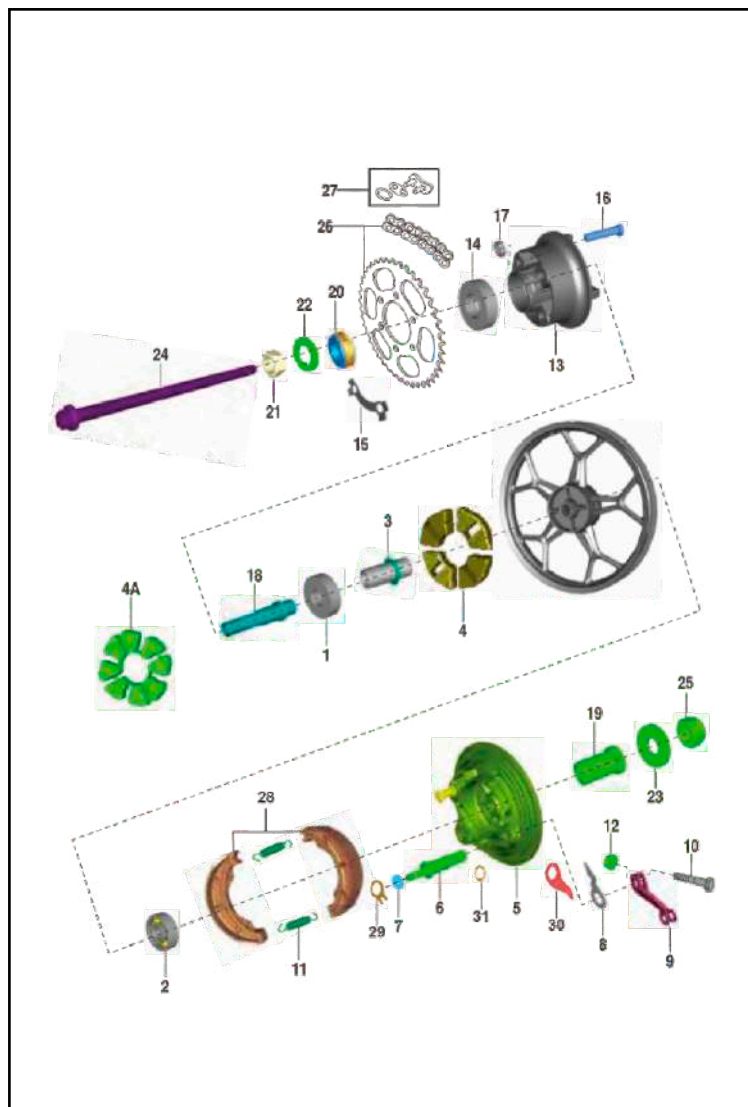


FIG. N°	REFERENCIA	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	39268720	Rodamiento Bolas 6302C3	1	
2	39268620	Rodamiento Bolas 6202C3	1	
3	30151075	Buje Rin Trasero	1	
4	DK151094	Caucho Porta Sprocket	1	
5	DJ151119	Buje	1	Para CBS
6	JC151004	Arandela	1	Para CBS
7	39072211	Arandela	1	Para CBS
8	DS151090	Indicador Desgaste Bandas	1	
9	JH131883	Leva Externa Porta Bandas Trasero	1	Para CBS
10	KADF0625	Tornillo 6x30	1	
11	30151069	Resorte Banda Freno	2	
12	39079815	Tuerca M6	1	
13	DS151068	Porta Sprocket	1	
14	KPBC6004	Rodamiento Bolas 6004C3	1	
15	PF131220	Arandela Sprocket	2	
16	DS151073	Esparrago Sprocket	4	
17	LCB00005	Tuerca M10	4	
18	DJ151033	Buje Rin Trasero	1	
19	JD131217	Buje Porta Bandas Trasero	1	
20	DS151061	Buje Porta Sprocket	1	
21	39080115	Tuerca M20	1	
22	39256711	Arandela	1	
23	39256611	Arandela	1	
24	DJ151032	Eje Rueda Trasera	1	
25	59150003	Tuerca	1	Para CBS

12

9

1

10

PISTON SEAL

DUST SEAL

INSULATOR

PROTECTION BOOT

BLEEDER CAP

CALIPER PISTON

BLEEDER SCREW

PAD SPRING

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

- 1:** Hub
- 2:** Ratchet (freehub body)
- 3:** Freehub shell
- 4:** Ratchet ring
- 4A:** Ratchet pin
- 5:** Spoke
- 6:** Spoke nipple
- 7:** Spoke lock
- 8:** Spoke lock pin
- 9:** Spoke lock nut
- 10:** Spoke lock pin
- 11:** Spoke lock pin
- 12:** Spoke lock pin
- 13:** Brake rotor
- 14:** Brake pin
- 15:** Brake pin
- 16:** Brake pin
- 17:** Brake pin
- 18:** Brake pin
- 19:** Brake pin
- 20:** Brake pin
- 21:** Brake pin
- 22:** Brake pin
- 23:** Brake pin
- 24:** Brake pin
- 25:** Brake pin
- 26:** Brake pin
- 27:** Brake pin
- 28:** Brake pin
- 29:** Brake pin
- 30:** Brake pin
- 31:** Brake pin

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FIGURA N° 38: MANUBRIO (1/2)

