

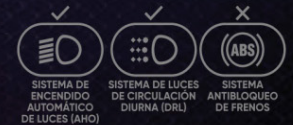
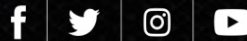


CATÁLOGO DE PARTES

TVS
RAIDER



WWW.AUTECO.COM.CO/MOTOS



ANEXO INFORMACIÓN DE SEGURIDAD

Verifique la carátula de este manual para conocer cuál de los siguientes dispositivos de seguridad posee su vehículo.



SISTEMA ANTIBLOQUEO DE FRENOS

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

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

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



SISTEMA DE ENCENDIDO AUTOMÁTICO DE LUCES (AHO)

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

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



SISTEMA DE LUCES DE CIRCULACIÓN DIURNA (DRL)

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

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

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

Advierta lo que le dicen las llantas mientras conduce:

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

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

PREFACIO

Es nuestro placer presentarles a ustedes el Catálogo de Partes.

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

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

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

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

En caso de necesitar asistencia técnica, comunicarse con el Distribuidor Autorizado o llamar al Departamento de Servicios Auteco.

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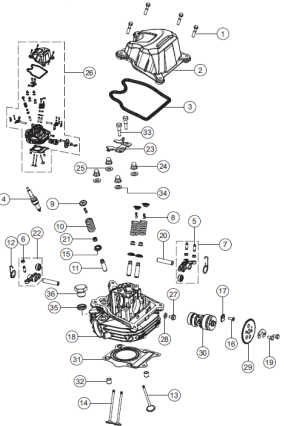
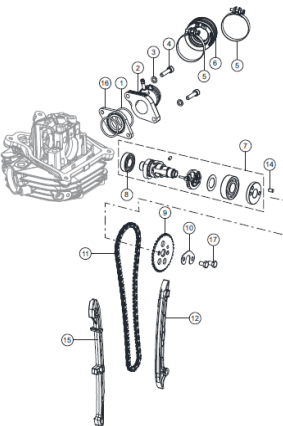
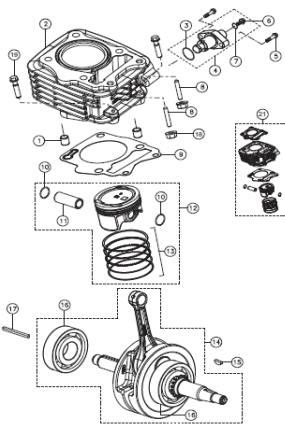
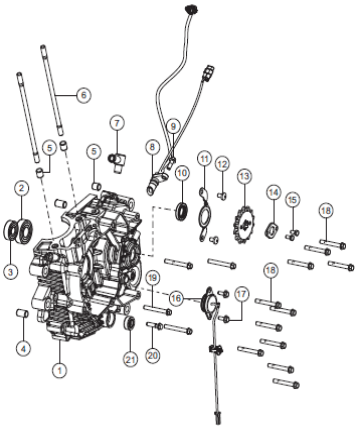
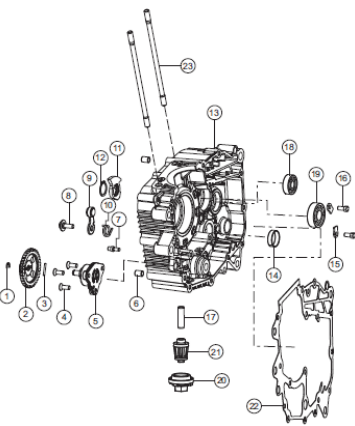
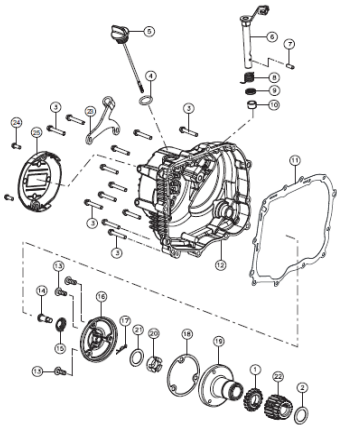

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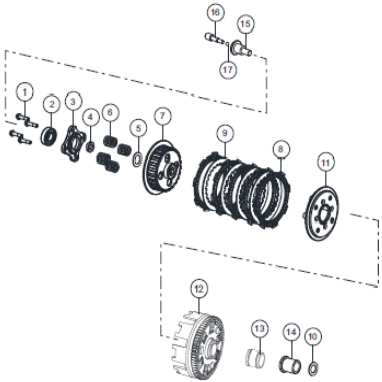
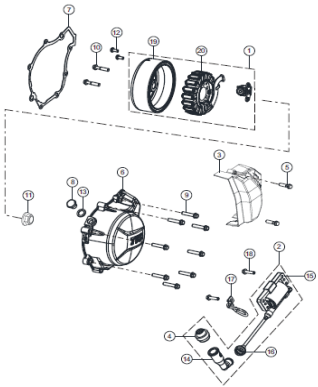
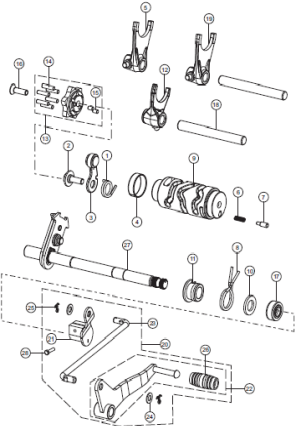
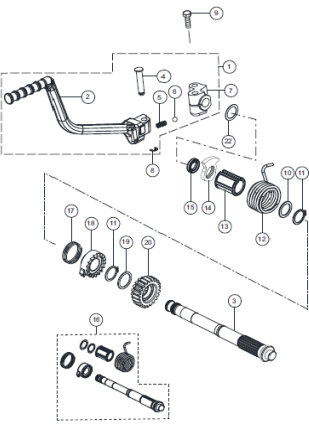
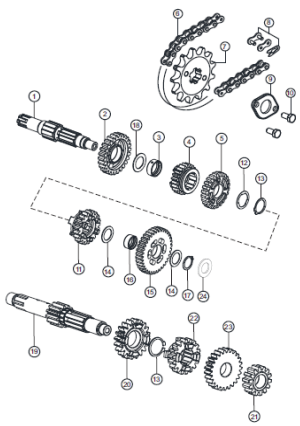
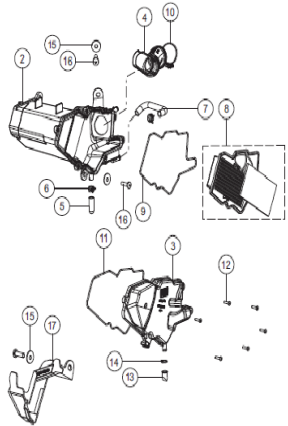
FIGURA Nº	DESCRIPCIÓN	PÁG. Nº
1	CULATA	1-2
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3	CILINDRO / PISTÓN / CIGUEÑAL	4
4	CARCASA IZQUIERDA	5
5	CARCASA DERECHA / BALANCEADOR	6
6	CUBIERTA CLUTCH	7
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29	RUEDA TRASERA	38-39
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31	GUARDABARRO TRASERO	42
32	BRAZO OSCILANTE / AMORTIGUADOR	43
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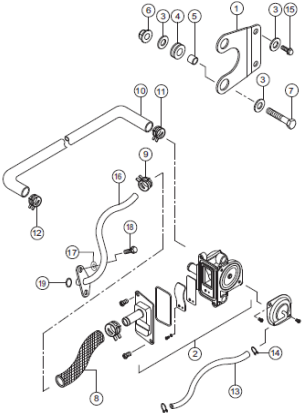
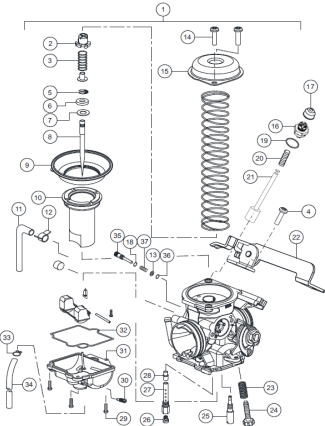
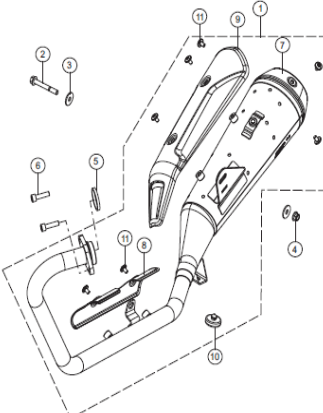
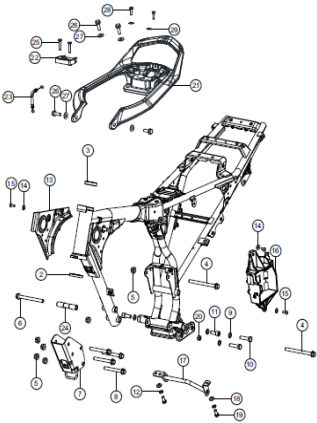
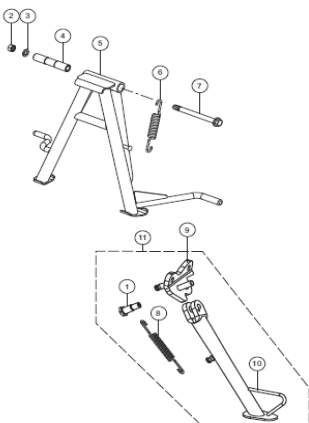
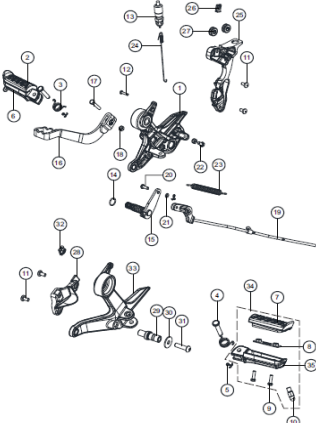
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FIGURA N° 1: CULATA	PÁG. N°. 1/2	FIGURA N° 2: EJE DE LEVAS	PÁG. N°. 3	FIGURA N° 3: CILINDRO / PISTÓN / CIGÜEÑAL	PÁG. N°. 4
					
