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PREFACIO

Es nuestro placer presentarles a ustedes el Catálogo de Partes.

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

Los repuestos originales están sujetos a un exigente estándar de control de calidad, por lo tanto es necesario que usted sólo use repuestos originales.

En nuestro constante esfuerzo para mejorar la eficiencia y desempeño de su vehículo, las especificaciones, diagramas y número de partes pueden cambiar sin previo aviso. Consecuentemente las descripciones de los repuestos en este Catálogo pueden no ser las finales y definitivas.

Las alteraciones y modificaciones que ocurren en la impresión de este Catálogo, serán informadas a nuestra red, a través de circulares de Servicio o en nuestra página web: www.auteco.com.co accediendo al link repuestos. Es requisito que usted actualice su Catálogo y haga las correcciones necesarias, una vez reciba dichas circulares. Lo anterior le asegurará un rápido y adecuado despacho de sus partes, pues las órdenes están siendo diligenciadas con las referencias más actualizadas.

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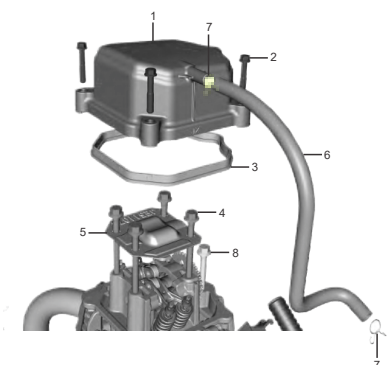
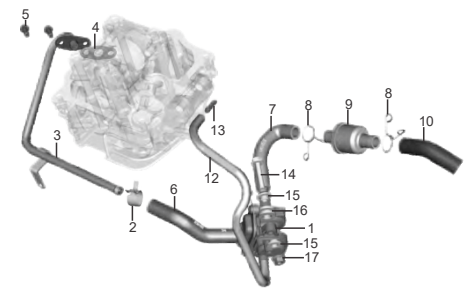
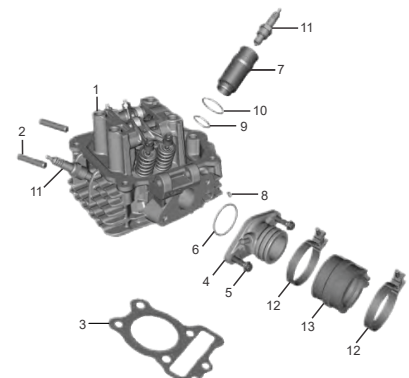
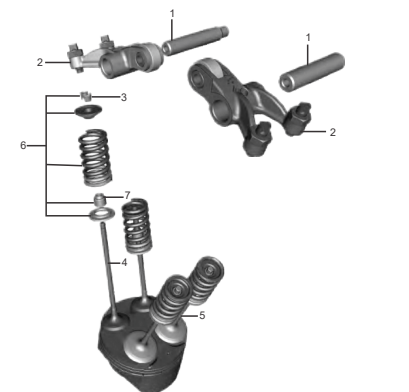
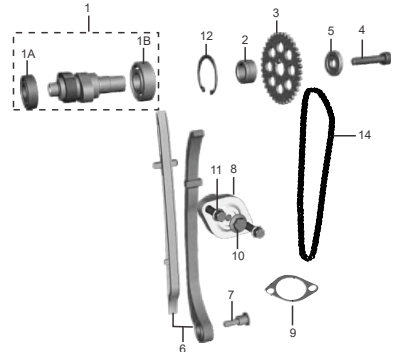
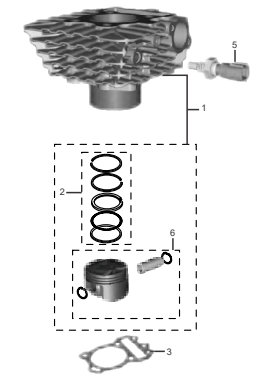
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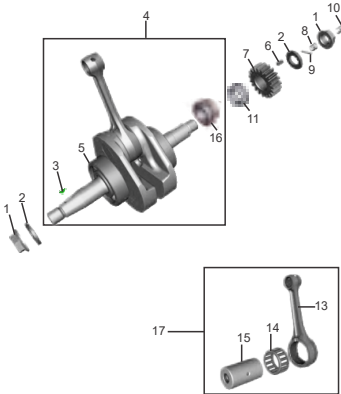
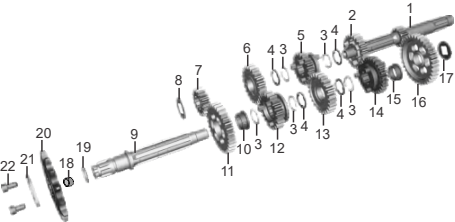
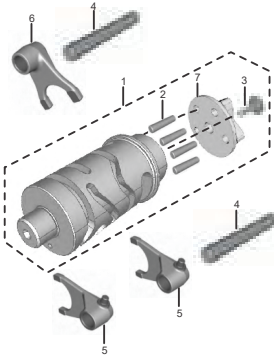
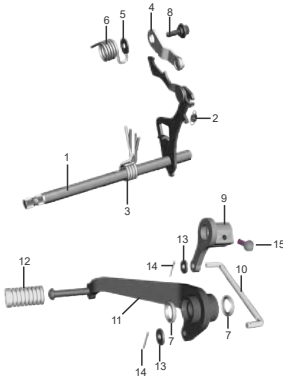
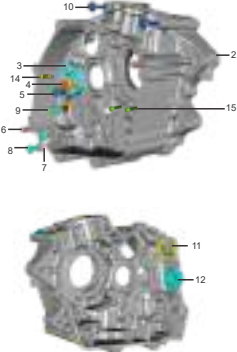
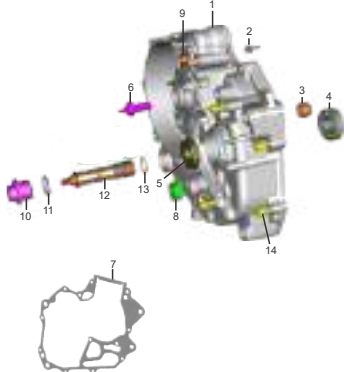
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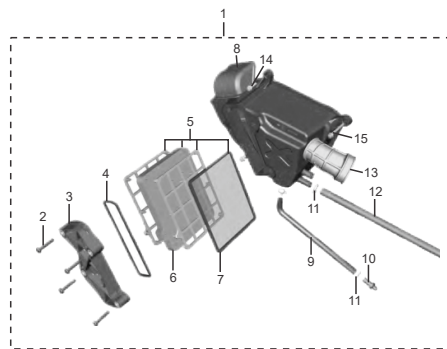


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19**

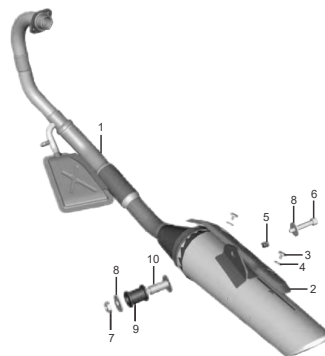
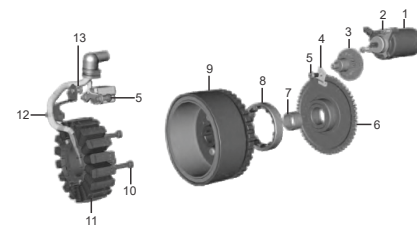


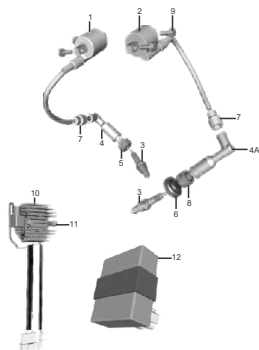
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REGULADOR**

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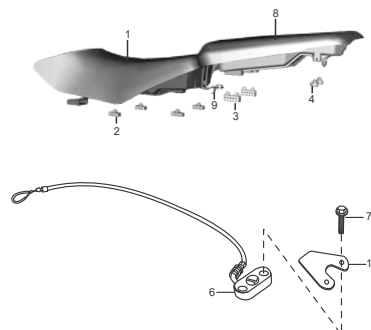


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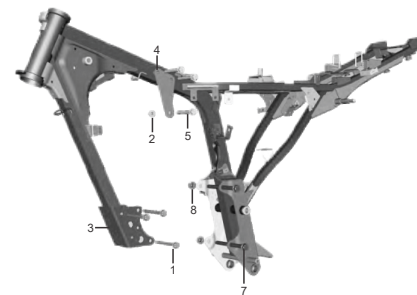
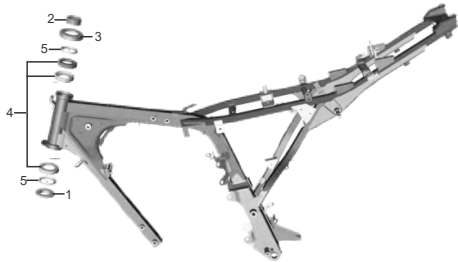
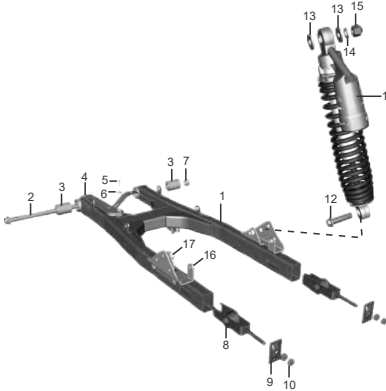
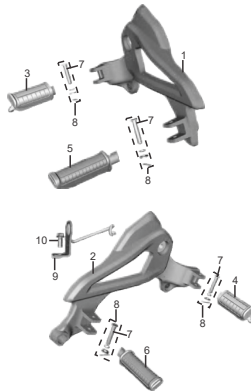
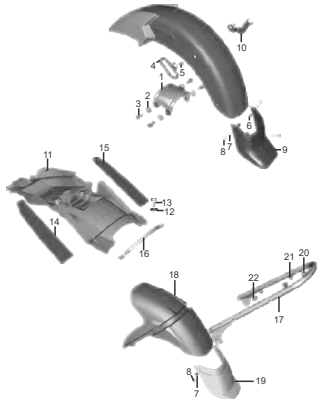
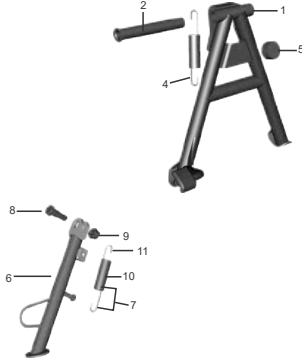
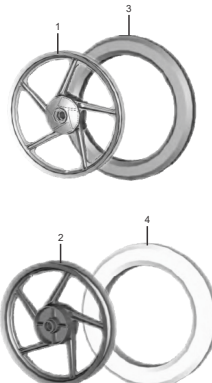