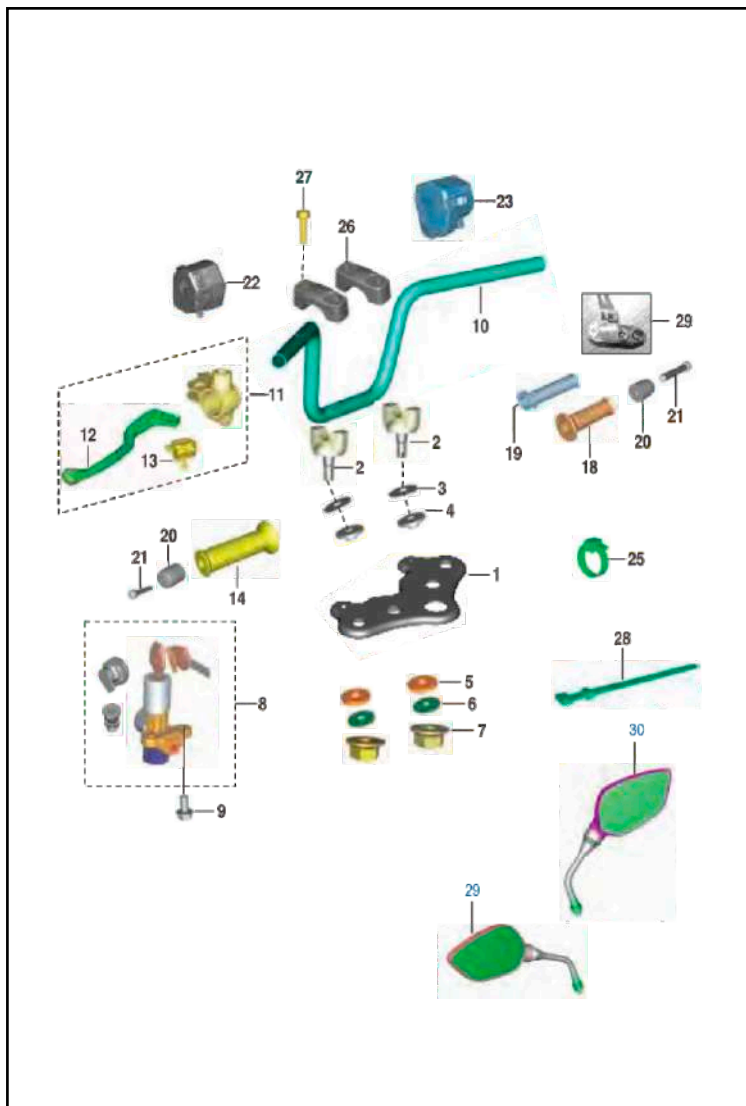


FIG. N°	REFERENCIA	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	JZ151023	Cabeza Espiga	1	
2	DS181006	Set Soportes Manubrio	2	
3	DZ181007	Arandela Superior Cabeza Espiga	2	
4	DS181008	Antivibrante Superior Cabeza Espiga	2	
5	DS181009	Antivibrante Inferior Cabeza Espiga	2	
6	DS181010	Arandela Inferior Cabeza Espiga	2	
7	39224915	Tuerca M10	2	
8	JZ232600	Swiche Encendido Completo	1	
9	LAE00021	Tornillo 6x12	2	
10	DS181044	Manubrio	1	
11	JZ161030	Soporte y Leva Clutch	1	
12	DJ191083	Leva Clutch	1	
13	DJ201246	Swiche Clutch	1	
14	JZ151064	Manillar Izquierdo	1	
18	JZ151065	Caucho Carretel Acelerador	1	
19	DX191001	Tubo Carretel Acelerador	1	
20	DH181022	Buje Manubrio	2	
21	39242704	Tornillo 6 mm.	2	
22	JB401400	Comando Luces Izquierdo	1	
23	PF401417	Comando Derecho	1	
24	DJ201108	Cable	1	
25	JD402217	Abrazadera	2	
26	DS181019	Soporte Superior Manubrio	2	
27	39171404	Tornillo 8x1.25x35	4	Para CBS
28	30191048	Abrazadera	1	