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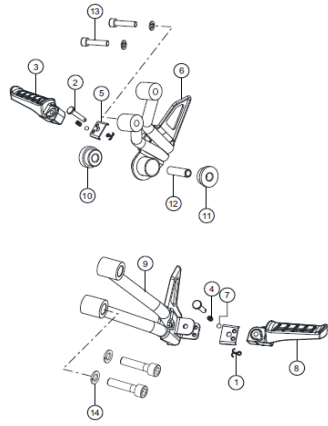
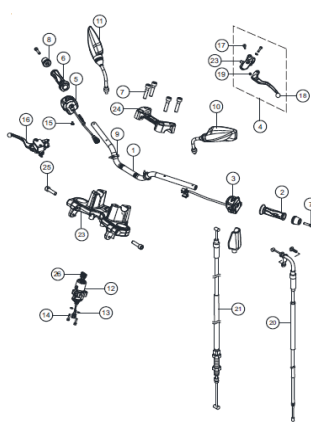
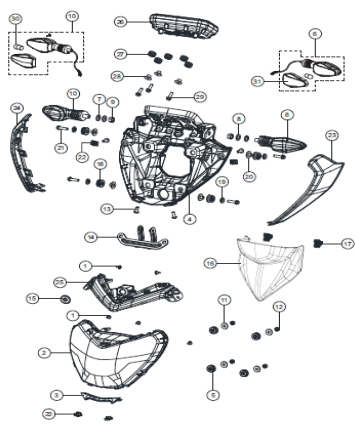
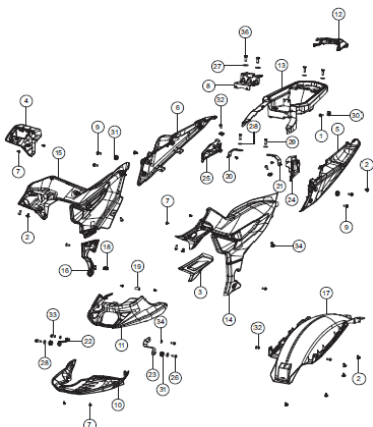
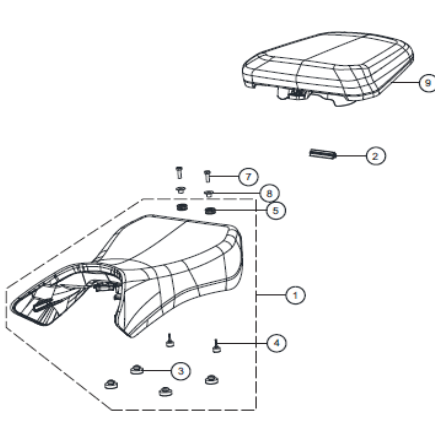
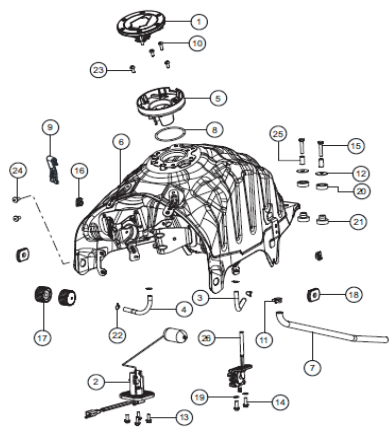
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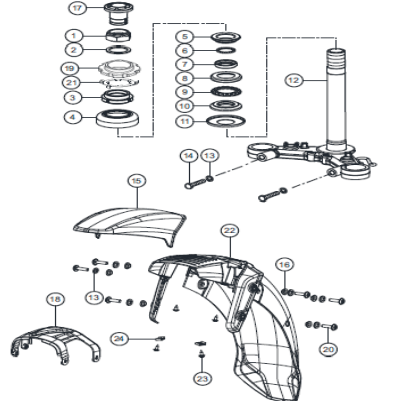
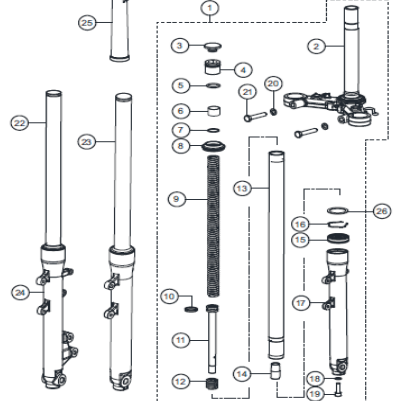
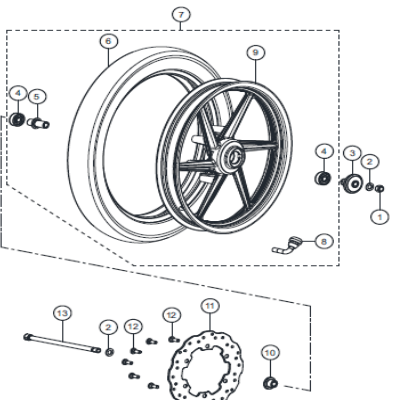
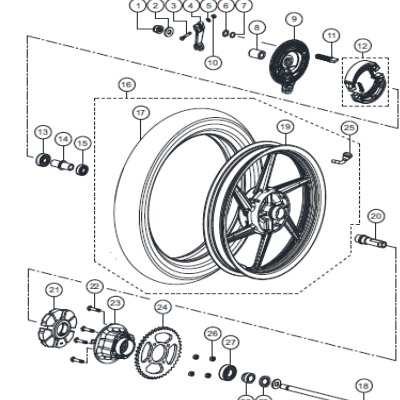
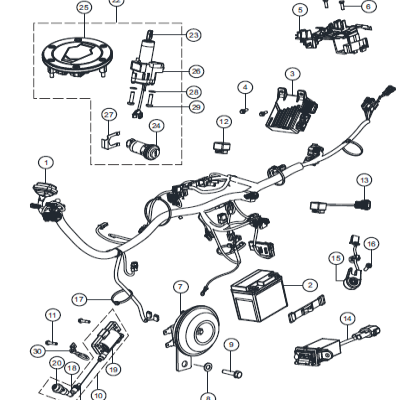
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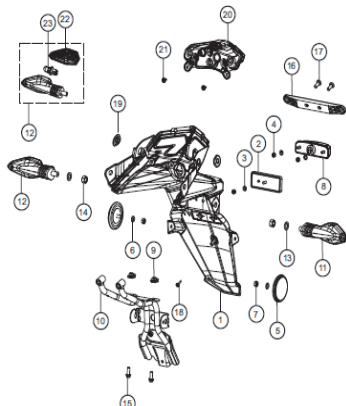
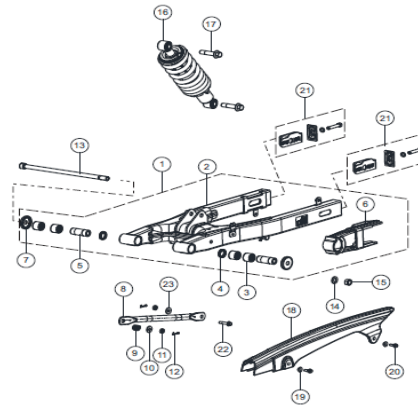
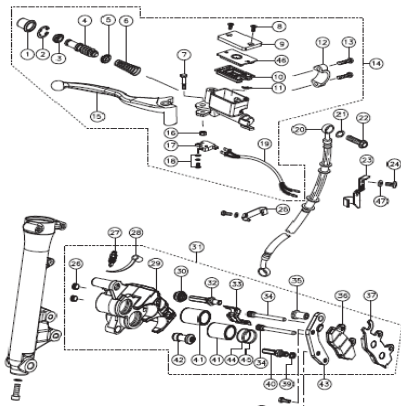
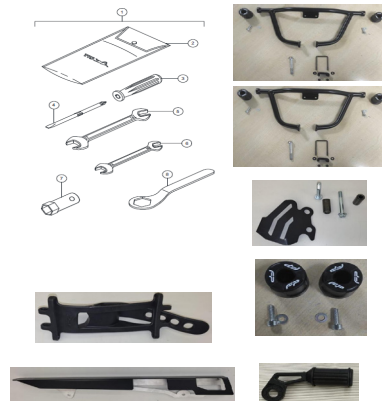
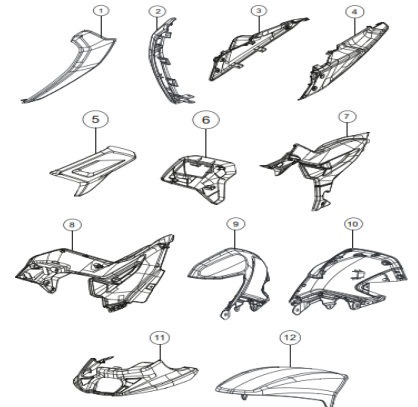
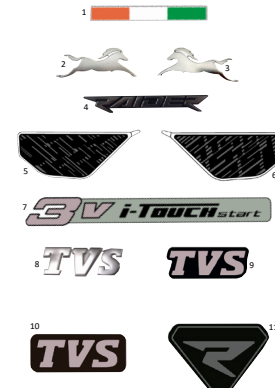
					
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FIGURA N° 01: CULATA (1/2)