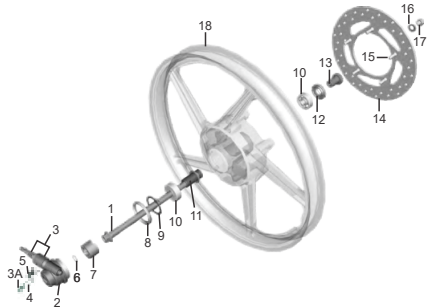
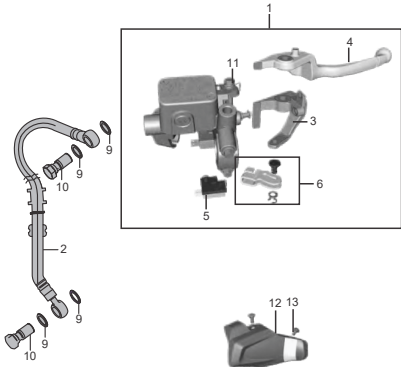
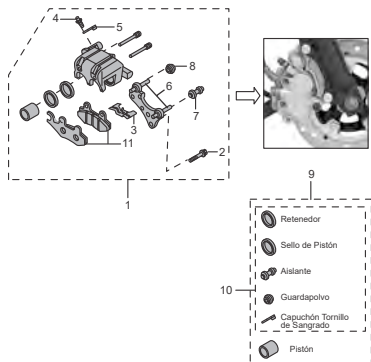
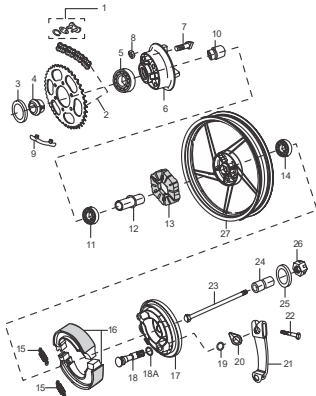
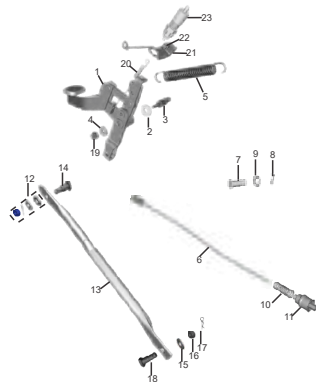
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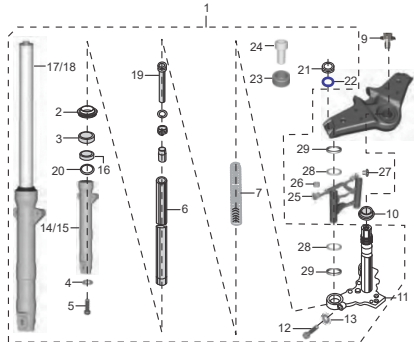
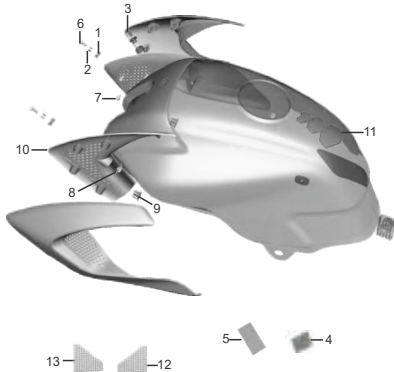
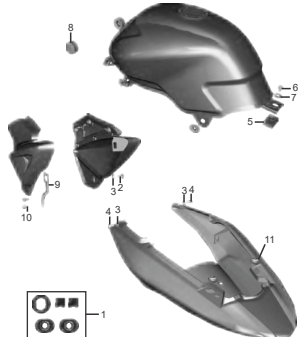
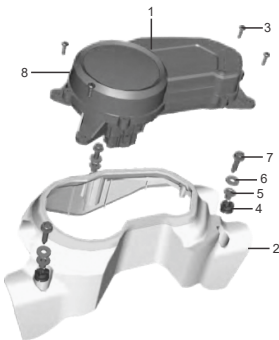
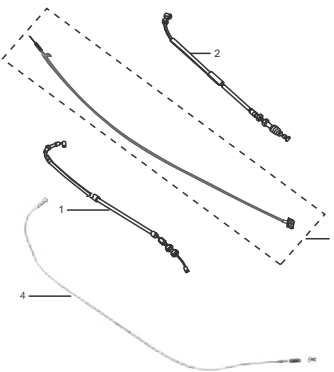
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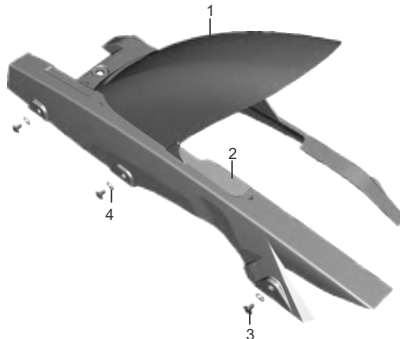
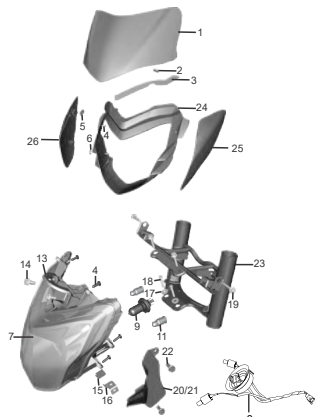
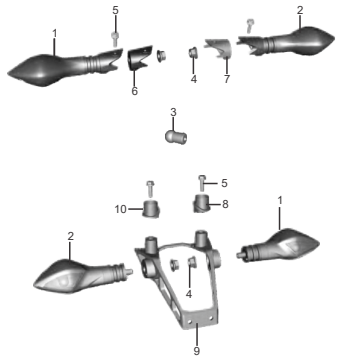
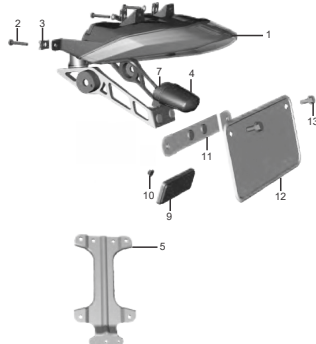
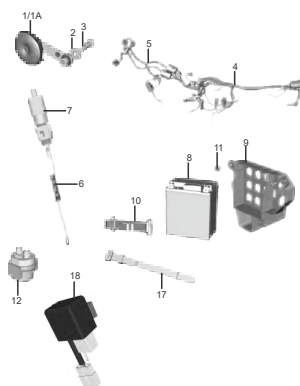
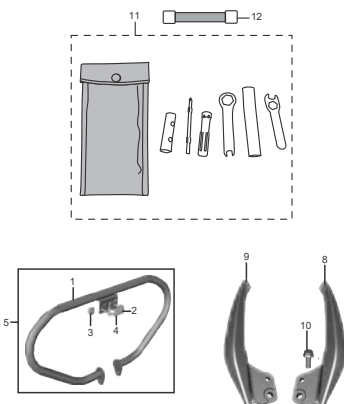
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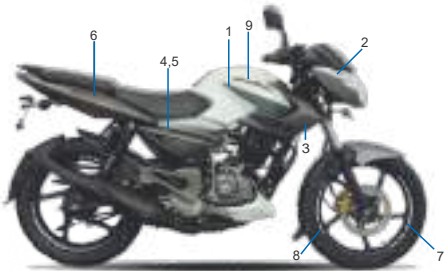
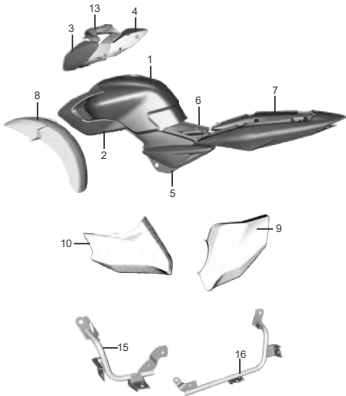


FIGURA N° 49: CUBIERTAS

PÁG. N°.
52

FIGURA N° 50: CALCOMANÍAS

PÁG. N°.
53

[illegible]

pulsar
NS 125

This diagram illustrates the assembly of a fuel system, showing the relationship between various components. The parts are numbered as follows:

- 1**: Fuel pump assembly
- 2**: Fuel filter
- 3**: Fuel line (lower section)
- 4**: Fuel line (upper section)
- 5**: Fuel line fitting
- 6**: Fuel line (lower section)
- 7**: Fuel line (upper section)
- 8**: Fuel line fitting
- 9**: Fuel line fitting
- 10**: Fuel line (upper section)
- 11**: Fuel line fitting
- 12**: Fuel line (upper section)
- 13**: Fuel line fitting
- 14**: Fuel line (upper section)
- 15**: Fuel line fitting
- 16**: Fuel line fitting
- 17**: Fuel line fitting

pulsar
NS 125

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

- 1:** Two long, cylindrical shafts or pins.
- 2:** Two small, hexagonal nuts or washers.
- 3:** A small, circular disc or washer.
- 4:** A long, thin rod or pin.
- 5:** A large, cylindrical component, possibly a piston or a valve core, with a flange.
- 6:** A large, coiled spring.
- 7:** A small, circular disc or washer.

The diagram shows the relative positions and assembly sequence of these parts. The main body (5) is at the bottom, with the large spring (6) and the long rod (4) attached to it. The two long shafts (1) are positioned to be inserted into the main body. The small nuts (2) and washers (3, 7) are shown as separate components that will be used to secure the assembly.

pulsar
NS 125

This diagram illustrates the components of a mechanical assembly, numbered 1 through 14. The parts are shown in an exploded view to show their relative positions and assembly sequence. A dashed box encloses parts 1A, 1, and 1B, indicating they form a sub-assembly. The components include:

- 1: A central shaft or hub component.
- 1A: A small circular flange or washer on the left side of the shaft.
- 1B: A larger circular flange or washer on the right side of the shaft.
- 2: A small cylindrical component, possibly a bush or spacer.
- 3: A large gear or sprocket with multiple teeth.
- 4: A long bolt or screw.
- 5: A small circular flange or washer.
- 6: A long, curved metal bracket or arm.
- 7: A small bolt or screw.
- 8: A small cylindrical component, possibly a bush or spacer.
- 9: A circular gasket or seal.
- 10: A small cylindrical component, possibly a bush or spacer.
- 11: A small cylindrical component, possibly a bush or spacer.
- 12: A small ring or O-ring.
- 14: A long, thin chain or belt.

pulsar
NS125

This diagram illustrates the assembly of a mechanical component, likely a pump or motor. The main assembly is shown in a perspective view, with a rectangular box highlighting a specific section. The parts are numbered as follows:

- 1**: Two small, cylindrical components, possibly O-rings or seals, located at the bottom left.
- 2**: A small, circular component, possibly a washer or a small gear, located at the bottom left.
- 3**: A small, green, cylindrical component, possibly a pin or a small bush, located near the main assembly.
- 4**: The main shaft or central component of the assembly.
- 5**: A large, cylindrical component, possibly a housing or a pump body, located in the center.
- 6**: A small, circular component, possibly a washer or a small gear, located near the main assembly.
- 7**: A small, circular component, possibly a washer or a small gear, located near the main assembly.
- 8**: A small, circular component, possibly a washer or a small gear, located near the main assembly.
- 9**: A small, circular component, possibly a washer or a small gear, located near the main assembly.
- 10**: A small, circular component, possibly a washer or a small gear, located near the main assembly.
- 11**: A small, circular component, possibly a washer or a small gear, located near the main assembly.
- 12**: A small, circular component, possibly a washer or a small gear, located near the main assembly.
- 13**: A small, circular component, possibly a washer or a small gear, located near the main assembly.
- 14**: A small, circular component, possibly a washer or a small gear, located near the main assembly.
- 15**: A small, circular component, possibly a washer or a small gear, located near the main assembly.
- 16**: A small, circular component, possibly a washer or a small gear, located near the main assembly.
- 17**: A small, circular component, possibly a washer or a small gear, located near the main assembly.