FIGURA N° 36: PEDAL FRENO

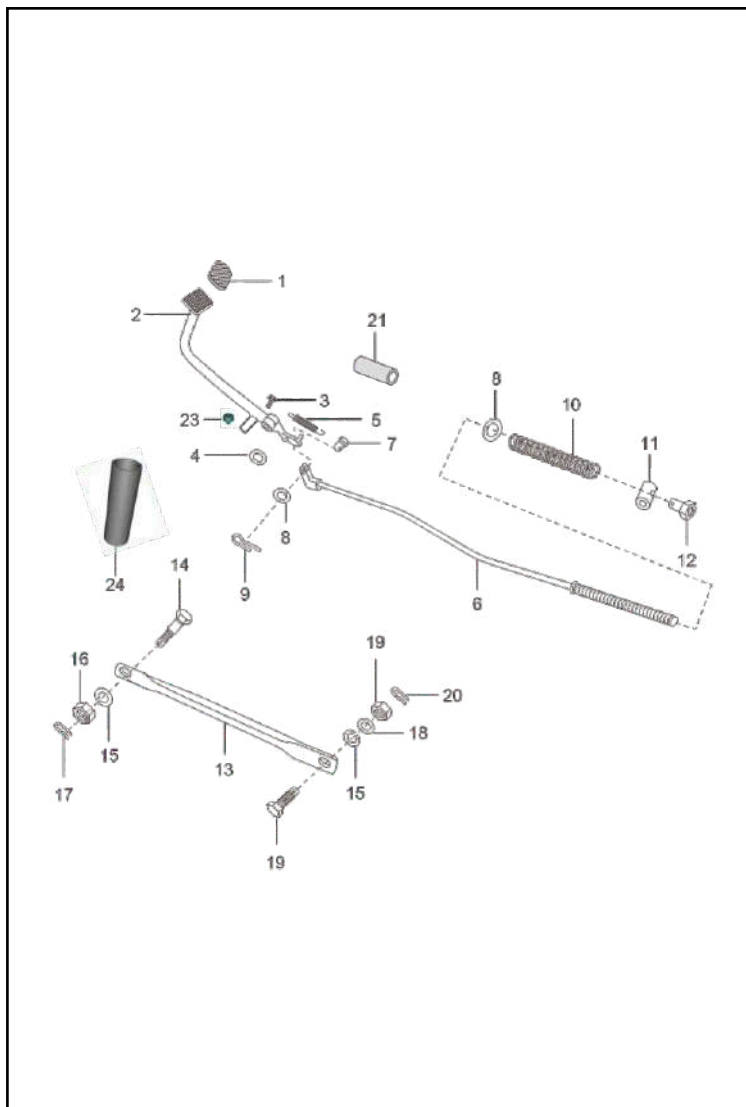


FIG. N°	REFERENCIA	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	JA161003	Caucho Pedal Freno	1	
2	PA161014	Pedal Freno	1	
2A	JA161003	Caucho Pedal Freno	1	Con Caucho
3	KADD0612	Tornillo	1	
4	DG191045	Arandela	1	
5	JD161002	Resorte Pedal Freno	1	Para CBS
6	JZ161045	Varilla Freno	1	Para CBS
7	30191038	Pin Pasador	1	
8	39019911	Arandela	1	Para CBS
9	KHAA2015	Pin de Seguridad	1	Para CBS
10	30191035	Resorte	1	
11	JC191006	Pin Pasador	1	
12	30191036	Tuerca de Ajuste	1	
13	JZ122109	Varilla Torque	1	Para CBS
	20000411		1	Integración Nal.
14	DH151029	Tornillo Varilla Torque	1	
15	KDDB1018	Arandela	1	Para CBS
16	KCAA1008	Tuerca M8	1	Para CBS
17	39080708	Pin de Seguridad	2	
18	LDB00019	Arandela	1	Para CBS
19	30151095	Tornillo Varilla Torque	1	Para CBS
20	LHB00001	Pin de Seguridad	1	
21	JZ161006	Buje Resorte Pedal Freno	1	
22	39029215	Tuerca Tornillo Ajuste Pedal Freno	1	No Ilustrado
23	DD161078	Antivibrante Pedal Freno	1	
24	JD161006	Buje Resorte Pedal Freno	1	Para CBS

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

- 1**: Main bell housing (black)
- 2**: Small yellow plastic pins
- 3**: Small black O-rings
- 4**: Small black O-rings
- 5**: Small orange O-rings
- 6**: Small green O-rings
- 7**: Small yellow O-rings
- 8**: Bell mechanism assembly (yellow and blue)
- 9**: Small black pin
- 10**: Long green curved bellows
- 11**: Yellow plastic bracket
- 12**: Small green curved bellows
- 13**: Small yellow plastic pin
- 14**: Yellow plastic pin
- 15**: Small black pin
- 16**: Small black pin
- 17**: Small black pin
- 18**: Small orange pin
- 19**: Small blue pin
- 20**: Small black pin
- 21**: Small black pin
- 22**: Small black pin
- 23**: Small blue pin
- 24**: Small black pin
- 25**: Small green O-ring
- 26**: Small black pin
- 27**: Small yellow pin
- 28**: Long green curved bellows
- 29**: Small black pin
- 30**: Small green curved bellows

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FIGURA N° 39: SUSPENSIÓN DELANTERA

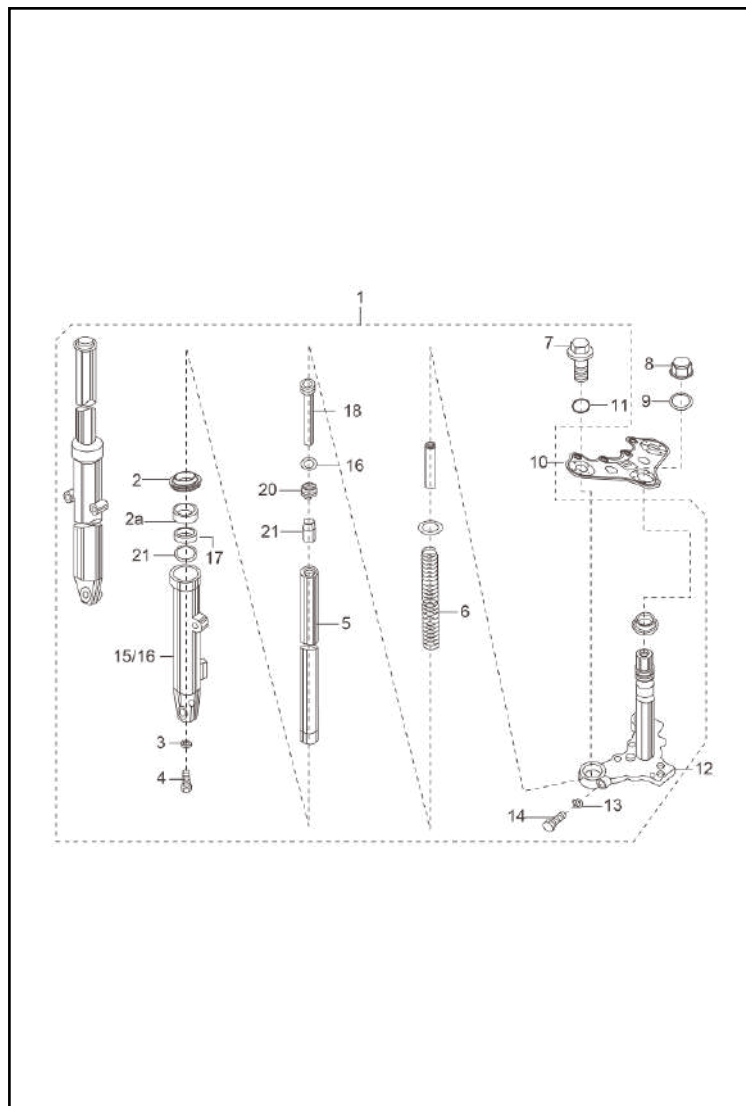


FIG. N°	REFERENCIA	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	JZ121092	Suspensión Delantera	1	
2	DU181108	Reten Tubo Telescópico	2	
2a	DD181032	Guardapolvo Tubo Telescópico	2	
3	30181026	Arandela de Sellado	2	
4	KACF0830	Tornillo 8x1.25.30	2	
5	JA151013	Tubo Telescópico	2	
6	PA121065	Resorte Tubo Telescópico	2	
7	DS181012	Tornillo Tubo Telescópico	2	
8	DS181015	Tapón Horquilla	1	
9	DS181016	Arandela	1	
10	JZ151023	Cabeza Espiga	1	
11	30181029	Anillo Retenedor	2	
12	JZ151036	Espiga Central	1	
13	39078912	Arandela de Presión	2	
14	39118101	Tornillo 8x40	2	
15	JZ151061	Camisa Tubo Telescópico Izquierda	1	
16	JZ151059	Camisa Tubo Telescópico Derecha	1	
17	JK121007	Buje Guía	2	
18	PA121064	Cilindro Interno Tubo Telescópico	1	
19	30181020	Anillo Tubo	1	
20	JZ121013	Buje Guía	1	
21	31181099	Buje	1	
22	JK121009	Arandela	2	
23	JZ121070	Tubo Telescópico Izquierdo Completo	1	
24	JZ121071	Tubo Telescópico Derecho Completo	1	

This diagram illustrates the exploded view of a boat outboard motor assembly. The main component is the outboard motor (1). Key parts and their assembly locations are indicated by dashed lines and numbers:

- 1**: The main outboard motor housing.
- 2**: A small pin or screw located near the top of the motor.
- 3**: A small component, possibly a plug or cap, located near the top of the motor.
- 4**: A large rectangular area on the left side of the motor, likely a mounting bracket or control panel.
- 5**: A small circular component, possibly a cap or plug, located near the top of the motor.
- 6**: A small screw or bolt located near the bottom of the motor.
- 7**: A small screw or bolt located near the bottom of the motor.
- 8**: A small circular component, possibly a cap or plug, located near the bottom of the motor.
- 9**: A small rectangular component, possibly a control panel or switch, located near the bottom of the motor.
- 10**: A small circular component, possibly a cap or plug, located near the bottom of the motor.
- 11**: A curved component, possibly a mounting bracket or control panel, located near the bottom of the motor.
- 12**: A small rectangular component, possibly a control panel or switch, located near the bottom of the motor.
- 13**: A small circular component, possibly a cap or plug, located near the top of the motor.
- 14**: A small circular component, possibly a cap or plug, located near the top of the motor.
- 15**: A large circular component, possibly a control panel or switch, located near the bottom of the motor.

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[illegible][illegible]

Discover 125 UG

This diagram illustrates the assembly of a steering knuckle. Component 1 is a metal bracket with a yellow O-ring, shown being attached to a vertical pipe. Component 2 is a long, thin metal rod with a coiled spring section. Component 3 is a shorter metal rod with a coiled spring section. Component 4 is a long, thin metal rod with a coiled spring section. The diagram shows the relative positions of these components for assembly.

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This exploded view diagram illustrates the assembly of a mechanical component, likely a motorcycle fairing or a similar protective housing. The parts are numbered 1 through 31. The main components include:

- Part 1:** The main outer shell or fairing, shown in a light blue color.
- Part 4:** A large, curved internal or secondary shell, shown in a light green color.
- Part 9:** A central structural bracket or support, shown in a dark grey color.
- Part 14:** A smaller structural bracket or support, shown in a dark grey color.
- Part 26:** A base or mounting plate, shown in a light orange color.

The diagram shows the following sub-assemblies and individual parts:

- Top Section:** Includes parts 1a, 1b, 4, 5, 6, 7, and 38. Part 5 is a small cylindrical component.
- Central Section:** Includes parts 9, 10, 11, 12, 13, 14, 17, 18, 19, 20, 21, 22, 23, 24, 25, 27, 28, 29, 30, and 31. Part 12 is a small cylindrical component.
- Bottom Section:** Includes parts 39 and 40. Part 39 is a long, thin rod, and part 40 is a small bracket.

The diagram uses a color-coded system to distinguish between different parts and sub-assemblies. The exploded view shows the relative positions and assembly sequence of the components.

Discover 125 UG

FIGURA N° 45: FAROLA (1/2)

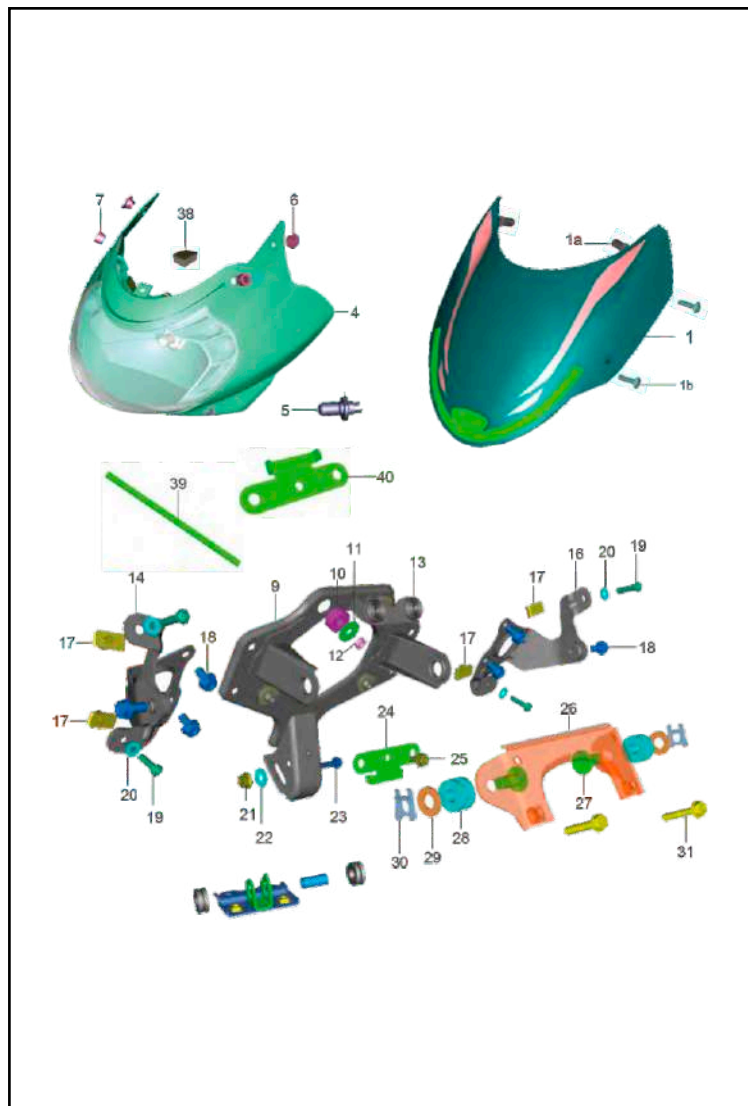


FIG. N°	REFERENCIA	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	PA181287	Visor Carenaje	1	
1A	JZ181003	Tuerca M5	4	
1B	JZ181206	Tornillo 5x21	4	
2	JN181019	Antivibrante	1	
3	JN181020	Antivibrante	1	
4	YPA26006	Farola	1	
5	CL201023	Bombillo Farola 12V 35/35W	1	
6	JN181000	Carenaje Farola	1	
7	JN181010	Buje	1	
8	JN181011	Buje	1	
9	PA181347	Soporte Central Farola	1	
10	PA181351	Antivibrante	1	
11	JW181229	Arandela	1	
12	KCAA0504	Tuerca	1	
13	PA182201	Antivibrante Soporte Farola	2	
14	PA181348	Soporte Farola Izquierdo	1	
16	PA181349	Soporte Farola Derecho	1	
17	35161060	Tuerca	4	
18	KADA0612	Tornillo 6x12	4	
19	KBAA0520	Tornillo 6x12	4	
20	KDBA0512	Arandela	4	
21	KCGA0606	Tuerca	1	
22	39150811	Arandela	1	
23	KAED0640	Tornillo	1	
24	Pa181355	Soporte Instalación Farola	1	