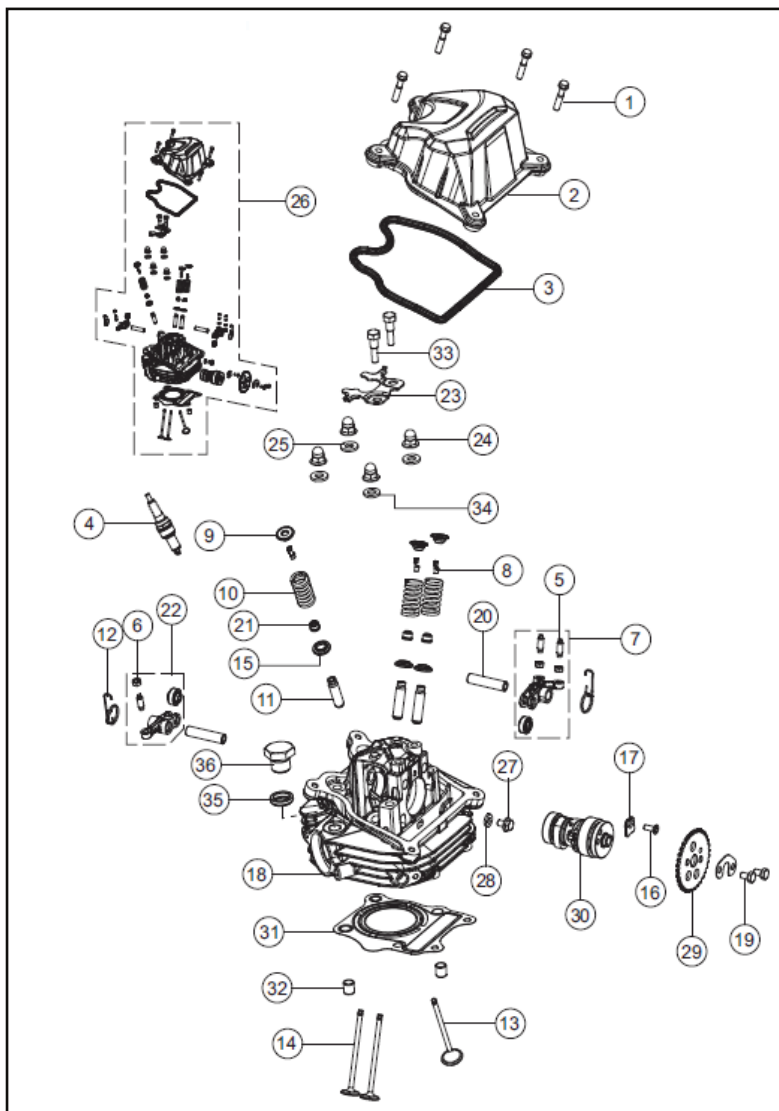


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	M1200470	Tornillo Culata M6x30	4	
2	N6010220	Tapa Culata	1	
3	K2010190	Empaque Caucho Culata	1	
4	K6011090	Bujía BS4	1	
5	S1010240	Tornillo Balancín	3	
6	S1010250	Tuerca	3	
7	N6010280	Balancín Admisión	1	
8	N8011740	Seguro de Válvula 4.50	6	
9	N8011570	Retenedor Resorte de Válvula	3	
10	N4012000	Resorte de Válvula	3	
11	N8011730	Guía Válvula	3	
12	N3012080	Resorte de Válvula	2	
13	N8011710	Válvula Escape	1	
14	N8011700	Válvula Admisión	2	
15	N8011540	Arandela de Válvula	3	
16	N8200090	Tornillo M5x15	1	
17	P6010060	Platina Seguro Eje Levas	1	
18	K20101807D	Culata Solo	1	
19	N3200250	Tornillo Hexagonal M6 X 10	2	
20	T4010760	Eje de Balancín	2	
21	N3012050	Reten de Válvula	3	
22	N4012310	Balancín Escape	1	
23	N3012090	Platina Refuerzo Eje De Levas	1	
24	M1200050	Tuerca De Cubierta	4	
25	M1200060	Arandela 8.5x18x2.3	3	

[illegible]2

This exploded view diagram illustrates the assembly of a chainsaw engine and bar. The components are numbered as follows:

- 1**: Engine housing (lower)
- 2**: Spark plug
- 3**: Spark plug cap
- 4**: Spark plug
- 5**: Spark plug cap
- 6**: Spark plug
- 7**: Spark plug cap
- 8**: Spark plug
- 9**: Spark plug cap
- 10**: Spark plug
- 11**: Spark plug cap
- 12**: Spark plug
- 13**: Spark plug cap
- 14**: Spark plug
- 15**: Spark plug cap
- 16**: Spark plug
- 17**: Spark plug cap

3

This exploded view diagram illustrates the assembly of a 125cc engine. The components are numbered as follows:

- 1**: Gasket for the cylinder head.
- 2**: Cylinder head.
- 3**: Spark plug.
- 4**: Spark plug cap.
- 5**: Spark plug cap nut.
- 6**: Spark plug cap washer.
- 7**: Spark plug cap seal.
- 8**: Spark plug cap pin.
- 9**: Gasket for the cylinder base.
- 10**: Piston pin.
- 11**: Piston pin clip.
- 12**: Piston.
- 13**: Piston ring.
- 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.

4

FIGURA N° 4: CARCASA IZQUIERDA

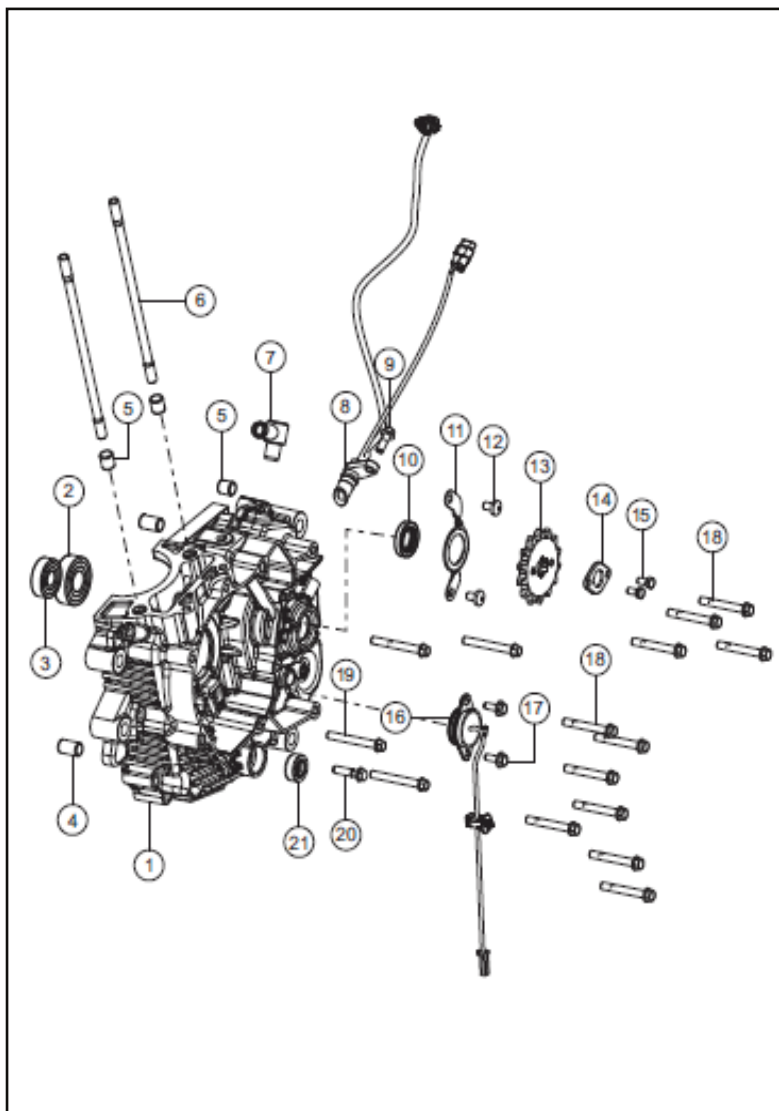


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	N6321870	Carcasa Central Izquierda	1	
2	R1200130	Rodamiento 17X40	1	
3	K3200770	Rodamiento 6201	1	
4	0074010	Pin Pasador	2	
5	S1200270	Guía de Carter	3	
6	G4010040	Espárrago Culata	2	
7	N9080750	Unión Respiradero Motor	1	
8	N6060180	Sensor Velocidad	1	
9	N3200220	Tornillo M6x1.25x16	1	
10	T4080540	Reten	1	
11	N6080800	Placa Reten Piñón Salida	1	
12	N3200250	Tornillo M6X108.8	2	
13	N6080860	Piñón 14T	1	
14	N3080250	Arandela Pin Piñón Salida	1	
15	M1200940	Tornillo Piñón de Salida M5x10	2	
16	N6060120	Sensor Posición Cambios	1	
17	R1200380	Tornillo M5x14	2	
18	N5200160	Tornillo M6X45	12	
19	N2200450	Tornillo Hexagonal M6x50	3	
20	M1200510	Tornillo M6x25	1	
21	N2081720	Retenedor Eje de Cambios	1	