pulsar
NS 125

FIGURA N° 8: TRANSMISIÓN

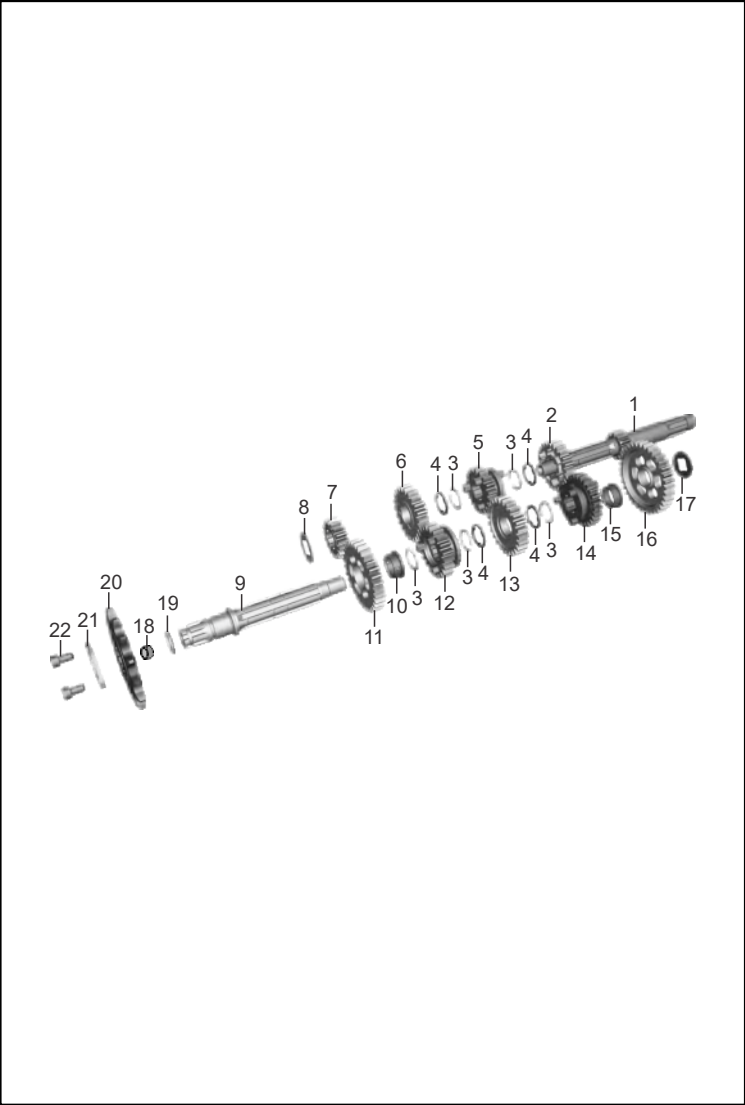


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JE551001	Eje Clutch	1	
2	JZ551202	Piñón Caja 4a. (23T)	1	
3	39098717	Pin de Seguridad	5	
4	JA551002	Arandela Caja 17.2x20.5x1.5	4	
5	JE551201	Piñón Caja 3a. (18T)	1	
6	JZ551213	Piñón Caja 5a. (22T)	1	
7	JE551200	Piñón Caja 2a. (17T)	1	
8	JA551004	Arandela Caja	1	
9	JZ551008	Eje de Salida	1	
10	JZ551210	Buje Piñón	1	
11	JE551205	Piñón Caja 2a. (31T)	1	
12	JZ551211	Piñón Caja 5a. (20T)	1	
13	JE551206	Piñón Caja 3a. (24T)	1	
14	JE551202	Piñón Caja 4a. (23T)	1	
15	JZ551205	Buje Piñon 1a.	1	
16	JE551215	Piñón Caja 1a. (34T)	1	
17	JA551008	Arandela Caja 12.2x25x1	1	
18	JA551009	Buje Eje Salida	1	
19	59210024	Anillo Retenedor	1	
20	JZ551004	Piñon Salida 14T	1	
21	DU101213	Arandela Piñón Salida	1	
22	DS101355	Tornillo 5 mm.	2	

The image displays two 3D CAD models of a mechanical component, likely a pump or motor housing, with numbered callouts indicating specific features.

Top Model: This model shows the component from a perspective view. The callouts are as follows:

- 10: Blue bolt at the top.
- 2: Flange on the right side.
- 3: Teal-colored circular feature on the left.
- 14: Yellow pin near the teal feature.
- 4: Orange pin near the teal feature.
- 5: Blue pin near the teal feature.
- 9: Green pin near the teal feature.
- 6: Red pin near the bottom left.
- 8: Teal pin near the bottom left.
- 7: Teal pin near the bottom left.
- 15: Green pin on the right side.

Bottom Model: This model shows the component from a different perspective, highlighting the rear or side. The callouts are as follows:

- 11: Yellow ring or flange on the right side.
- 12: Teal-colored circular feature on the right side.

pulsar
NS125

An exploded view diagram of a mechanical assembly, likely a pump or motor component. The main assembly is shown in a perspective view, with various parts numbered 1 through 14. The parts are color-coded: 1 (grey), 2 (brown), 3 (orange), 4 (black), 5 (green), 6 (purple), 7 (grey), 8 (green), 9 (orange), 10 (purple), 11 (white), 12 (brown), 13 (white), 14 (yellow). The parts are arranged in an exploded view, showing their relative positions and how they fit together. The main assembly consists of a large grey housing (1) with various internal components. A large grey flange (7) is shown separately at the bottom left. A small orange cap (3) and a black cap (4) are shown separately on the right. A purple cap (10) and a white cap (11) are shown separately on the left. A brown pin (12) and a white pin (13) are shown separately in the center. A green pin (8) and a yellow pin (14) are shown separately on the right. A green cap (5) and a purple cap (6) are shown separately on the left. A brown pin (9) is shown separately on the right.

pulsar
NS 125

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or valve. The parts are numbered 1 through 19. The main housing (1) is the central component. A gasket (18) is shown to the left, and a cover plate (13) with four screws (14) is to the right. A shaft assembly (3, 4, 5, 6) is positioned at the top. A piston or plunger (12) is shown to the right of the main housing. A seal ring (11) and a small O-ring (10) are also visible. The diagram is a technical illustration with clear lines and shading to show the 3D nature of the parts.

pulsar
NS125

This exploded view diagram illustrates the components of a DTS-i engine assembly. The parts are numbered as follows:

- 1**: The main engine block, featuring a circular cover with the "DTS-i" logo.
- 2**: Two screws used for securing the side cover (5) to the engine block (1).
- 3**: A circular gasket or seal ring.
- 4**: A small circular component, likely a cap or plug.
- 5**: The side cover or housing for the engine.
- 6**: A small circular component, likely a cap or plug.
- 7**: A small circular component, likely a cap or plug.
- 8**: The "DTS-i" logo on the engine cover.
- 9**: A small rectangular component, likely a sensor or switch.

pulsar
NS 125

This diagram illustrates the exploded view of a mechanical assembly, likely a valve or actuator mechanism. The components are numbered 1 through 15. The assembly is shown in a perspective view, with a grid background for reference. The components are arranged in a linear fashion, with a central spring (1) and a series of washers (2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15) and a central shaft (1) and a series of washers (2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15). The components are arranged in a linear fashion, with a central spring (1) and a series of washers (2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15) and a central shaft (1) and a series of washers (2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15).

pulsar
NS 125

An exploded view diagram of a mechanical assembly. The components are labeled with numbers 1 through 5. Component 1 is the central housing or pump body. Component 2 is a long shaft. Component 3 is a circular flange or cover plate. Component 4 is a small pin or bolt. Component 5 is a large gear. The diagram shows the relative positions of these parts for assembly.

pulsar
NS 125

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

- 1**: Derailleur body/frame
- 2**: Bushing
- 3**: Spring plate
- 4**: Spring
- 5**: Pin
- 6**: Derailleur cable housing
- 7**: Cable end cap
- 8**: Cable spring
- 9**: Pin
- 10**: Pin
- 11**: Derailleur pulley wheel
- 12**: Pin
- 13**: Derailleur pulley wheel
- 14**: Pin
- 15**: Derailleur cable housing

pulsar
NS125

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

- 1**: The main headrest housing.
- 2**: A small screw or pin.
- 3**: A bracket or mounting plate.
- 4**: A U-shaped metal frame or support.
- 5**: A rectangular mesh or fabric insert.
- 6**: A rectangular panel or cover.
- 7**: A rectangular panel or cover.
- 8**: A small circular component, possibly a button or cap.
- 9**: A long metal rod or pin.
- 10**: A small screw or pin.
- 11**: A small screw or pin.
- 12**: A long metal rod or pin.
- 13**: A cylindrical component, possibly a connector or bush.
- 14**: A small circular component, possibly a button or cap.
- 15**: A small rectangular component, possibly a switch or button.

pulsar
NS125

This diagram shows an exploded view of a vacuum cleaner assembly. The main components are labeled with numbers 1 through 10:

- 1**: The main flexible hose.
- 2**: The long, tapered motor tube.
- 3**: A small pin or clip used to attach the motor tube to the hose.
- 4**: A small bracket or support piece.
- 5**: A small connector or plug.
- 6**: A long, thin rod or pin.
- 7**: A small washer or spacer.
- 8**: A small nut or lock washer.
- 9**: A small bush or sleeve.
- 10**: A long, thin rod or pin, similar to part 6 but with a different end profile.