An exploded view diagram of a motorcycle headlight assembly. The diagram shows the following components and their assembly sequence:

- 1**: The main headlight housing, shown in two orientations (top and bottom).
- 2**: A green and black rubber seal or gasket that fits into the housing.
- 3**: A blue and black mounting bracket that fits into the housing.
- 4**: A blue and black mounting bracket, shown in two orientations.
- 5**: A small black plastic pin or clip.
- 6**: A small black plastic pin or clip.
- 7**: A small black plastic pin or clip.
- 8**: A small orange plastic cap or plug.
- 9**: A small black plastic pin or clip.
- 10**: A blue plastic mounting bracket or support.

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This exploded view diagram illustrates the assembly of a mechanical component. The main assembly is shown in purple. A yellow component (1) is positioned at the top right. A green component (7) is shown in the middle left, with two green pins (9) and two grey screws. A red component (12) is shown in the bottom left, with a green pin (15) and a blue pin (16). A small orange component (14) and a small purple component (13) are shown in the middle right. The diagram includes numbered callouts from 1 to 17, indicating the specific parts and their assembly sequence.

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The diagram shows the following components and their assembly relationships:

- 13**: A black cylindrical component, likely a fuse or relay, shown in a separate inset at the top.
- 7**: A rectangular battery unit.
- 17** and **16**: Two curved wiring harnesses with different terminal configurations.
- 1**, **11**, and **2**: A circular component (possibly a fuse block or terminal block) with a bolt and nut assembly.
- 11**: A small rectangular connector or plug.
- 4**, **5**, and **3a**: A cluster of small electrical components, including a fuse and a terminal.
- 9**: A small cylindrical component, possibly a fuse or a small relay.
- 6**: A red ring-shaped component, likely a terminal ring or a fuse holder.
- 21**: A black rectangular component, possibly a fuse block or a terminal block.
- 10**: A black rectangular component, possibly a fuse block or a terminal block.
- 8**: A black rectangular component, possibly a fuse block or a terminal block.
- 12**: A black rectangular component, possibly a fuse block or a terminal block.
- 14**: A grey rectangular component, possibly a fuse block or a terminal block.
- 3**: A long, multi-branching wiring harness.
- 18** and **19**: Two different types of electrical connectors or terminals.
- 15**: A red and blue electrical connector or terminal.
- 20**: A black rectangular component, possibly a fuse block or a terminal block.

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This diagram illustrates the assembly of a car's front end components. The parts are numbered as follows:

- 1**: Hood
- 2**: Front fender (left side)
- 3**: Front fender (right side)
- 4**: Front fender (left side, alternative view)
- 5**: Front bumper
- 6**: Bumper mounting brackets (left and right)
- 7**: Bumper mounting brackets (left and right, alternative view)
- 8**: Bumper mounting brackets (left and right, alternative view)
- 12**: Grille

[illegible]

Discover 125 UG

LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit		
			Referencia	Descripción	Cant.
1	36JH0029	Kit Resorte y Arandela Válvula	28101129	Arandela Resorte Válvula	1
			CB101009	Reten Válvula	1
			NA	Resorte Válvula	1
			NA	Arandela Resorte Válvula	1
			CB101022	Cuña Válvula	2
2	36 JZ01 97	Kit Sprocket y Cadena	JZ551004	Piñón Salida (14T)	1
			NA	Sprocket 43T	1
			NA	Cadena 428x120	1

LISTA DE KITS

PARTE No.	FIG. No.	PAG No.
020982/00	14	50
1170122	31	36
15161069	2	46
15191026	10	37
20000411	12	37
20000413	1	30
20000415	8	30
20005123	5	54
20005124	4	54
20005356	9	54
20005358	9	54
20006201	1	54
20007626	10	53
20007894	6	54
20007895	2	54
20007896	3	54
20007899	4	54
20007900	5	54
20007901	2	54
20007902	3	54
20008000	11	53
20008090	9	53
20008091	12	53
20008390	7	53
20008391	6	53
20008392	8	53
20181330	4	31
20201029	3	50
22150241	4	16
22150451	5	28
24121365	9	17

PARTE No.	FIG. No.	PAG No.
275/300-17-QN/23	5	31
275-17-MR-106-6PR	2	31
275-17-MR-109-6PR	2	31
275-17-ZFSN4-TT	2	31
28101174	5	18
300-17-MR-106-6PR	4	31
300-17-MR-109-6PR	4	31
30101142	3	13
30101195	7	14
30141031	8	28
30151033	9	32
30151068	28	36
30151069	11	35
30151075	3	35
30151095	18	37
30151105	28	36
30181020	19	41
30181026	3	41
30181029	11	41
30191036	11	37
30191038	7	37
30191048	25	39
30191048	18	51
30201064	19	51
31101173	5	7
31161018	6	43
31181099	21	41
31201001	5	49
31201079	4	51
31201081	5	12
35161060	7	44

PARTE No.	FIG. No.	PAG No.
35161060	17	47
36DK0076	7	21
36DU1901	4	45
36DZ2008	8	25
36JD0108	12	7
36JH0009	3	16
36JH0028	6	4
36JH0029	7	4
36JH0032	3	6
36JZ0016	5	17
36JZ0183	5	6
36JZ0184	15	15
36JZ0187	6	17
36JZ0188	4	17
36JZ0189	3	17
36JZ0190	11	17
36JZ0190	15	17
36JZ0191	7	17
36JZ0192	13	17
36JZ0196	2	17
36JZ0197	26	36
36JZ0198	14	15
36JZ0199	3	15
36JZ0206	1	13
36PA0115	6	5
36PA0211	2	11
36PD0045	11	34
36PF0128	1	12
39007104	12	18
39019911	8	37
39021111	9	29