FIGURA N° 5: CARCASA DERECHA

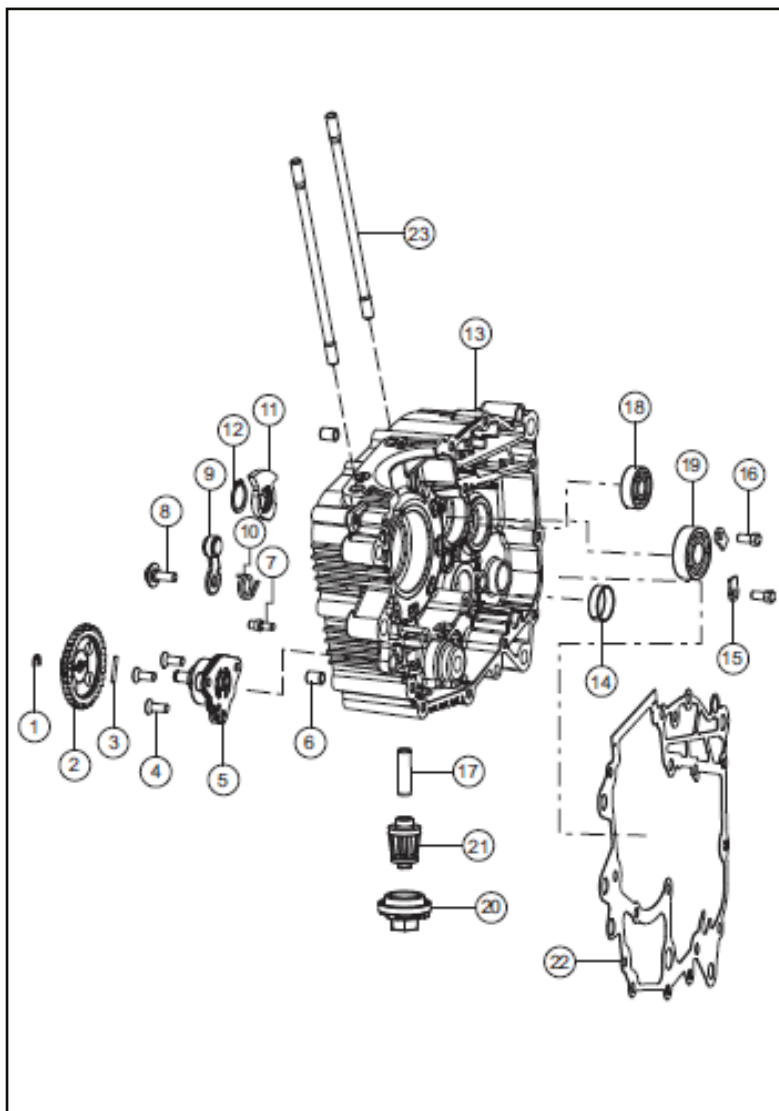


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	M1200730	Pin de Seguridad	1	
2	N5081550	Piñón Bomba Aceite	1	
3	0064014	Pin	1	
4	0332248	Tornillo M6x20	3	
5	N9080240	Bomba De Aceite	1	
6	0074010	Pin	2	
7	N6080660	Tope Eje Cambios	1	
8	M1080830	Tornillo de Eje Cambios	1	
9	N6080460	Platina Tope Eje De Cambios	1	
10	N6080600	Resorte Selector	1	
11	R1080630	Reten	1	
12	0330174	Pin Seguridad	1	
13	N6030190	Carcasa Central Derecha	1	
14	M7200690	Buje 27x25	1	
15	R1080710	Platina Base	2	
16	420452700	Tornillo M6X12	2	
17	N3080820	Tubo Filtro Aceite	1	
18	420602000	Rodamiento 12x32x10 - 6201	1	
19	N2200150	Rodamiento 17x40x12 - 6203	1	
20	N6080040	Tapón Aceite	1	
21	N3080290	Filtro Aceite	1	
22	N6030280	Empaque Centro Motor	1	
23	G4010040	Espárrago Culata	2	
24	R1200490	O Ring 29.5X3	1	

FIGURA N° 6: CUBIERTA CLUTCH

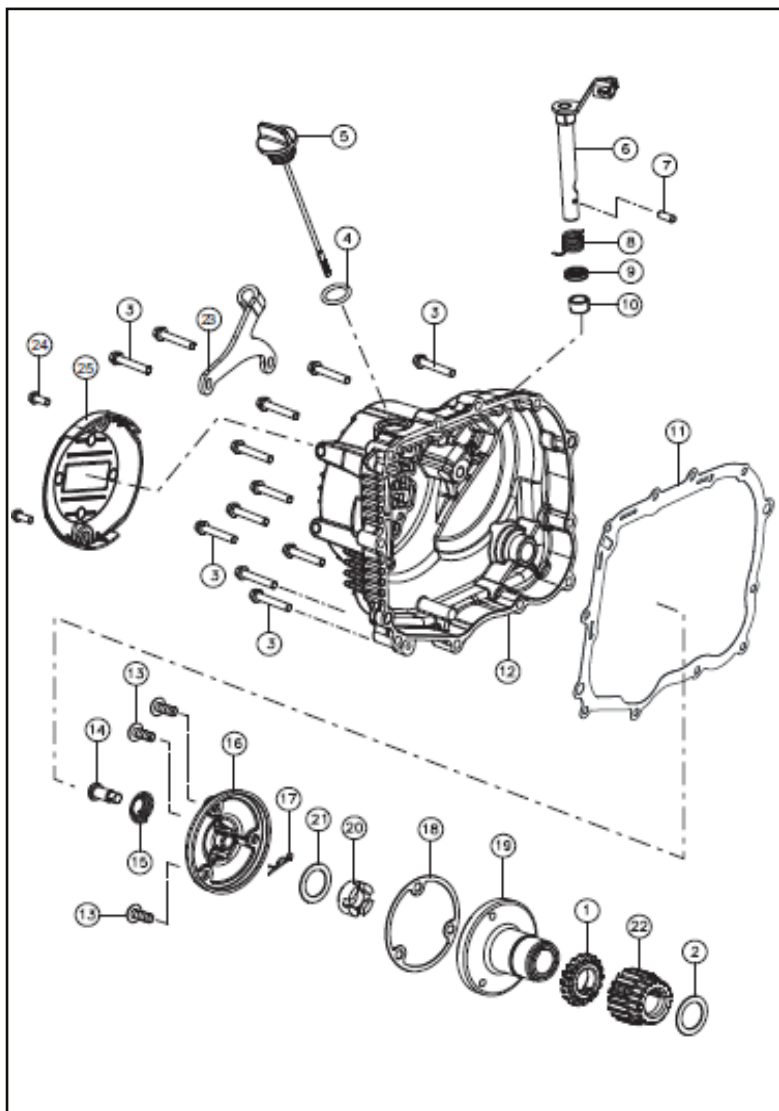


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	N4080220	Piñón Bomba Aceite	1	
2	N5081430	Arandela Clutch	1	
3	N5200160	Tornillo Motor M6x45	12	
4	S1200860	O Ring	1	
5	R1080900	Tapón Medidor Aceite	1	
6	N6070170	Leva Clutch Carcasa	1	
7	M7200500	Pin	1	
8	M7070380	Resorte Leva Clutch	1	
9	M7200490	Reten Leva 12x18x4	1	
10	M7200510	Canastilla 12x15x10	1	
11	N6030260	Empaque Cubierta Clutch	1	
12	N6030220	Cubierta Clutch	1	
13	P1200070	Tornillo M6x16	3	
14	N5081240	Pin Filtro Aceite	1	
15	N5081230	Resorte Baipas	1	
16	N5081200	Tapa Filtro Centrifugo	1	
17	N5081250	Pin Seguridad D7	1	
18	N5081220	Empaque Filtro Centrifugo	1	
19	N5081170	Filtro Centrifugo	1	
20	N6020130	Tuerca	1	
21	N5070110	Arandela Clutch	1	
22	N4080300	Piñón Cigüeñal	1	
23	N6070150	Platina Guía Cable Clutch	1	
24	N6030080	Empaque Tapa Cubierta Clutch	1	
25	N6030070	Tapa Cubierta Clutch	1	

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

- 1**: Small pin or clip.
- 2**: Small circular washer or spacer.
- 3**: Hub assembly.
- 4**: Small pin or clip.
- 5**: Small circular washer or spacer.
- 6**: Small circular washer or spacer.
- 7**: Brake drum.
- 8**: Brake shoe.
- 9**: Brake shoe.
- 10**: Small circular washer or spacer.
- 11**: Brake shoe.
- 12**: Large gear or sprocket.
- 13**: Small circular washer or spacer.
- 14**: Small circular washer or spacer.
- 15**: Small pin or clip.
- 16**: Small pin or clip.
- 17**: Small pin or clip.

The diagram shows the assembly sequence from the hub (3) and brake drum (7) to the brake shoes (8, 9, 11) and the large gear (12). The small pins (1, 4, 15, 16, 17) and washers (2, 5, 6, 10, 13, 14) are shown as separate components that fit into the assembly.

8

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 20. The diagram shows the following components and their assembly relationships:

- Part 7:** A large, irregular gasket or seal ring.
- Parts 10 and 12:** Small pins or screws used to secure the gasket.
- Parts 19 and 20:** A circular flange and a gear-like component, respectively, which are part of a larger sub-assembly indicated by a dashed box.
- Part 1:** A small, dark, circular component, possibly a bearing or a plug.
- Part 3:** A curved, ribbed component, likely a housing or a cover.
- Part 5:** A small pin or screw used to secure the curved component.
- Part 6:** A large, circular, ribbed component, possibly a motor housing or a pump body.
- Part 8:** A small, dark, circular component, possibly a bearing or a plug.
- Part 13:** A small pin or screw used to secure the large circular component.
- Part 9:** A small pin or screw used to secure the large circular component.
- Part 11:** A small, dark, circular component, possibly a bearing or a plug.
- Part 2:** A long, cylindrical component, possibly a shaft or a piston rod.
- Part 15:** A small, dark, circular component, possibly a bearing or a plug.
- Part 18:** A small pin or screw used to secure the long cylindrical component.
- Part 17:** A small, dark, circular component, possibly a bearing or a plug.
- Part 4:** A small, dark, circular component, possibly a bearing or a plug.
- Part 14:** A small, dark, circular component, possibly a bearing or a plug.
- Part 16:** A small, dark, circular component, possibly a bearing or a plug.

The diagram uses dashed lines to indicate the assembly sequence and the relative positions of the parts. A large dashed box encloses the main assembly, and smaller dashed boxes highlight specific sub-assemblies.

9

This exploded view diagram illustrates the assembly of a mechanical device, likely a pump or actuator. The components are numbered 1 through 28. The diagram shows the following parts and their assembly relationships:

- Top Section:** Includes two lever arms (5, 19), two connecting links (12, 18), and two long shafts (16, 14). A central assembly (13, 15) is shown with a pin (17) and a small component (6).
- Middle Section:** Features a main cylindrical body (9) with a flange (4) and a cap (2). A small component (1) is attached to the cap. A long shaft (27) is shown with a pin (7) and a small component (8).
- Bottom Section:** Shows a base assembly (20, 21, 22) with a pin (24) and a small component (25). A long shaft (23) is shown with a pin (26) and a small component (27).