The diagram illustrates how these parts fit together to form the complete vacuum cleaner unit.

pulsar
NS 125

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The components are numbered 1 through 13. The assembly is shown in two main sections. The left section includes a large gear (11) with a bracket (12) and a small component (10) attached to it. A curved arm (13) is positioned above the gear. The right section shows a motor (1) connected to a shaft (2) with a pulley (3). This shaft is connected to a gear (4) which meshes with a larger gear (6). A small component (5) is positioned between the gears. A ring (8) is shown between the large gear (6) and a large cylindrical component (9). A small component (7) is positioned between the ring (8) and the gear (6).

pulsar
NS125

This diagram illustrates the components of a vehicle's fuel system, labeled 1 through 12. The components are shown in an exploded view, indicating their relative positions and assembly sequence. The parts include:

- 1: Fuel injector
- 2: Fuel injector
- 3: Fuel injector
- 4: Fuel injector
- 4A: Fuel injector
- 5: Fuel injector
- 6: Fuel injector
- 7: Fuel line
- 8: Fuel line
- 9: Fuel line
- 10: Fuel filter
- 11: Fuel filter
- 12: Fuel filter

pulsar
NS 125

This diagram shows the exploded view of the seat assembly. The main components are labeled as follows:

- 1**: The main seat cushion.
- 2**: Small rectangular spacers or washers.
- 3**: A small rectangular plate or bracket.
- 4**: A small rectangular plate or bracket.
- 5**: A small rectangular plate or bracket.
- 6**: A rectangular base plate with two circular holes.
- 7**: A long screw or bolt.
- 8**: The main seat backrest.
- 9**: A small rectangular plate or bracket.
- 10**: A small rectangular plate or bracket.
- 11**: A curved metal bracket or support arm.

pulsar
NS 125

This diagram shows an exploded view of a mechanical assembly, likely a suspension or steering component. The main structure is a dark grey, L-shaped frame. Various smaller components are shown in their relative positions, indicated by numbered callouts:

- 1:** A small pin or bolt at the bottom of the left vertical arm.
- 2:** A small circular component, possibly a bush or washer, located near the top of the left vertical arm.
- 3:** A bracket or plate at the bottom of the left vertical arm.
- 4:** A small plate or bracket on the top horizontal arm.
- 5:** A small circular component, similar to 2, located on the top horizontal arm.
- 6:** A small circular component, similar to 2, located on the right side of the top horizontal arm.
- 7:** A small pin or bolt at the bottom of the right vertical arm.
- 8:** A small circular component, similar to 2, located near the bottom of the right vertical arm.

pulsar
NS125

This diagram shows an exploded view of a mechanical assembly. The main assembly is a complex metal structure with various joints and components. To the left, five individual parts are shown in an exploded state, each labeled with a number and a leader line pointing to its location in the assembly:

- 1**: A small cylindrical pin or bolt at the bottom left joint.
- 2**: A small cylindrical pin or bolt at the top left joint.
- 3**: A small cylindrical pin or bolt at the top left joint, positioned slightly above part 2.
- 4**: A larger cylindrical component, possibly a bush or a sleeve, located at the top left joint.
- 5**: A small cylindrical pin or bolt located at the top left joint, positioned between parts 3 and 4.

pulsar
NS125

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

- 1**: Main chassis beam.
- 2**: Axle shaft.
- 3**: Axle nut.
- 4**: Axle hub.
- 5**: Axle pin.
- 6**: Axle pin.
- 7**: Axle pin.
- 8**: Axle pin.
- 9**: Axle pin.
- 10**: Axle pin.
- 11**: Coil spring.
- 12**: Coil spring pin.
- 13**: Coil spring pin.
- 14**: Coil spring pin.
- 15**: Coil spring pin.
- 16**: Axle pin.
- 17**: Axle pin.

The diagram shows the relationship between these components, with dashed lines indicating the assembly path. The main beam (1) is the central structural element, with the axle (2) and coil spring (11) being key components. The various pins (3, 4, 5, 6, 7, 8, 9, 10, 12, 13, 14, 15, 16, 17) are used to secure the assembly.

pulsar
NS 125

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

- 1**: The main seat body.
- 2**: The seat post.
- 3**: A small cylindrical spacer or bush.
- 4**: A larger cylindrical spacer or bush.
- 5**: A long cylindrical spacer or bush.
- 6**: A short cylindrical spacer or bush.
- 7**: A small pin or bolt used for clamping.
- 8**: A larger pin or bolt used for clamping.
- 9**: A small bracket or clamp.
- 10**: A long bolt or screw used for clamping.

The diagram shows the seat body (1) being attached to the seat post (2) using the various spacers (3, 4, 5, 6) and clamping pins/bolts (7, 8, 9, 10). The spacers are shown in their respective positions relative to the seat body and the seat post, with dashed lines indicating the assembly path.

pulsar
NS125

FIGURA N° 28: GUARDABARRO DELANTERO - GUARDABARRO TRASERO

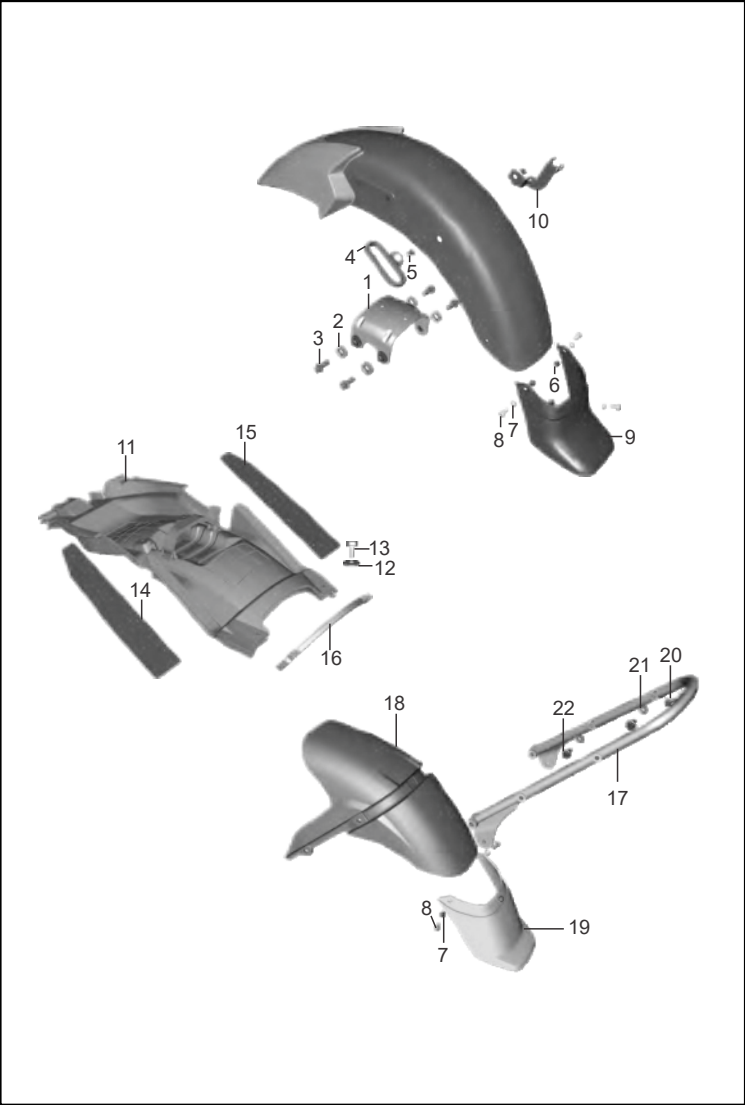


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JD181401	Soporte Guardabarro Delantero	1	
2	DJ161091	Antivibrante Guardabarro Delantero	4	
3	DG181008	Tornillo	4	
4	DS161125	Guía Cable	1	
5	DJ161069	Pin Guía Cable	1	
6	39032615	Tuerca M5	6	
7	39024211	Arandela	6	
8	39169801	Tornillo 5 mm.	6	
9	JD181402	Cola Guardabarro Delantero	1	
10	JD131809	Soporte Manguera Freno	1	
11	JD181412	Guardabarro Trasero Interno	1	
12	39021111	Arandela	7	
13	39194304	Tornillo	4	
14	JD181000	Guardapolvo Izquierdo Guardabarro Interno	1	
15	JD181001	Guardapolvo Derecho Guardabarro Interno	1	
16	JD181002	Guardapolvo Trasero Guardabarro Interno	1	
17	JD181006	Soporte Guardabarro Trasero	1	
18	JD181408	Guardabarro Trasero	1	
19	JD181409	Cola Guardabarro Trasero	1	
20	39206004	Tornillo	2	
21	39021911	Arandela	4	
22	KADD0612	Tornillo 6x12	4	

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

- 1: Main seat post tube
- 2: Seat clamp
- 3: Seat clamp cap
- 4: Spring
- 5: Spring cap
- 6: Seat post clamp
- 7: Spring
- 8: Spring cap
- 9: Spring
- 10: Spring cap
- 11: Spring

pulsar
NS125

An exploded view diagram of a wheel assembly, showing four components labeled 1 through 4. Component 1 is a five-spoke wheel rim. Component 2 is a central hub or axle nut. Component 3 is a thick, dark-colored wheel rim or tire. Component 4 is a thinner, lighter-colored wheel rim or tire. The components are arranged in two rows, with 1 and 3 in the top row, and 2 and 4 in the bottom row.

pulsar
NS 125

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

- 1**: Axle
- 2**: Hub
- 3**: Spoke
- 3A**: Spoke nipple
- 4**: Spoke lock
- 5**: Spoke lock nut
- 6**: Spoke lock washer
- 7**: Spoke lock cap
- 8**: Spoke lock nut
- 9**: Spoke lock washer
- 10**: Spoke lock cap
- 11**: Spoke lock nut
- 12**: Spoke lock washer
- 13**: Spoke lock cap
- 14**: Rim
- 15**: Rim lock
- 16**: Rim lock nut
- 17**: Rim lock washer
- 18**: Wheel rim

pulsar
NS125

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

- 1**: Master brake body
- 2**: Brake hose
- 3**: Lever bracket
- 4**: Brake lever
- 5**: Mounting bracket
- 6**: Mounting bracket (shown in an inset)
- 7**: Mounting bracket (shown in an inset)
- 8**: Mounting bracket (shown in an inset)
- 9**: O-ring
- 10**: Hose end fitting
- 11**: Piston
- 12**: Mounting bracket
- 13**: Mounting bracket

pulsar
NS 125

FIGURA N° 34: RUEDA TRASERA (1/2)