PARTE No.	FIG. No.	PAG No.
39025811	5	26
39029215	15	26
39029215	21	37
39042215	3	30
39045411	3	44
39045411	10	26
39055302	9	26
39059417	12	5
39071111	8	50
39071411	2A	26
39072211	7	35
39073817	6	16
39074011	7	42
39078912	3	26
39078912	13	41
39079815	12	35
39080115	21	35
39080708	16	37
39084914	6	21
39097204	5	21
39097315	4	4
39098717	3	8
39099206	2	9
39099311	5	16
39099906	10	12
39099906	20	13
39099906	4	20
39100006	2	6
39100006	9	12
39100120	19	13
39100120	9	15

PARTE No.	FIG. No.	PAG No.
39104119	2	13
39105411	11	19
39118101	14	41
39122515	7	24
39128321	13	3
39133615	4	26
39135815	12	26
39150711	11	51
39150811	22	47
39150811	6	49
39155304	7	15
39166005	2	3
39167121	16	13
39171404	24	39
39171519	4	12
39176511	11	18
39177902	16	18
39178924	8	43
39190204	11	10
39194304	9	22
39194304	7	49
39197015	3	24
39198820	15	5
39206004	17	26
39212415	4	50
39214124	6	44
39217924	3	42
39219019	7	12
39224915	7	39
39229515	10	19
39234911	2B	26

LISTA DE KITS

PARTE No.	FIG. No.	PAG No.
39240817	12	16
39242411	2	43
39242511	12	19
39242704	18	39
39249211	4	19
39253921	8	3
39256220	2	12
39256611	23	35
39256711	22	35
39260011	8	15
39260801	11	3
39266921	13	5
39268620	2	35
39268720	1	35
41070-2717-NR2/18	2	31
41070-2717-NR53/18	2	31
41070-3017-NR1/18	4	31
41075-2717/18	5	31
41075-2717/23	5	31
4131/00	8	54
52JZ0960	1	46
52JZ1762	4	3
52JZ1841	1	14
56PA0123	1	53
59040050	8	1
59150003	11	32
59150003	25	35
59150014	9	7
59200036	3	11
59200036	3	12
59210023	15	12

PARTE No.	FIG. No.	PAG No.
59210024	17	8
60111420	3A	51
6MCY6027729434	2	31
6MCY6031727634	4	31
AP101255	2	42
BF561219	7	10
CB101009	8	4
CB101022	3	4
CF111019	14	3
CL201023	5	47
CS101128	9	5
DD101062	10	5
DD101097	13	16
DD111011	6A	22
DD111012	7	22
DD111018	4	22
DD111048	5	22
DD121181	15	13
DD141227	6	42
DD161071	3	19
DD161078	22	37
DD161381	7	28
DD181032	2a	41
DE151006	6	32
DE151008	2	32
DE151012	3	32
DE151043	7	34
DE151045	8	34
DE151046	4	34
DE151047	5	34
DE151048	3	34

PARTE No.	FIG. No.	PAG No.
DF161102	2	30
DG121002	7	1
DG121002	19	18
DG121003	9	2
DG121040	8	2
DG151089	1	34
DG161121	7	43
DG191045	4	37
DH101048	5	5
DH101380	5	11
DH101380	13	21
DH101380	15	21
DH101392	7	5
DH101509	9	10
DH101639	8	11
DH101784	6	12
DH111013	6B	22
DH111015	5A	22
DH121038	7	3
DH121038	17	17
DH121038	18	17
DH151029	13	37
DH151039	2	34
DH161066	4	30
DH161100	4	28
DH161121	11	30
DH161145	12	30
DH161146	5	30
DH161194	4	27
DH161233	6	23
DH161239	10	30

PARTE No.	FIG. No.	PAG No.
DH161283	3	46
DH181014	10	25
DH181022	17	39
DH191037	11	50
DH191062	15	33
DJ141008	5	43
DJ151032	24	35
DJ151033	18	35
DJ151036	13	26
DJ151037	14	26
DJ151047	18	26
DJ151119	5	35
DJ161006	17	18
DJ161069	3	29
DJ161072	2	50
DJ161079	4	52
DJ161080	5	52
DJ161122	3	28
DJ161228	8	14
DJ181115	9	25
DJ191023	1	33
DJ191023	10	34
DJ191025	4	33
DJ191026	5	33
DJ191027	6	33
DJ191028	7	33
DJ191029	8	33
DJ191030	9	33
DJ191031	10	33
DJ191034	13	33
DJ191035	14	33

PARTE No.	FIG. No.	PAG No.
DJ191059	3	33
DJ191083	12	39
DJ201108	21	39
DJ201109	12	33
DJ201173	8	29
DJ201173	6	50
DJ201246	13	39
DJ221019	1	52
DK101386	4	5
DK101605	8	21
DK101751	1	4
DK151094	4	35
DK161081	34	48
DK201049	7	25
DP161260	5	25
DP171006	4	25
DP171006	5	26
DS101117	8	16
DS101154	6	7
DS101215	4	6
DS101215	7	13
DS101355	20	8
DS121116	10	18
DS121126	14	18
DS141012	2	25
DS141012	4	43
DS141013	9	42
DS141013	7	54
DS151061	20	35
DS151068	13	35
DS151073	16	35

LISTA DE KITS

PARTE No.	FIG. No.	PAG No.
DS151090	8	35
DS161069	15	18
DS161077	1	30
DS161112	8	30
DS161125	2	29
DS161287	31	48
DS171007	8	26
DS171013	11	26
DS171014	16	26
DS181006	2	39
DS181008	4	39
DS181009	5	39
DS181010	6	39
DS181012	7	41
DS181015	8	41
DS181016	9	41
DS181018	11	25
DS181019	23	39
DS181044	10	39
DS181060	39	48
DS181069	32	48
DS191007	5	51
DS201025	15	51
DS211005	4	23
DU101213	19	8
DU161196	1	25
DU181108	2	41
DX121011	9	18
DX161032	8	51
DX161044	9	51
DX161045	10	51

PARTE No.	FIG. No.	PAG No.
DX161067	6	28
DX191001	16	39
DZ181007	3	39
FD101078	2	20
GF201053	14	51
GH201012	8	49
JA151013	5	41
JA161003	1	37
JA161003	2A	37
JA511008	4	1
JA511216	2	5
JA531007	12	15
JA531012	3	7
JA531015	4	7
JA541005	8	12
JA541005	5	14
JA541010	4	11
JA541012	7	11
JA541014	9	11
JA541016	3	20
JA541021	13	12
JA541211	10	13
JA541212	12	13
JA541225	11	13
JA541233	6	14
JA551002	4	8
JA551004	7	8
JA551008	15	8
JA551009	16	8
JA551406	13	15
JA551420	10	15