The diagram uses dashed lines to indicate the assembly sequence and the relative positions of the components.

10

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or valve. The parts are numbered 1 through 28. The diagram shows the following components and their assembly relationships:

- Parts 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28:** Individual components including bolts, washers, springs, O-rings, a main shaft, a housing, and various internal mechanisms.
- Assembly Sequence:**
 - Parts 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28 are shown in their relative positions for assembly.
 - Parts 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28 are shown in their relative positions for assembly.

11

FIGURA N° 10: PEDAL CRANK

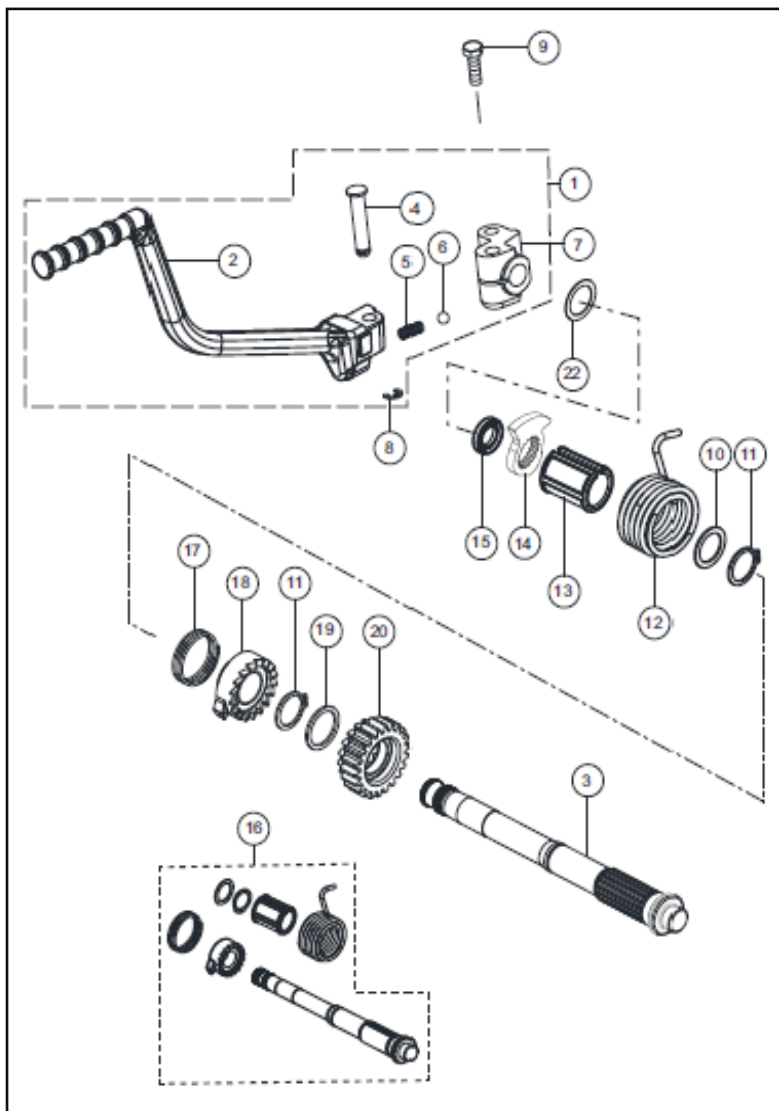


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	N6080880	Pedal Cranck Completo	1	
2	N6080890	Pedal Cranck	1	
3	R108 0600	Eje Cranck	1	
4	N208 1450	Pin Soporte Leva Cranck	1	
5	N208 1430	Resorte	1	
6	N208 1440	O Ring	1	
7	M70 81950	Soporte Leva Cranck	1	
8	N320 0240	Seguro	1	
9	S110 1250	Tornillo M8x35	1	
10	40804 9000	Arandela 16X32X0.9	1	
11	03301 74	Pin Seguridad	2	
12	R108 0650	Resorte Eje Cranck	1	
13	R108 0790	Guía Resorte	1	
14	R108 0630	Reten Seguro	1	
15	S1200 490	Reten Eje Cranck	1	
16	R108 0590	Eje Crank Completo	1	
17	R108 0660	Pin Trinquete	1	
18	R108 0620	Piñón Trinquete	1	
19	N520 0140	Arandela 20x25.5x1.5	1	
20	R108 0610	Piñón Cranck	1	

FIGURA N° 11: TRANSMISIÓN

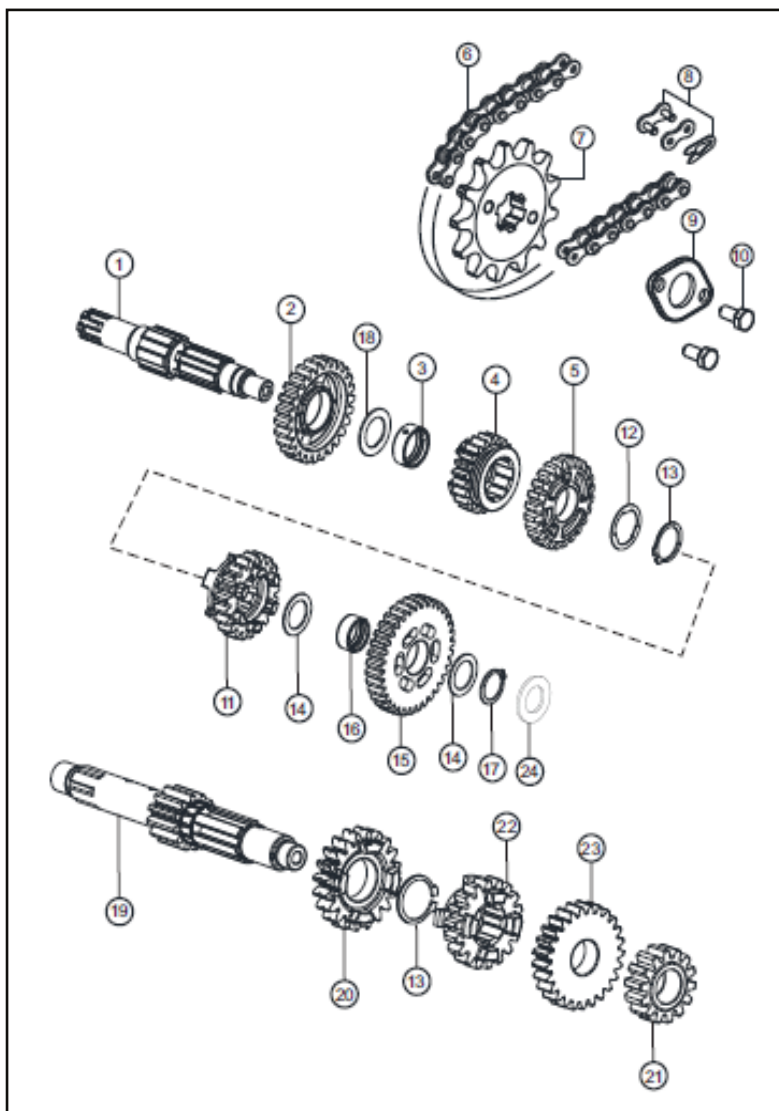


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	N6080290	Eje salida	1	
2	M7080890	Piñón 2da Eje Secundario	1	
3	N5080060	Buje Piñón 1ra Salida	1	
4	M7080320	Piñón 5ta Eje Secundario	1	
5	M7080280	Piñón 3ra Eje Secundario	1	
6	N6110970	Cadena 126 L	1	
7	N6080860	Piñón De Salida 14T	1	
8	3257200	Empate Cadena	1	
9	N3080250	Arandela Pin Piñón Salida	1	
10	M1200940	Tornillo M5x10	2	
11	R1081130	Piñón Cuarta Eje Secundario	1	
12	M7080860	Arandela	1	
13	0330174	Pin Seguridad	2	
14	M7200420	Arandela	2	
15	N6080260	Piñón 1ra Salida	1	
16	N6080270	Buje Piñón 1ra Salida	1	
17	P200030	Pin Seguridad 16x1	1	
18	R1080860	Arandela 17.5 X 30	1	
19	N6080250	Eje Clutch	1	
20	R1081120	Piñón 4ta Eje Primario	1	
21	M7080269	Piñón 2da Eje Primario	1	
22	M7080339	Piñón 3ra Eje Primario	1	
23	M7080299	Piñón 5ta Eje Primario	1	
24	N5200080	Arandela 12.7x22x1	1	

This exploded view diagram illustrates the components of a car headlight assembly. The main housing (2) is shown with various mounting points and a lens area. The lens (3) is a large, irregularly shaped piece. The reflector (4) is a cylindrical component. The bulb (5) is a small, cylindrical component. The mounting bracket (6) is a small, L-shaped piece. The mounting plate (7) is a small, rectangular piece. The mounting nut (8) is a small, cylindrical component. The mounting bolt (9) is a small, cylindrical component. The mounting washer (10) is a small, circular piece. The mounting nut (11) is a small, cylindrical component. The mounting bolt (12) is a small, cylindrical component. The mounting washer (13) is a small, circular piece. The mounting nut (14) is a small, cylindrical component. The mounting bolt (15) is a small, cylindrical component. The mounting washer (16) is a small, circular piece. The mounting nut (17) is a small, cylindrical component. The mounting bolt (18) is a small, cylindrical component.