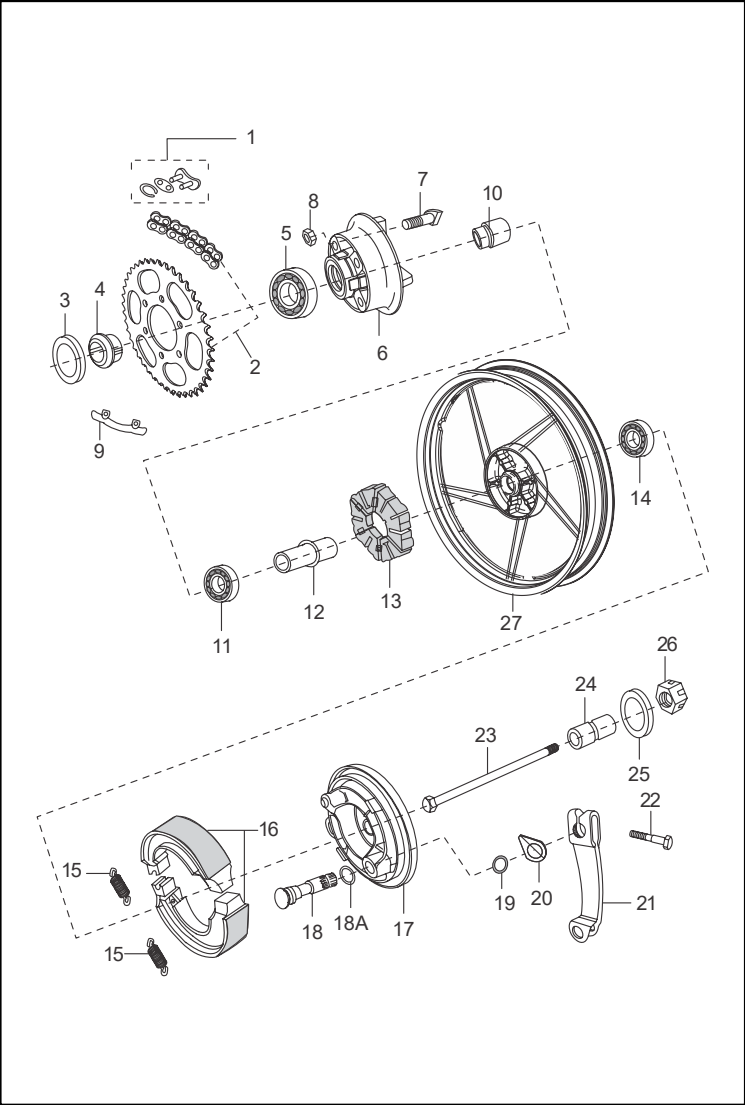


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JD141003	Empate Cadena	1	
2	36JD0109	Kit Sprocket y Cadena	1	Ref. Pag. N° 54
3	LDB00001	Arandela	1	
4	JD131215	Buje Porta Sprocket	1	
5	KPBC6004	Rodamiento Bolas	1	
6	JN131203	Porta Sprocket	1	
7	DS151073	Tornillo Porta Sprocket 10 mm.	4	
8	LCB00005	Tuerca 10x1.25x6	4	
9	PF131220	Arandela Sprocket	2	
10	JD131215	Buje Porta Sprocket	1	
11	39268620	Rodamiento Bolas 6202RS1	1	
12	30151075	Buje Rueda Trasera	1	
13	JG131219	Caucho Porta Sprocket	1	
14	39268720	Rodamiento Bolas 6302RS1	1	
15	30151069	Resorte Banda Freno	2	
16	JN131812	Banda Freno Trasero	1	Sin Asbesto
	30151105		1	Con Asbesto
17	JZ131813	Porta Bandas Trasero	1	
18	30151011	Leva Interna Porta Bandas Trasero	1	
18A	39072211	Arandela	1	
19	30151038	Anillo Retenedor	1	
20	30151005	Indicador Desgaste Bandas	1	
21	JD131822	Leva Externa Porta Bandas Trasero	1	
22	JB131224	Tornillo 6x30	1	
23	JD131218	Eje Rueda Trasera 14x1.5x276	1	

FIGURA N° 35: PEDAL FRENO

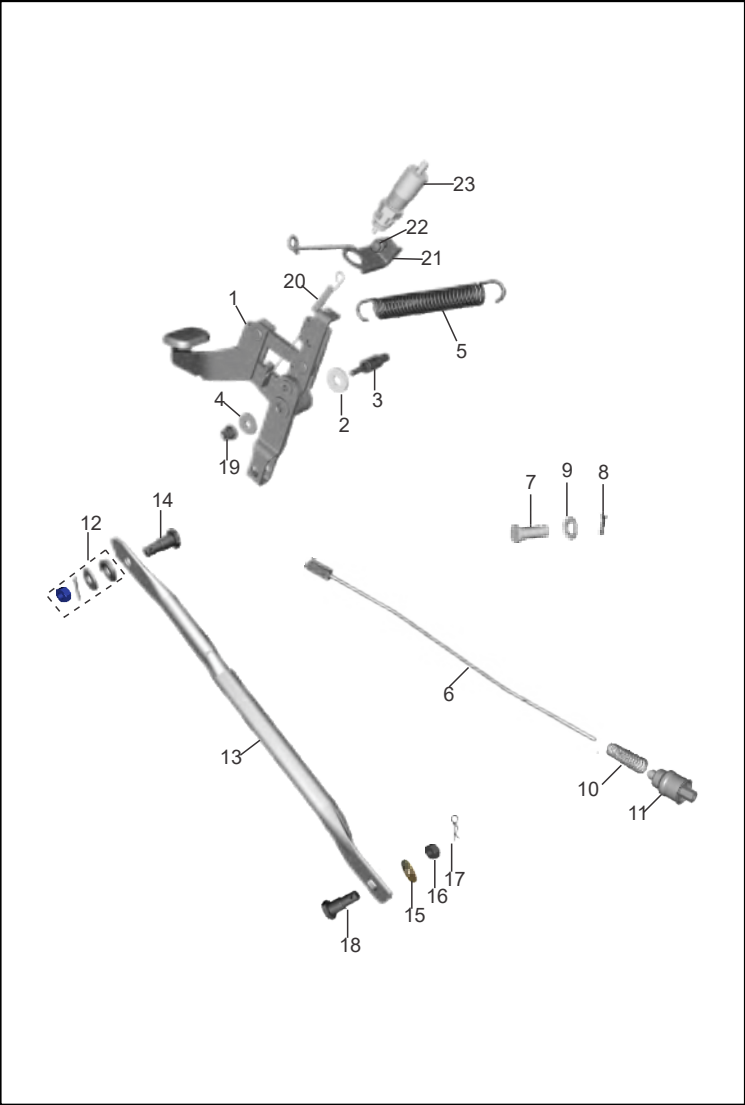


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JD161012	Pedal Freno	1	
2	LDB00056	Arandela 10 mm.	1	
3	JD161015	Eje Pedal Freno	1	
4	39021111	Arandela	2	
5	JD161002	Resorte Pedal Freno	1	
6	JD161011	Varilla Freno	1	
7	30191038	Pin Pasador Varilla Freno	1	
8	KHAA2015	Pin de Seguridad	1	
9	39019811	Arandela	1	
10	30191035	Resorte Varilla Freno	1	
11	JH161035	Tensor Varilla Freno	1	
12	36DK0018	Kit Montaje Varilla Torque	1	
13	JD122004	Varilla Torque	1	
14	JA121005	Tornillo Varilla Torque	1	
15	39078912	Arandela de Presión	1	
16	39079415	Tuerca M10	1	
17	39080708	Pin de Seguridad	1	
18	30151095	Tornillo Varilla Torque	1	
19	LCK00001	Tuerca Nylon M6	1	
20	JD161016	Resorte Swiche Stop	1	
21	JD161014	Soporte Swiche Stop	1	
22	KAED0612	Tornillo 6x12	1	
23	31201079	Swiche Stop	1	

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

- 1: Main engine block/cylinder assembly
- 2: Piston pin
- 3: Piston pin clip
- 4: Piston pin clip
- 5: Piston pin clip
- 6: Piston pin clip
- 7: Piston pin clip
- 8: Piston pin clip
- 9: Piston pin clip
- 10: Piston pin clip
- 11: Piston pin clip
- 12: Piston pin clip
- 13: Piston pin clip
- 14: Piston pin clip
- 15: Piston pin clip
- 16: Piston pin clip
- 17: Piston pin clip
- 18: Piston pin clip
- 19: Piston pin clip
- 20: Piston pin clip
- 21: Piston pin clip
- 22: Piston pin clip
- 23: Piston pin clip
- 24: Piston pin clip
- 25: Piston pin clip
- 26: Piston pin clip
- 27: Piston pin clip

pulsar
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FIGURA N° 37: SUSPENSIÓN DELANTERA (1/2)

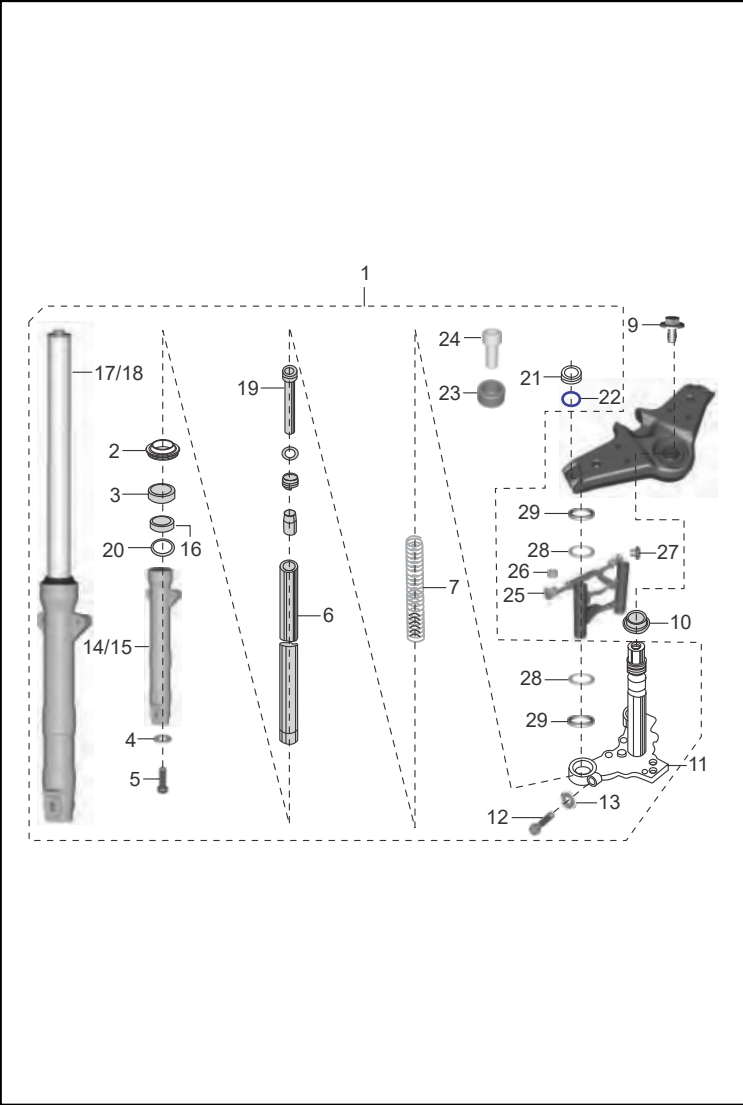


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JD151055	Suspensión Delantera	1	
2	DD181032	Guardapolvo Tubo Telescópico	2	
3	DU181108	Reten Tubo Telescópico	2	
4	30181026	Arandela de Sellado	2	
5	KACF0830	Tornillo 8x1.25x30	2	
6	JD151026	Tubo Telescópico	2	
7	DJ181104	Resorte Tubo Telescópico	2	
8	31181108	Pin de Seguridad	2	No Ilustrado
9	59040006	Tornillo Cabeza Espiga 10x24	1	
10	36DS1802	Kit Cunas	1	
11	JD151029	Espiga Central	1	
12	39118101	Tornillo	2	
13	DM181010	Arandela	2	
14	JD151003	Camisa Tubo Telescópico Izq.	1	
15	JD151004	Camisa Tubo Telescópico Der.	1	
16	JK121007	Buje Camisa Tubo Telescópico	2	
17	JD151001	Tubo Telescópico Izq. Completo	1	
18	JD151002	Tubo Telescópico Der. Completo	1	
19	JD151027	Cilindro Interno Tubo Telescópico	2	
20	JK121009	Arandela	2	
21	JD151028	Tapón Tubo Telescópico	2	
22	30181029	Anillo Retenedor	2	
23	JD151036	Buje	2	
24	LAC00009	Tornillo Tubo Telescópico 10x1.25x24.5	2	
25	JD151006	Soporte Farola	1	

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

- 1**: Chin strap buckle.
- 2**: Chin strap webbing.
- 3**: Chin strap attachment point.
- 4**: Small rectangular foam insert.
- 5**: Large rectangular foam insert.
- 6**: Small circular foam insert.
- 7**: Chin strap adjustment dial.
- 8**: Chin strap adjustment dial cover.
- 9**: Chin strap adjustment dial cover screw.
- 10**: Chin strap adjustment dial cover.
- 11**: Chin strap adjustment dial cover.
- 12**: Small triangular foam insert.
- 13**: Large triangular foam insert.

pulsar
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This exploded view diagram illustrates the assembly components for a motorcycle fuel tank. The main fuel tank is shown in the center. Above it is the fuel filler cap assembly (1) with a cap (2). To the left, the petcock assembly (3) is shown with its lever (4), petcock body (5), and fuel line (6). Below the petcock is the petcock filter (9). A fuel line (11) connects the petcock to the fuel line (12). To the right of the tank is the fuel line bracket (13). Below the tank is the fuel pump assembly (7) with a pump body (8) and a pump filter (10). A fuel pump hose (11) connects the pump to the fuel line (12).