PARTE No.	FIG. No.	PAG No.
JA581221	8	17
JA581232	16	17
JA581314	12	17
JA621002	9	16
JA621006	11	16
JA621206	2	16
JB122016	1	26
JB131017	1	32
JB131018	10	32
JB181403	12	29
JB181417	19	29
JB181421	4	29
JB351030	10	21
JB401400	19	39
JB402202	7	6
JB402401	1	45
JB531021	7	7
JB581256	10	17
JB591059	7	19
JB591068	6	19
JB591080	5	19
JC151004	14	32
JC151004	6	35
JC151006	30	36
JC151012	29	36
JD111052	1	43
JD113814	13	2
JD113815	12	2
JD131217	19	35
JD131811	8	32
JD161002	5	37

PARTE No.	FIG. No.	PAG No.
JD161006	23	37
JD181255	9	38
JD191021	3	23
JD231600	26	40
JD231601	27	40
JD351206	11	22
JD401803	21	51
JD402217	22	39
JD511010	3	1
JD531004	11	7
JD551400	17	15
JD561004	5	9
JD561006	4	9
JD561011	3	9
JD561204	5	10
JD561416	13	10
JE351403	6	6
JE511049	16	5
JE511067	4	2
JE511230	14	5
JE521016	8	5
JE531001	2	7
JE541028	6	11
JE541038	10	7
JE541038	16	12
JE541213	8	13
JE541288	4	13
JE541291	14	13
JE551200	6	8
JE551205	9A	8
JE551209	5	8

PARTE No.	FIG. No.	PAG No.
JE551210	11	8
JE551215	14	8
JE551409	11	15
JE561005	7	9
JE561006	1	9
JE561200	3	10
JE591002	9	19
JE621003	15	16
JE621004	14	16
JF511052	10	3
JG181243	30	48
JG401808	22	51
JG571024	11	12
JG571024	17	12
JG581062	21	18
JH113800	12	24
JH131850	11	33
JH131850	1	38
JH131883	9	35
JH131885	7	32
JH161029	4	38
JH161031	2	38
JH161032	3	38
JH161203	5	23
JH161204	8	23
JH171017	8	42
JH171047	6	51
JH171049	14	42
JH181426	3	25
JH351602	1	21
JH511210	2	4

LISTA DE KITS

PARTE No.	FIG. No.	PAG No.
JH521007	1	6
JH521207	8	6
JH531007	1	7
JH541015	18	12
JH541021	16	21
JH541207	11	21
JH541210	9	13
JH551211	12	8
JH561212	8	10
JH561213	15	10
JH561404	10	10
JH561409	12	10
JH582200	1	2
JH582601	4	18
JH582602	2	18
JH621407	3	21
JK121007	17	41
JK121009	22	41
JK351600	13	51
JK561200	1	10
JL181219	9	43
JL181246	10	43
JL511227	5	4
JL541227	6	13
JL561409	17	10
JL561410	16	10
JL581066	2	2
JN113200	7	30
JN131812	28	36
JN141002	27	36
JN181000	6	47

PARTE No.	FIG. No.	PAG No.
JN181000	2	53
JN181002	11	44
JN181010	7	47
JN181011	8	47
JN181014	10	44
JN181019	2	47
JN181020	3	47
JN181206	12	32
JN181211	13	32
JN181406	4	44
JN402600	15	42
JV402204	16	51
JV402205	17	51
JV541007	2	1
JV541007	14	12
JV541007	13	13
JV541007	2	14
JW131801	12	34
JW131805	2	33
JW131806	7	32
JW131807	6	34
JW131809	9	34
JW181229	11	47
JW181241	12	32
JW401011	7	50
JW402001	8	22
JW561206	2	10
JW591028	8	19
JZ113045	2	19
JZ113062	2	28
JZ113068	14	28

PARTE No.	FIG. No.	PAG No.
JZ113087	1	28
JZ113093	13	19
JZ113114	13	28
JZ113400	10	24
JZ113402	4	24
JZ113403	11	24
JZ113405	8	24
JZ121013	20	41
JZ121070	23	41
JZ121071	24	41
JZ121092	1	41
JZ122071	6	26
JZ122109	12	37
JZ131005	1	31
JZ131005	5	32
JZ131028	1	31
JZ131028	5	32
JZ131286	3	31
JZ131291	32	36
JZ131936	13	25
JZ151023	1	39
JZ151023	10	41
JZ151024	10	49
JZ151036	12	41
JZ151059	16	41
JZ151061	15	41
JZ151064	14	39
JZ151065	15	39
JZ161006	20	37
JZ161030	11	39
JZ161045	6	37

PARTE No.	FIG. No.	PAG No.
JZ161224	2	45
JZ161236	3	45
JZ161237	8	38
JZ171020	5	42
JZ171021	13	42
JZ171124	20	18
JZ171809	4	42
JZ171809	12	42
JZ171822	11	42
JZ181002	38	48
JZ181003	1A	47
JZ181206	1B	47
JZ181322	6	25
JZ181402	6	29
JZ181406	1	29
JZ181460	20	51
JZ181483	18	29
JZ191010	2	23
JZ231409	3	52
JZ232600	8	39
JZ232805	5	50
JZ232805	10	50
JZ232814	17	29
JZ351213	2	22
JZ351215	3	22
JZ401045	1	50
JZ401046	13	50
JZ401071	1	49
JZ401072	2	49
JZ401073	3	49
JZ401074	4	49

PARTE No.	FIG. No.	PAG No.
JZ401600	1	51
JZ402263	3	51
JZ501024	1	11
JZ511021	1	1
JZ541255	4	14
JZ551004	18	8
JZ551008	8	8
JZ551010	1	8
JZ551202	2	8
JZ551205	13	8
JZ551210	9	8
JZ551211	10	8
JZ551213	5A	8
JZ561002	6	9
JZ571000	1	20
JZ571001	5	20
JZ581004	6	1
JZ581004	18	18
JZ581010	7	18
JZ581011	8	18
JZ581012	13	18
JZ581029	6	18
JZ581059	1	18
JZ581210	6	3
JZ581210	19	17
JZ581220	14	17
JZ581248	1	17
JZ582400	7	2
JZ582401	10	2
JZ582404	6	2
KACF0830	4	41