14

15

This exploded view diagram illustrates the assembly of a 2-stroke engine. The components are numbered as follows:

- 1**: Main crankcase
- 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
- 10**: Piston ring
- 11**: Piston ring
- 12**: Piston ring
- 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
- 28**: Piston pin clip
- 29**: Piston pin clip
- 30**: Piston pin clip
- 31**: Piston pin clip
- 32**: Piston pin clip
- 33**: Piston pin clip
- 34**: Piston pin clip
- 35**: Piston pin clip
- 36**: Piston pin clip
- 37**: Piston pin clip

16

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

- 1**: Main carburetor body
- 2**: Jet needle
- 3**: Jet needle spring
- 4**: Jet needle pin
- 5**: Jet needle pin bush
- 6**: Jet needle pin bush
- 7**: Jet needle pin bush
- 8**: Jet needle pin bush
- 9**: Jet needle pin bush
- 10**: Jet needle pin bush
- 11**: Jet needle pin bush
- 12**: Jet needle pin bush
- 13**: Jet needle pin bush
- 14**: Jet needle pin bush
- 15**: Jet needle pin bush
- 16**: Jet needle pin bush
- 17**: Jet needle pin bush
- 18**: Jet needle pin bush
- 19**: Jet needle pin bush
- 20**: Jet needle pin bush
- 21**: Jet needle pin bush
- 22**: Jet needle pin bush
- 23**: Jet needle pin bush
- 24**: Jet needle pin bush
- 25**: Jet needle pin bush
- 26**: Jet needle pin bush
- 27**: Jet needle pin bush
- 28**: Jet needle pin bush
- 29**: Jet needle pin bush
- 30**: Jet needle pin bush
- 31**: Jet needle pin bush
- 32**: Jet needle pin bush
- 33**: Jet needle pin bush
- 34**: Jet needle pin bush
- 35**: Jet needle pin bush
- 36**: Jet needle pin bush
- 37**: Jet needle pin bush

17

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

- 1**: Motor housing (top)
- 2**: Bolt
- 3**: Washer
- 4**: Bolt
- 5**: Fan
- 6**: Bolt
- 7**: Motor housing (bottom)
- 8**: Motor shaft
- 9**: Motor housing (side)
- 10**: Bolt
- 11**: Bolt

18

19

20

This diagram shows the exploded view of a bicycle seat assembly. The main frame is labeled 10. The seat post is labeled 9. The seat clamp is labeled 11. The seat is labeled 8. The seat post cap is labeled 1. The seat post cap screw is labeled 2. The seat post cap washer is labeled 3. The seat post cap nut is labeled 4. The seat post cap lock is labeled 5. The seat post cap lock screw is labeled 6. The seat post cap lock washer is labeled 7.

21

This diagram illustrates the exploded view of a mechanical assembly, likely a bicycle handlebar and stem. The components are numbered 1 through 35. The main assembly includes a handlebar (1), a stem (19), a seatpost (2), and a seat (3). Other parts include a handlebar clamp (11), a handlebar cap (13), a handlebar grip (14), a handlebar pad (15), a handlebar cap (16), a handlebar cap (17), a handlebar cap (18), a handlebar cap (20), a handlebar cap (21), a handlebar cap (22), a handlebar cap (23), a handlebar cap (24), a handlebar cap (25), a handlebar cap (26), a handlebar cap (27), a handlebar cap (28), a handlebar cap (29), a handlebar cap (30), a handlebar cap (31), a handlebar cap (32), a handlebar cap (33), a handlebar cap (34), a handlebar cap (35).

22

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

- 1**: Main rear wheel hub and frame assembly.
- 2**: Rear axle.
- 3**: Axle nut.
- 4**: Axle end cap.
- 5**: Axle end cap.
- 6**: Axle end cap.
- 7**: Rear fender.
- 8**: Fender bracket.
- 9**: Fender bracket.
- 10**: Fender bracket.
- 11**: Rear fender.
- 12**: Rear fender.
- 13**: Rear fender.
- 14**: Rear fender.
- 15**: Rear fender.
- 16**: Rear fender.
- 17**: Rear fender.
- 18**: Rear fender.
- 19**: Rear fender.
- 20**: Rear fender.
- 21**: Rear fender.
- 22**: Rear fender.
- 23**: Rear fender.
- 24**: Rear fender.
- 25**: Rear fender.
- 26**: Rear fender.
- 27**: Rear fender.
- 28**: Rear fender.
- 29**: Rear fender.
- 30**: Rear fender.
- 31**: Rear fender.
- 32**: Rear fender.
- 33**: Rear fender.
- 34**: Rear fender.
- 35**: Rear fender.

23

This exploded view diagram shows the assembly of the handle and trigger mechanism. The components are numbered as follows:

- 1**: Trigger switch assembly
- 2**: Pin
- 3**: Handle grip
- 4**: Pin
- 5**: Trigger switch housing
- 6**: Trigger switch lever
- 7**: Trigger switch button
- 8**: Trigger switch lever
- 9**: Trigger switch lever
- 10**: Pin
- 11**: Pin
- 12**: Pin
- 13**: Pin
- 14**: Pin

24

FIGURA N° 20: MANUBRIO (1/2)

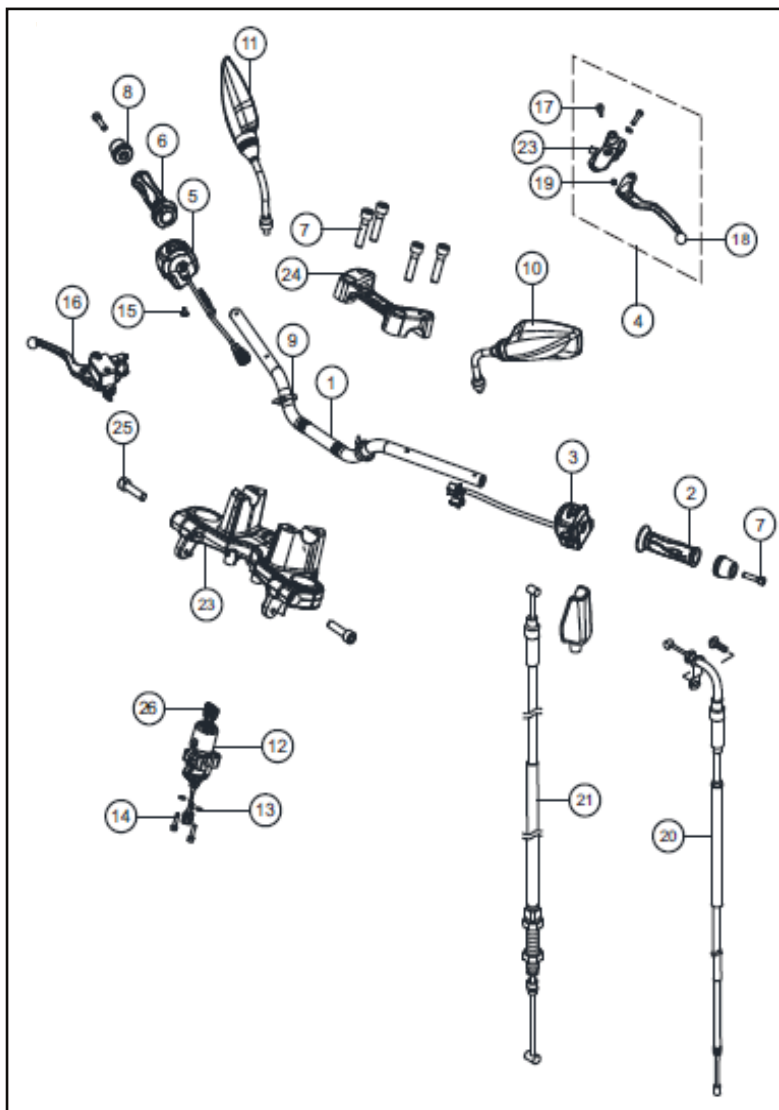
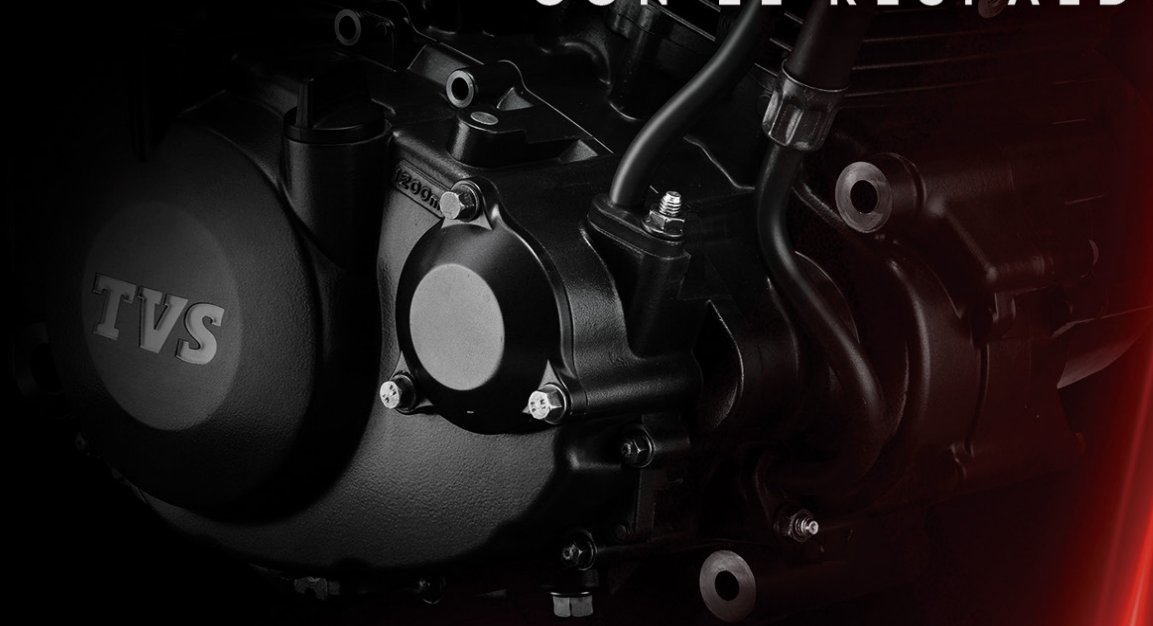