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

- 1:** A box containing four fasteners: two large black O-rings, two small black square spacers, and two black circular washers.
- 2:** A small black circular fastener.
- 3:** A small black circular fastener.
- 4:** A small black circular fastener.
- 5:** A black plastic bracket or connector.
- 6:** A small black circular fastener.
- 7:** A small black circular fastener.
- 8:** A small black circular fastener.
- 9:** A black plastic bracket or connector.
- 10:** A small black circular fastener.
- 11:** A small black circular fastener.

pulsar
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pulsar
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This diagram illustrates the assembly of a cable system, showing four main components labeled 1 through 4. Component 1 is a cable with a curved, flexible section and a connector at one end. Component 2 is a straight cable with a connector at one end. Component 3 is a long, straight cable with a connector at one end. Component 4 is a long, straight cable with a connector at one end. A dashed rectangular box highlights the area where components 1, 2, and 3 are assembled.

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FIGURA N° 44: FAROLA

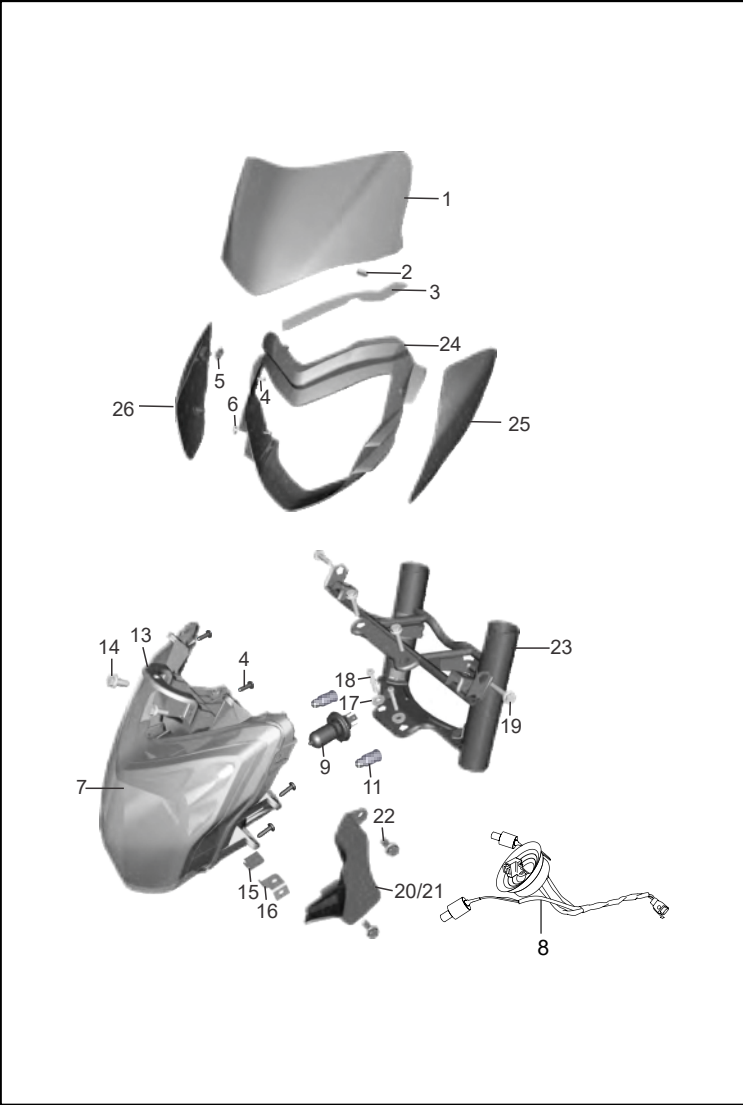


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JD181210	Visor	1	
2	JD181241	Protector Visor	2	
3	JD181249	Protector Visor	2	
4	39177802	Tornillo 4x14	10	
5	35161060	Tuerca	2	
6	01160508	Arandela	2	
7	JD401026	Farola	1	
8	JD401025	Instalación Farola	1	
9	CL201023	Bombillo Farola 12V - 35/35W	1	
10	DS201036	Pin de Seguridad Bombillo Farola	1	No Ilustrado
11	30201029	Bombillo Piloto 12V - 4W	2	
12	52JD0067	Carenaje Farola Completo	1	Sin Pintar - No Ilustrado
13	JD181221	Soporte	1	
14	39206004	Tornillo	2	
15	JD151038	Soporte Farola Inferior Derecho	1	
16	JD151037	Soporte Farola Inferior Izquierdo	1	
17	39176511	Arandela Plana 5 mm.	2	
18	39184401	Tornillo 5 mm.	2	
19	39155304	Tornillo 6 mm.	4	
20	JD181228	Cubierta Interna Izquierda	1	
21	JD181229	Cubierta Interna Derecha	1	
22	39194304	Tornillo 6x14	2	
23	JD151006	Soporte Farola	1	
24	JD181212	Carenaje Farola	1	Sin Pintar
25	JD181208	Carenaje Farola Izquierdo	1	Sin Pintar
26	JD181209	Carenaje Farola Derecho	1	Sin Pintar

The diagram illustrates the assembly of a motorcycle headlight. It shows two different mounting options. In the top assembly, a headlight (1) is attached to a bracket (6) using a screw (5) and a pin (4). In the bottom assembly, a headlight (2) is attached to a bracket (9) using a screw (5) and a pin (4). Other components shown include a lens (3), a mounting plate (7), and a bracket (10).

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

- 1**: The main seat shell.
- 2**: A small bolt used for the seat post clamp.
- 3**: A seat post clamp.
- 4**: The seat post.
- 5**: The seat post clamp plate.
- 6**: A small bolt used for the seat post clamp.
- 7**: A small bolt used for the seat post clamp.
- 8**: A small bolt used for the seat post clamp.
- 9**: A small bolt used for the seat post clamp.
- 10**: A small bolt used for the seat post clamp.
- 11**: A small bolt used for the seat post clamp.
- 12**: A rectangular plate, likely a rear fender or a mounting plate.
- 13**: A small bolt used for the seat post clamp.

pulsar
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FIGURA N° 47: EQUIPO ELÉCTRICO

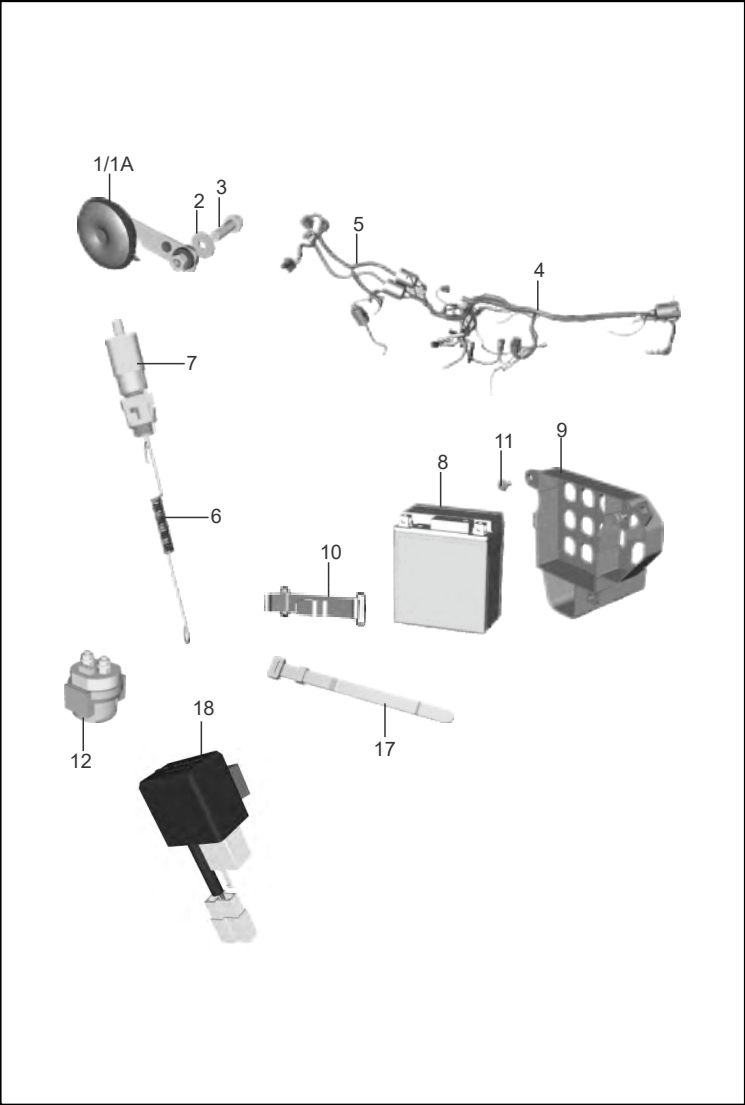


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	DK201037	Pito Izquierdo	1	
1A	DK201038	Pito Derecho	1	
2	39150711	Arandela	1	
3	39195604	Tornillo	1	
4	JD402239	Instalación Electrica	1	
5	JD402240	Instalación Electrica Frontal	1	
6	JD161016	Resorte Swiche Stop	1	
7	31201079	Swiche Stop	1	
8	MT5L-B-BS-MEGA	Batería 12V (Seca)	1	Marca MEGABAT
	MT5L-B-BS-GEL-MEGA	Batería 12V (Gel)	1	Marca MEGABAT
	MF12V5-3B-GEL	Batería 12V (Gel)	1	Marca SUN
9	JA401800	Caja Batería	1	
10	JA401801	Banda Batería	1	
11	DS161224	Tornillo	2	
12	JN351604	Relay Arranque	1	
13	GF201053	Fusible 10A	1	No Ilustrado
14	DK201049	Abrazadera	1	No Ilustrado
15	JA402202	Cable (Batería - Tierra)	1	No Ilustrado
16	JW402202	Cable (Relay Arranque - Motor Arranque)	1	No Ilustrado
17	PA402204	Abrazadera 110 mm.	2	
17A	JD402217	Abrazadera 150 mm.	1	No Ilustrado
17B	JD402212	Abrazadera 200 mm.	1	No Ilustrado
18	JL402004	Unidad Control Luz Farola	1	

Diagram illustrating the tools and components for the second step of the assembly:

- 11: A dashed box containing a list of tools: a screwdriver, a hex key, a wrench, a nut, a washer, and a small metal plate.
- 12: A small metal plate with two holes.