LISTA DE KITS

PARTE No.	FIG. No.	PAG. No.
KACF0835	12	28
KADA0612	18	47
KADA0614	8	44
KADD0610	10	29
KADD0612	3	37
KADD0620	11	43
KADD0622	7	23
KADD0814	2	51
KADD0816	5	24
KADD0820	5	27
KADD0825	2	52
KADD0870	9	52
KADD0880	2	24
KADD1060	6	52
KADD10B5	6	24
KADF0616	10	22
KADF0622	7	23
KADF0625	10	35
KADF0630	11	2
KADS0510	12	51
KAED0620	11	5
KAED0625	5	3
KAED0625	2	21
KAED0635	5	29
KAED0640	23	47
KAED0820	3	43
KAEF0650	12	11
KAEG0614	5	2
KBAA0520	5	44
KBAA0520	19	47
KBBC0608	12	21

PARTE No.	FIG. No.	PAG. No.
KBRA4216	2	44
KBRA4219	3	18
KBUA0514	9	50
KBUC0514	13	29
KCAA0504	12	47
KCAA1008	15	37
KCGA0505	10	42
KCGA0606	14	2
KCGA0606	21	47
KCGA1010	9	49
KCHA0507	15	29
KDAA0510	14	29
KDAB0611	6	38
KDBA0512	9	44
KDBA0512	20	47
KDBA0613	12	43
KDBA0818	9	28
KDCB0816	6	27
KDDB1018	14	37
KECB5006	7	38
KHAA2015	14	10
KHAA2015	9	37
KHAA2520	10	28
KHAA3235	9	30
KJAC1824	12	3
KPBB6301	4	32
KPBC6004	14	35
KPBF6203	11	11
LAC00002	8	32
LAC00052	14	21
LAD00041	1	24

PARTE No.	FIG. No.	PAG. No.
LAD00052	9	24
LAD00126	3	27
LAE00005	18	13
LAE00006	36	48
LAE00014	25	48
LAE00021	9	39
LBU00073	10	38
LBU00079	12	50
LCB00005	17	35
LCL00002	11	29
LDA00025	8	7
LDB00019	17	37
LDB00044	6	10
LDB00083	29	48
LGC00005	5	38
LHB00001	19	37
LJA00004	12	12
MF12V5-3B-GEL	7	51
MT5L-B-BS-GEL-MEGA	7	51
MT5L-B-BS-MEGA	7	51
PA113061	11	28
PA113075	2	27
PA113077	7	27
PA113212	6	30
PA113814	7	26
PA121064	18	41
PA121065	6	41
PA122016	19	26
PA122061	4	26
PA131869	12	25
PA161014	2	37

PARTE No.	FIG. No.	PAG. No.
PA181287	1	47
PA181341	3	53
PA181342	4	53
PA181344	5	53
PA181347	9	47
PA181348	14	47
PA181349	16	47
PA181350	26	48
PA181351	10	47
PA181352	37	48
PA181353	35	48
PA181354	28	48
Pa181355	24	47
PA181355	40	48
PA181440	7	29
PA182201	13	47
PA191026	1	23
PA231217	7	52
PA231218	8	52
PA232802	33	48
PA232803	16	29
PA351201	1	22
PA402444	1	44
PA511039	5	1
PA511098	3	3
PA561209	4	10
PA621006	1	16
PA621007	7	16
PA621008	10	16
PA621203	16	16
PD181239	27	48

[illegible]

FICHA TÉCNICA BAJAJ DISCOVER 125 UG CBS

CARACTERÍSTICAS	UNIDAD
Motor	4 tiempos, mono cilíndrico
Cilindrada	124.45 cc
Relación de Compresión	9.8 +/- 0.5 : 1
Potencia Máxima	10.85 HP @ 7500 rpm
Torque Máximo	11 Nm @ 5500 rpm
Bujía	UR4AC / P-RZ9HC
Arranque	Eléctrico y pedal
Transmisión	Mecánica 5 velocidades
Sistema de Alimentación	Carburador
Refrigeración	Aire
FRENOS	
Freno Delantero	Disco (240 mm)
Freno Trasero	Campana (130 mm)
SUSPENSIÓN	
Suspensión Delantera	Telescópica hidráulica
Suspensión Trasera	Doble amortiguador con Nitrox
CAPACIDAD DEL TANQUE	
Lleno	8 l (2.11 gal)
Combustible	Gasolina
LLANTAS	
Llanta Delantera	2.75 x 17
Llanta Trasera	100 / 90 x 17
Rines	Aspas de Aleación
SISTEMA ELÉCTRICO	
Sistema de Ignición	CDI
Bombillo Farola	12 V 35/35 W
Luz de Stop	12 V 5/21 W
Luces Direccionales	12 V 10 W
Velocímetro	Análogo - Digital
Batería	12 V 5 A
DIMENSIONES	
Largo x Ancho x Alto	2035 mm x 760 mm x 1085 mm
Distancia Entre Ejes	1305 mm
Altura al Piso	165 mm
Peso en Seco	123 kg



MOBIL SUPERTM 4T ULTRA AUTECO[®]



**Identifícalo
por la tapa Roja**



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- Mayor vida útil del motor

MobilTM

auteco[®]

Identifica los repuestos BAJAJ comercializados con el respaldo de AUTECO

1.



**TOCAR ✓
Y SENTIR**

Al tocar el holograma dorado no debe sentir diferencia de altura con la etiqueta de papel.

2.



**EFFECTO ✓
DE CAMBIO**

Si giras la etiqueta dorada 90° a la derecha deben verse las palabras GENUINE PARTS y BAJAJ.

3.



**TEXTO ✓
OCULTO**

Cuando la etiqueta dorada es raspada, aparecerá la palabra "genuine"

4.



**IDENTIFICA ✓
EL COLOR
DE LA ETIQUETA**

Las etiquetas de los repuestos importados con el respaldo de AUTECO son color ROSADO.

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TRANQUIL Y SEGURO!**



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ORIGINALES BAJAJ-AUTECO**
¡A un súper precio!