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	N9151950	Manubrio	1	
2	N3150740	Manillar Izquierdo	1	
3	N6160980	Comando Izquierdo	1	
4	N91504403C	Leva Clutch Completo	1	
5	N6160970	Comando Derecho	1	
6	N3150750	Manillar Acelerador Completo	1	
7	N3200180	Tornillo M8x35	6	
8	N9152290	Pesa Manubrio	2	
9	N3160310	Abrazadera	2	
10	N9221450	Espejo Izquierdo	1	
11	N9221460	Espejo Derecho	1	
12	N6150560	Swiche Encendido Solo	1	
13	P1200050	Arandela M6	2	
14	A200050	Tornillo M6x25	2	
15	8200120	Tornillo M5X12	1	
16	N9115100	Bomba De Freno	1	
17	N3150280	Tornillo M5	1	
18	N91505203C	Leva Clutch	1	Leva Plateada
18	N9150520	Leva Clutch	1	Leva Negra
19	415021000	Tuerca M5	1	
20	N5170120	Cable Acelerador	1	

COMPRA SIEMPRE

REPUESTOS ORIGINALES TVS

CON EL RESPALDO DE AUTECO



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

- 1**: Main fork crown
- 2**: Upper fork leg
- 3**: Upper fork leg cap
- 4**: Lower fork leg
- 5**: Upper fork leg cap
- 6**: Upper fork leg cap
- 7**: Upper fork leg cap
- 8**: Upper fork leg cap
- 9**: Lower fork leg
- 10**: Lower fork leg cap
- 11**: Lower fork leg cap
- 12**: Lower fork leg cap
- 13**: Lower fork leg cap
- 14**: Lower fork leg cap
- 15**: Lower fork leg cap
- 16**: Lower fork leg cap
- 17**: Lower fork leg cap
- 18**: Lower fork leg cap
- 19**: Lower fork leg cap
- 20**: Lower fork leg cap
- 21**: Lower fork leg cap
- 22**: Lower fork leg cap
- 23**: Lower fork leg cap
- 24**: Lower fork leg cap
- 25**: Lower fork leg cap
- 26**: Lower fork leg cap

26

This exploded view diagram illustrates the components of a motorcycle headlight assembly. The central part is the headlight housing (4), which is surrounded by various mounting hardware, including bolts (1, 2, 3, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31), washers (10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31), and nuts (1, 2, 3, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31). The diagram also shows the headlight lens (15), the headlight bezel (2), the headlight bracket (3), the headlight mounting bracket (14), the headlight mounting plate (16), the headlight mounting plate (17), the headlight mounting plate (18), the headlight mounting plate (19), the headlight mounting plate (20), the headlight mounting plate (21), the headlight mounting plate (22), the headlight mounting plate (23), the headlight mounting plate (24), the headlight mounting plate (25), the headlight mounting plate (26), the headlight mounting plate (27), the headlight mounting plate (28), the headlight mounting plate (29), the headlight mounting plate (30), and the headlight mounting plate (31).

27

This exploded view diagram illustrates the assembly of a motorcycle helmet. The central component is the helmet shell (1), which is surrounded by various parts including the chin bar (2), cheek pads (3), and the chin strap (4). The diagram also shows the rear section (5), the top section (6), and the side section (7). Other components include the chin strap buckle (8), the chin strap webbing (9), the chin strap padding (10), the chin strap adjuster (11), the chin strap release (12), the chin strap latch (13), the chin strap strap (14), the chin strap strap (15), the chin strap strap (16), the chin strap strap (17), the chin strap strap (18), the chin strap strap (19), the chin strap strap (20), the chin strap strap (21), the chin strap strap (22), the chin strap strap (23), the chin strap strap (24), the chin strap strap (25), the chin strap strap (26), the chin strap strap (27), the chin strap strap (28), the chin strap strap (29), the chin strap strap (30), and the chin strap strap (31).

28

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

- 1**: Main hull section (right side)
- 2**: Small fasteners or pins
- 3**: Small rectangular plate
- 4**: Small structural piece (top left)
- 5**: Small structural piece (top right)
- 6**: Longitudinal hull section (top center)
- 7**: Screws or bolts
- 8**: Small structural piece (top center)
- 9**: Small fasteners or pins
- 10**: Longitudinal hull section (bottom left)
- 11**: Small structural piece (bottom left)
- 12**: Small structural piece (top right)
- 13**: Small structural piece (top center)
- 14**: Small structural piece (bottom center)
- 15**: Large hull section (left side)
- 16**: Small structural piece (bottom left)
- 17**: Large hull section (bottom right)
- 18**: Small structural piece (bottom left)
- 19**: Small structural piece (bottom center)
- 20**: Small structural piece (top center)
- 21**: Small structural piece (top center)
- 22**: Small fasteners or pins
- 23**: Small structural piece (bottom center)
- 24**: Small structural piece (top center)
- 25**: Small structural piece (top center)
- 26**: Small fasteners or pins
- 27**: Small structural piece (top center)
- 28**: Small fasteners or pins
- 29**: Small structural piece (top center)
- 30**: Small structural piece (top right)
- 31**: Small fasteners or pins
- 32**: Small fasteners or pins
- 33**: Small fasteners or pins
- 34**: Small structural piece (top center)
- 35**: Small structural piece (top center)
- 36**: Small structural piece (top center)

29

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

- 1**: Main hull section (right side)
- 2**: Small fasteners or pins
- 3**: Small bracket or support
- 4**: Small structural piece
- 5**: Small structural piece
- 6**: Longitudinal hull section
- 7**: Small fasteners or pins
- 8**: Small structural piece
- 9**: Small fasteners or pins
- 10**: Small hull section
- 11**: Small hull section
- 12**: Small structural piece
- 13**: Small structural piece
- 14**: Small hull section
- 15**: Small hull section
- 16**: Small structural piece
- 17**: Small hull section
- 18**: Small structural piece
- 19**: Small structural piece
- 20**: Small structural piece
- 21**: Small structural piece
- 22**: Small fasteners or pins
- 23**: Small fasteners or pins
- 24**: Small structural piece
- 25**: Small structural piece
- 26**: Small fasteners or pins
- 27**: Small structural piece
- 28**: Small fasteners or pins
- 29**: Small structural piece
- 30**: Small structural piece
- 31**: Small fasteners or pins
- 32**: Small fasteners or pins
- 33**: Small fasteners or pins
- 34**: Small structural piece
- 35**: Small structural piece
- 36**: Small structural piece

30

This diagram illustrates the assembly of a motorcycle seat. The main component, the seat, is labeled 1. A separate view shows the underside of the seat with various mounting points. The assembly steps are indicated by numbered callouts: 2 (a long bolt), 3 (a set of four small washers or spacers), 4 (a set of two small bolts), 5 (a set of two larger bolts), 6 (a set of two small bolts), 7 (a set of two small bolts), 8 (a set of two small bolts), and 9 (a set of two small bolts). The diagram shows how these components are used to secure the seat to the motorcycle frame.

31

FIGURA N° 24: TANQUE GASOLINA (1/2)

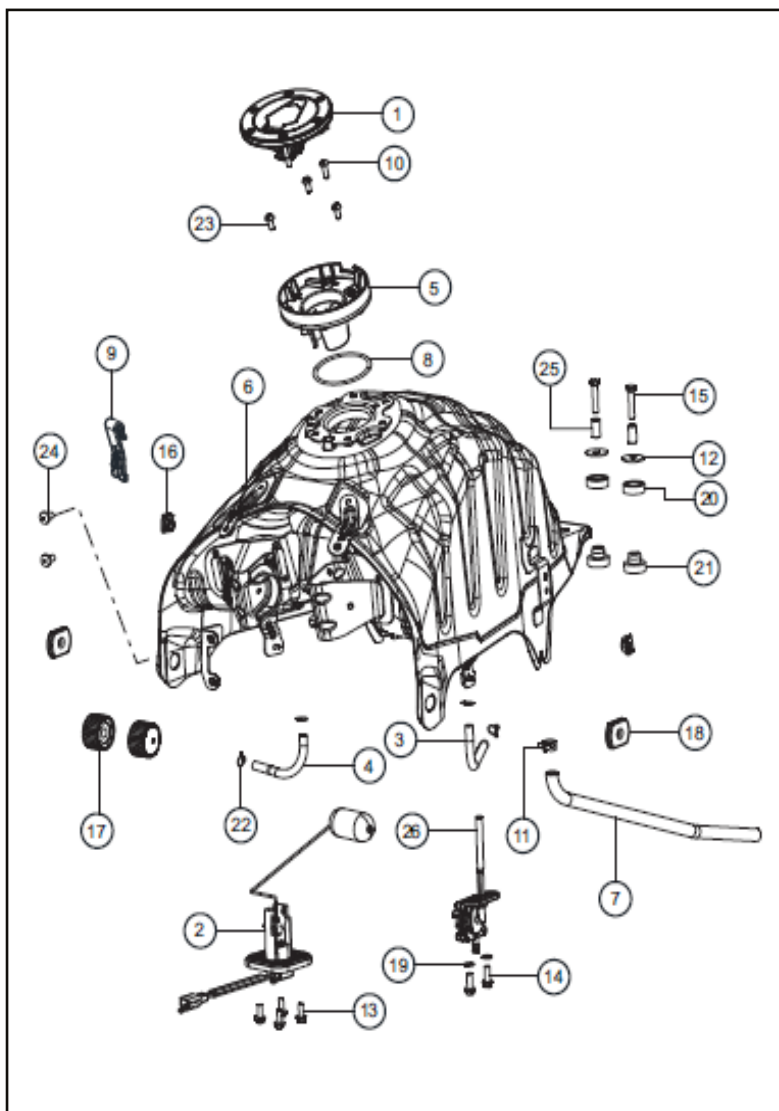


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	N6140690	Tapa Tanque Gasolina	1	
2	N6160960	Medidor Gasolina	1	
3	N9141620	Manguera Carburador	1	
4	N6140890	Manguera Gasolina	1	
5	N6140790	Entrada Tanque De Gasolina	1	
6	N6140710	Tanque Gasolina	1	
7	N3140520	Manguera Drenaje	1	
8	N9200550	O Ring	1	
9	N6080870	Soporte Deflector	1	
10	0331718	Tornillo M5x16	1	
11	R2040400	Abrazadera	1	
12	0335876	Antivibrante 6.5x24	2	
13	R1200380	Tornillo M5x14	4	
14	N3200220	Tornillo M6x1.25x16	2	
15	420476700	Tornillo M6X30	2	
16	K3200840	Tuerca Pastilla M6	2	
17	N2140060	Antivibrante Tanque gasolina	2	
18	K122810	Antivibrante Lateral Tanque	2	
19	N3140120	Empaque Grifo de Gasolina	2	
20	N3140170	Antivibrante Tanque gasolina	2	
21	N3140160	Antivibrante Tanque gasolina	2	
22	414147000	Abrazadera	4	
23	0331708	Tornillo M5x12	3	
24	P200270	Tornillo M6x12	2	
25	N3140150	Buje	2	
26	N4140080	Grifo Gasolina	1	