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

- 1**: Main fairing body.
- 2**: Lower fairing section.
- 3**: Upper fairing section.
- 4**: Small fairing piece.
- 5**: Lower fairing section.
- 6**: Fairing section.
- 7**: Fairing section.
- 8**: Fairing section.
- 9**: Fairing section.
- 10**: Fairing section.
- 13**: Fairing section.
- 15**: Fairing section.
- 16**: Fairing section.

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FIGURA N° 50: CALCOMANÍAS



FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	36JD0094	Kit Calcomanias Tanque Gasolina	1	
2	36JD0095	Kit Calcomanias Carenade Farola	1	Moto Roja
	36JD0096		1	Moto Blanca
	36JD0097		1	Moto Negra
3	36JD0099	Kit Calcomanias Enfocador Central	1	
4	JD233349	Calcomanía Tapa Lateral Izquierda	1	Moto Roja
	JD233351		1	Moto Blanca
	JD233353		1	Moto Negra
5	JD233350	Calcomanía Tapa Lateral Derecha	1	Moto Roja
	JD233352		1	Moto Blanca
	JD233354		1	Moto Negra
6	36JD0100	Kit Calcomanía Cubierta Sillín	1	Moto Roja
	36JD0101		1	Moto Blanca
	36JD0102		1	Moto Negra
7	JL233255	Calcomanía Frontal Rin Del. - Tras.	4	Moto Roja
	JL233269		4	Moto Blanca
	JL233298		4	Moto Negra
8	JL233256	Calcomanía Posterior Rin Del. - Tras.	4	
	JL233270		4	
	JL233299		4	
9	JD233150	Emblema "PULSAR"	2	
10	JD171038	Calcomanía Protectora Tanque	1	No Ilustrado

LISTA DE KITS

Ítem	Referencia	Descripción	Contenido del Kit		
			Referencia	Descripción	Cant.
1	36JD0106	Kit Resortes Válvula	DG101029	Cuña Válvula	8
			39201719	Reten Válvula	4
2	36JD0109	Kit Sprocket y Cadena	JD141002	Sprocket 43T	1
			JZ551004	Piñón Salida (14T)	1
			JD141001	Cadena 428x130 (O'ring)	1

ÍNDICE DE REFERENCIAS

PARTE No.	FIG. No.	PAG. No.
01160508	4	46
01160508	6	47
110/80-17-MR109-TT	4	30
110/80-17-P6050-TT	4	30
14151033	14	15
2.75-17-MR-109-6PR	3	30
2.75-17-P6052-TT	3	30
20186100	4	30
22150241	4	17
24121462	9	2
27152200	3	30
275/300-17-QN/23	5	30
275/300-17-RIDER	5	30
30101142	15	13
30101195	7	14
30141039	4	42
30151005	20	34
30151011	18	34
30151033	12	31
30151038	19	34
30151069	15	34
30151075	12	34
30151095	18	36
30151105	16	34
30151118	5	31
30181011	2	25
30181026	4	39
30181029	22	39
30191035	10	36
30191038	7	36

PARTE No.	FIG. No.	PAG. No.
30201029	11	47
31101173	3	7
31181108	8	39
31201079	23	36
31201079	7	50
31201081	6	12
33141008	12	42
350/400-17-QN/23	6	30
350/400-17-RIDER	6	30
35161060	5	47
36DK0013	8	27
36DK0018	12	36
36DS1401	9	42
36DS1802	4	25
36DS1802	10	39
36JD0080	1	6
36JD0090	5	15
36JD0091	7	32
36JD0092	6	32
36JD0093	8	32
36JD0094	1	53
36JD0095	2	53
36JD0096	2	53
36JD0097	2	53
36JD0099	3	53
36JD0100	6	53
36JD0101	6	53
36JD0102	6	53
36JD0106	6	4
36JD0106	1	54

PARTE No.	FIG. No.	PAG. No.
36JD0107	8	4
36JD0108	17	7
36JD0109	2	34
36JD0109	2	54
36JD0111	15	15
36JE0009	1	43
36JE0031	4	18
36JE0033	3	18
36JE0034	7	18
36JH0009	3	17
36JH0012	2	18
36JH0015	5	18
36JH0016	9	18
36JH0018	8	18
36JH0032	2	6
36JH0074	6	18
36JZ0122	6	5
36PA0211	2	11
39019811	9	36
39021111	12	28
39021111	4	36
39021911	21	28
39024011	12	15
39024211	7	28
39029215	10	26
39032615	6	28
39042215	9	29
39045411	6	26
39059417	12	5
39071111	6	44

PARTE No.	FIG. No.	PAG. No.
39072211	18A	34
39073817	9	17
39074011	6	42
39075801	2	19
39078912	15	36
39079415	16	36
39079815	3	51
39080708	17	36
39080808	14	10
39090012	4	31
39098717	3	8
39099206	2	9
39099311	12	17
39099906	6	11
39099906	4	16
39100006	4	6
39104119	3	13
39105711	3A	15
39118011	11	37
39118101	12	39
39118415	10	37
39122515	8	24
39122515	4	48
39128321	10	3
39133615	7	26
39150711	2	50
39155304	9	15
39155304	19	47
39155304	8	49
39166005	2	3

PARTE No.	FIG. No.	PAG. No.
39167121	11	13
39167304	11	5
39169801	8	28
39171519	5	12
39176511	17	47
39177802	3	44
39177802	4	47
39178924	3	43
39184401	18	47
39188020	1B	5
39190204	15	10
39190204	7	23
39194304	11	22
39194304	13	28
39194304	18	37
39194304	4	43
39194304	22	47
39195604	6	43
39195604	3	50
39197015	2	24
39199819	7	10
39201719	1	54
39201719	7	4
39206004	20	28
39206004	14	47
39214704	14	19
39219019	8	12
39220011	11	15
39231204	5	24
39236615	15	26

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PARTE No.	FIG. No.	PAG. No.
39240817	14	17
39242411	7	43
39242511	8	20
39242704	16	37
39244311	4	13
39247604	13	49
39256220	3	12
39256611	25	35
39260801	8	3
39262921	9	3
39266921	13	5
39268620	11	34
39268720	14	34
39272612	14	26
41070-1117-NR53/18	4	30
41070-2717-NR53/18	3	30
41075-2717/18	5	30
41075-2717/23	5	30
41075-3217/18	6	30
41075-3517/23	6	30
52JA0029	9	11
52JD0032	8	52
52JD0035	10	41
52JD0035	2	52
52JD0067	12	47
52JD0067	14	52
52JE0227	1	13
52JE5510	1	14
52J20264	1	10
56JD33Y9	1	37

PARTE No.	FIG. No.	PAG. No.
56JD3X1Y	1	27
56JD5H1Y	2	27
56JD5P23	1	52
59020001	7	41
59040006	9	39
59040038	2	1
59040038	14	12
59040038	19	13
59040038	2	14
59040048	7	44
59040050	8	1
59150003	17	31
59150014	1	7
59200036	3	11
59200036	4	12
59210019	6	31
59210023	11	12
59210024	19	8
BA102004	13	11
BF561219	8	10
CL201023	9	47
CS101044	14	7
CS101128	9	5
DD101062	10	5
DD101097	15	17
DD111011	5	22
DD111012	7	22
DD111018	11	3
DD111018	3	22
DD111048	4	22

PARTE No.	FIG. No.	PAG. No.
DD121181	12	13
DD141227	5	42
DD161071	7	20
DD181032	2	39
DE151006	11	31
DE151008	8	31
DE151012	9	31
DE151043	7	33
DE151046	4	33
DE151047	5	33
DE151048	3	33
DF161102	8	29
DF161426	15	19
DG101029	3	4
DG101029	1	54
DG121003	11	2
DG161121	2	43
DG181008	3	28
DG181008	4	37
DH101048	5	5
DH101380	5	11
DH101380	5	21
DH101392	7	5
DH101509	12	10
DH101639	8	11
DH101648	13	15
DH101784	6A	12
DH111013	8	22
DH111015	4A	22
DH121059	10	18

PARTE No.	FIG. No.	PAG. No.
DH121063	11	18
DH121064	16	18
DH121093	15	18
DH121176	17	18
DH151039	2	33
DH161061	7	27
DH161066	11	29
DH161133	6	24
DH161146	10	29
DH161233	11	23
DH161240	7	29
DH171019	26	35
DH181014	3	25
DH181025	1	25
DH181119	17	37
DH191007	12	37
DH191008	13	37
DH191017	23	37
DH201079	3	31
DH201080	3	45
DH201081	2	31
DJ141008	8	43
DJ151037	8	26
DJ151047	9	26
DJ151073	8	33
DJ151074	9	33
DJ151075	10	33
DJ151094	7	31
DJ161069	5	28
DJ161079	6	51

PARTE No.	FIG. No.	PAG. No.
DJ161080	7	51
DJ161091	2	28
DJ161229	3	49
DJ161278	10	20
DJ181029	27	40
DJ181043	28	40
DJ181064	26	40
DJ181085	29	40
DJ181104	7	39
DJ181115	5	25
DJ191025	10	32
DJ191026	9	32
DJ201072	6	49
DJ201109	5	32
DJ201173	11	43
DJ201246	20	37
DJ221019	11	51
DK101386	4	5
DK141015	11	41
DK181043	15	37
DK181083	19	37
DK201037	1	50
DK201038	1A	50
DK201049	14	50
DK211008	6	23
DK211009	2	23
DK221024	12	51
DM181010	13	39
DP121025	7	1
DP121025	11	19

ÍNDICE DE REFERENCIAS

PARTE No.	FIG. No.	PAG. No.
DP121059	12	18
DP161145	12	49
DP171006	3	26
DS101117	10	17
DS101154	6	7
DS101215	10	13
DS101355	22	8
DS121126	10	19
DS151058	13	31
DS151073	7	34
DS161125	4	28
DS161166	4	51
DS161224	11	50
DS191052	14	37
DS201036	10	47
DU101213	21	8
DU181108	3	39
FD101078	2	16
GF201053	13	50
GH201012	3	48
GL621414	8	21
JA113201	2	29
JA113403	7	24
JA113404	1	24
JA121005	14	36
JA231201	2	51
JA401800	9	50
JA401801	10	50
JA402202	15	50
JA511008	4	1

PARTE No.	FIG. No.	PAG. No.
JA511011	6	1
JA511011	12	19
JA511216	2	5
JA531012	8	7
JA531015	9	7
JA541005	9	12
JA541005	4	14
JA541010	4	11
JA541012	7	11
JA541016	3	16
JA541019	12	12
JA541021	10	12
JA541211	7	13
JA541212	18	13
JA541225	8	13
JA541233	6	14
JA551002	4	8
JA551004	8	8
JA551008	17	8
JA551009	18	8
JA551406	2	15
JA581009	7	19
JA581011	4	19
JA581012	9	19
JA621002	11	17
JA621006	5	17
JA621206	2	17
JB122010	13	26
JB122016	12	26
JB131017	1	31

PARTE No.	FIG. No.	PAG. No.
JB131018	16	31
JB131224	22	34
JB531021	10	7
JB541224	3	14
JB581035	3	19
JB591059	5	20
JC141015	4	44
JC141016	5	44
JC141017	8	41
JD111012	9	43
JD113031	3	27
JD113032	4	27
JD113207	1	29
JD113208	6	29
JD113209	4	29
JD113400	4	24
JD113401	3	24
JD113800	11	49
JD113801	9	48
JD113807	9	23
JD113814	16	2
JD113815	15	2
JD122002	2	26
JD122003	11	26
JD122004	13	36
JD122013	4	26
JD122020	1	26
JD131212	24	35
JD131215	4	34
JD131215	10	34

PARTE No.	FIG. No.	PAG. No.
JD131218	23	34
JD131808	2	32
JD131809	10	28
JD131811	15	31
JD131816	14	31
JD131820	4	45
JD131822	21	34
JD141001	2	54
JD141002	2	54
JD141003	1	34
JD151001	17	39
JD151002	18	39
JD151003	14	39
JD151004	15	39
JD151006	25	39
JD151006	23	47
JD151023	6	48
JD151024	7	48
JD151026	6	39
JD151027	19	39
JD151028	21	39
JD151029	11	39
JD151032	24	37
JD151036	23	39
JD151037	16	47
JD151038	15	47
JD151045	21	37
JD151048	22	37
JD151051	3	37
JD151052	2	37

PARTE No.	FIG. No.	PAG. No.
JD151055	1	39
JD161002	5	36
JD161011	6	36
JD161012	1	36
JD161014	9	27
JD161014	21	36
JD161015	3	36
JD161016	20	36
JD161016	6	50
JD161203	2	45
JD161204	1	45
JD171016	3	41
JD171018	5	41
JD171038	10	53
JD171049	12	41
JD171050	13	41
JD171600	1	42
JD171602	3	42
JD181000	14	28
JD181001	15	28
JD181002	16	28
JD181006	17	28
JD181200	5	52
JD181201	6	52
JD181203	7	52
JD181208	25	47
JD181208	3	52
JD181209	26	47
JD181209	4	52
JD181210	1	47

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PARTE No.	FIG. No.	PAG. No.
JD181211	2	44
JD181212	24	47
JD181212	13	52
JD181221	13	47
JD181224	11	52
JD181226	12	52
JD181228	20	47
JD181229	21	47
JD181232	2	46
JD181233	1	46
JD181234	3	46
JD181241	2	47
JD181244	9	52
JD181245	10	52
JD181246	15	52
JD181247	16	52
JD181249	3	47
JD181255	12	32
JD181401	1	28
JD181402	9	28
JD181408	18	28
JD181409	19	28
JD181412	11	28
JD191003	8	23
JD191006	4	23
JD191012	1	23
JD191021	5	23
JD231200	5	51
JD231201	1	51
JD231402	8	51

PARTE No.	FIG. No.	PAG. No.
JD231403	9	51
JD231600	27	38
JD231601	26	38
JD232804	10	48
JD232805	8	48
JD233150	9	53
JD233349	4	53
JD233350	5	53
JD233351	4	53
JD233352	5	53
JD233353	4	53
JD233354	5	53
JD351206	6	22
JD401003	2	48
JD401004	1	48
JD401007	4	49
JD401008	1	49
JD401023	7	49
JD401025	8	47
JD401026	7	47
JD401400	6	37
JD402212	17B	50
JD402217	17A	50
JD402239	4	50
JD402240	5	50
JD402402	8	44
JD402405	1	44
JD402601	7	42
JD511004	7	3
JD511010	3	1

PARTE No.	FIG. No.	PAG. No.
JD511209	1	4
JD531004	11	7
JD551400	10	15
JD561004	5	9
JD561006	4	9
JD561011	3	9
JD561204	6	10
JD561413	10	10
JD561415	11	10
JD561416	13	10
JD561423	9	10
JD581001	8	19
JD581203	13	3
JE351033	11	21
JE351203	1	22
JE351204	2	22
JE351257	12	22
JE351403	5	6
JE501053	1	11
JE511049	1A	5
JE511067	4	2
JE511076	5	1
JE511127	1	3
JE511236	14	5
JE511237	3	5
JE521016	8	5
JE521223	6	6
JE531001	5	7
JE531036	16	7
JE531047	4	7

PARTE No.	FIG. No.	PAG. No.
JE541028	14	11
JE541038	12	7
JE541074	1	12
JE541211	2	13
JE541212	8	14
JE541281	5	14
JE541287	9	14
JE541291	17	13
JE551001	1	8
JE551200	7	8
JE551201	5	8
JE551202	14	8
JE551205	11	8
JE551206	13	8
JE551215	16	8
JE551434	1	15
JE551435	3	15
JE551438	6	15
JE551439	4	15
JE551440	8	15
JE561005	7	9
JE561006	1	9
JE581027	10	2
JE581037	6	2
JE581041	7	2
JE581094	1	19
JE581100	13	19
JE581218	14	18
JE581223	13	18
JE581247	1	18

PARTE No.	FIG. No.	PAG. No.
JE581412	12	2
JE581416	13	2
JE581431	4	3
JE582402	3	2
JE591201	2	20
JE591255	1	20
JE621003	8	17
JE621004	7	17
JE621206	1	17
JE621403	7	21
JF131806	1	33
JF401400	5	37
JG131219	13	34
JG401036	9	49
JH131850	1	32
JH131891	11	32
JH161031	3	32
JH161032	4	32
JH161035	11	36
JH171017	8	42
JH351602	1	21
JH521007	3	6
JH531003	15	7
JH541015	7	12
JH541021	4	21
JH541207	12	21
JH541210	5	13
JH581202	12	3
JH582200	1	2
JH621400	6	21

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PARTE No.	FIG. No.	PAG. No.
JH621407	3	21
JK121007	16	39
JK121009	20	39
JL232817	5	49
JL233255	7	53
JL233256	8	53
JL233269	7	53
JL233270	8	53
JL233298	7	53
JL233299	8	53
JL402004	18	50
JL541227	9	13
JL581066	2	2
JN131203	6	34
JN131812	16	34
JN351604	12	50
JN402402	9	44
JV541208	6	13
JW131807	11	33
JW131810	6	33
JW171006	9	41
JW171007	4	41
JW171014	1	41
JW171015	2	41
JW171016	6	41
JW171017	13	42
JW171017	5	43
JW402001	10	22
JW402202	16	50
JW531004	13	7

PARTE No.	FIG. No.	PAG. No.
JW561206	2	10
JW561208	3	10
JY581028	8	2
JZ113042	9	20
JZ113062	5	27
JZ113068	6	27
JZ131012	1	30
JZ131012	18	31
JZ131206	2	30
JZ131206	27	35
JZ131813	17	34
JZ161028	9	37
JZ171829	11	42
JZ191011	3	23
JZ511021	1	1
JZ531006	7	7
JZ541005	2	12
JZ541214	13	13
JZ551004	20	8
JZ551004	2	54
JZ551008	9	8
JZ551202	2	8
JZ551205	15	8
JZ551210	10	8
JZ551211	12	8
JZ551213	6	8
JZ561002	6	9
JZ571000	1	16
JZ571001	5	16
KACA0516	2	42

PARTE No.	FIG. No.	PAG. No.
KACF0830	5	39
KADA0618	10	23
KADD0612	22	28
KADF0620	9	22
KADF0620	5	48
KADF0630	14	2
KADF0822	10	51
KAED0612	10	27
KAED0612	22	36
KAED0620	5	3
KAED0625	2	21
KAEF0650	15	11
KAEG0614	5	2
KBBA0408	3A	31
KBBC0608	13	21
KBRC3513	5	26
KBUA0514	2	49
KCGA0505	10	42
KCGA0606	17	2
KHAA2015	8	36
KHAA3230	3	29
KPBB6301	10	31
KPBC6004	5	34
KPBF6201	12	11
LAC00009	6	20
LAC00009	24	39
LAC00020	25	37
LAC00052	10	21
LAD00018	10	43
LAD00045	16	26

PARTE No.	FIG. No.	PAG No.
LAD00051	17	26
LAE00005	14	13
LAE00025	10	11
LBU00073	13	32
LBU00074	3	20
LCB00005	8	34
LCG00028	10	49
LCK00001	19	36
LDA00025	2	7
LDB00001	3	34
LDB00044	5	10
LDB00056	2	36
LDB00080	4	20
LJA00004	13	12
LJA00010	6	3
MF12V5-3B-GEL	8	50
MT5L-B-BS-GEL-MEGA	8	50
MT5L-B-BS-MEGA	8	50
PA113204	5	29
PA351027	9	21
PA402204	17	50
PA511098	3	3
PA511251	1	5
PA511254	2	4
PA511256	4	4
PA511257	5	4
PA561209	4	10
PA621007	6	17
PA621008	13	17
PF131220	9	34

[illegible]

FICHA TÉCNICA PULSAR NS 125

CARACTERÍSTICAS	UNIDAD
Motor	4 Tiempos, Monocilíndrico
Cilindrada	124.45 cc
Relación de Compresión	9.8 +/- 0.5:1
Potencia Máxima	11.8 HP @ 8500 RPM
Torque Máximo	10,8 NM @ 7000 RPM
Bujía	Champion P-RX9HC / Bosch UR4AC
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
CAPACIDAD DEL TANQUE	
Lleno	10.5 Litros (2.77 Gal.)
Combustible	Gasolina
LLANTAS	
Llanta Delantera	2.75 - 17 41P
Llanta Trasera	100/90 - 17 M/C 55P
Rines	Aspas de Aleación
SISTEMA ELÉCTRICO	
Sistema de Ignición	C.D.I
Bombillo Farola	12V - 35/35W
Luz de Stop	LED
Luces Direccionales	12V - 10W
Velocímetro	Análogo
Pito	12V
Batería	12V - 5AH MF
DIMENSIONES	
Largo x Ancho x Alto	1995 mm x 765 mm x 1045 mm
Distancia Entre Ejes	1325 mm.
Altura al Piso	170 mm.
Peso en Seco	128 kg.

pulsar
NS 125



Identifica los repuestos BAJAJ comercializados con el respaldo de AUTECO

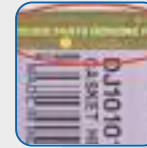
1.



**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.

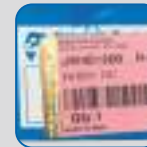
3.



**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.

**¡RUEDA
TRANQUILO Y SEGURO!**



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



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Identifícalo
por la tapa Roja



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- Mayor vida útil del motor

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auteco®