This diagram illustrates the exploded view of a motorcycle helmet assembly. The central component is the helmet shell (6). Key parts include the chin strap assembly (2, 3, 4, 11, 14, 19, 25), the cheek pads (17), the liner (18), and the top closure system (1, 5, 8, 9, 10, 23). Various fasteners, including screws (13, 15, 20, 21) and bolts (12, 22), are shown in their respective positions. The diagram uses numbered callouts (1-25) to identify each individual part and sub-assembly.

33 **TVS** 

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

- 1**: Main helmet shell (upper part).
- 2**: Main helmet shell (lower part).
- 3**: Small circular fasteners or rivets used throughout the assembly.
- 4**: Chin bar assembly.
- 5**: Chin strap assembly.
- 6**: Top of the helmet shell.
- 7**: Top of the helmet shell (inner part).
- 8**: Small circular fasteners or rivets.
- 9**: Chin strap attachment point.
- 10**: Chin bar assembly (inner part).
- 11**: Chin strap assembly (inner part).
- 12**: Chin bar assembly (lower part).
- 13**: Chin bar assembly (lower part).
- 14**: Chin bar assembly (lower part).
- 15**: Small circular fasteners or rivets.

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FIGURA N° 26: GUARDABARRO DELANTERO

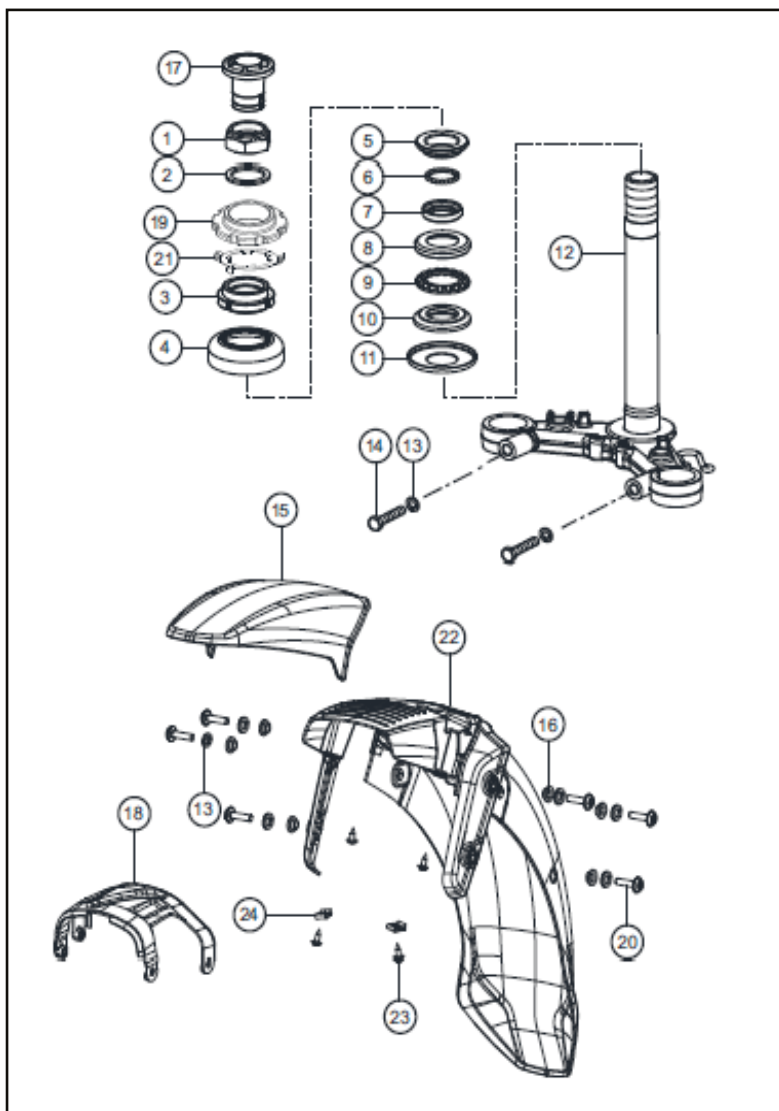


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	410058700	Tuerca Dirección	1	
2	410043700	Arandela Dirección	1	
3	K3100800	Contratuerca Dirección	1	
4	M7101170	Guardapolvo Dirección Sup.	1	
5	S1101150	Cuna Superior Espiga	1	
6	420404000	Canastilla	22	
7	S1125290	Cuna Chasis Sup.	1	
8	K3100590	Cuna Inferior Espiga	1	
9	N9101110	Canastilla	1	
10	N8120910	Cuna	1	
11	N9101580	Guardapolvo Inf.	1	
12	NF100400	Espiga Central	1	
13	0330318	Arandela M8	8	
14	420955700	Tornillo M8x40	2	
15	N6224359	Guardabarro Delantero	1	
16	R1200260	Arandela	6	
17	N9100840	Tornillo Espiga central	1	
18	N6100970	Soporte Guardabarro Delantero	1	
19	N9101520	Pista Dirección	1	
20	N6200090	Tornillo M6	6	
21	N9101530	Cuna Dirección	1	
22	-----	Guardabarro Del. Parte trasera	1	
23	N3200340	Tornillo 4.2x13	4	
24	7130020	Buje Pastilla M6	2	

FIGURA N° 27: SUSPENSIÓN DELANTERA

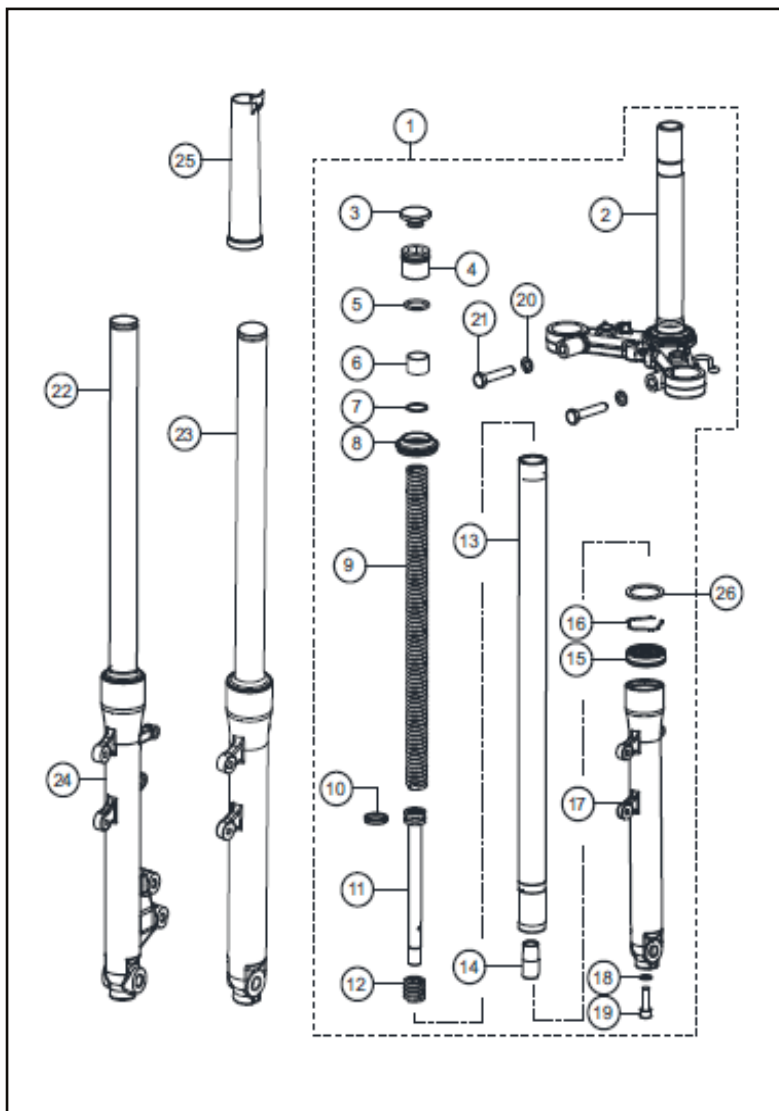


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT.	OBSERVACIÓN
2	NF100400	Espiga Central	1	
3	N9101020	Tapón Caucho Barra	2	
4	M7100310	Tapón Barra Suspensión	2	
5	7100300	O Ring	2	
6	N6100920	Buje	2	
7	N8101240	Arandela	2	
8	N3102410	Guardapolvo Suspensión	2	
9	N6100930	Resorte Interno Suspensión	2	
10	N3100330	Sello pistón Barra	2	
11	N6100910	Pistón Barra	2	
12	N8101320	Resorte Pistón Barra	2	
13	N6100900	Tubo Telescópico	2	
14	N3100300	Buje Telescópico	2	
15	N3102420	Reten Suspensión	2	
16	N3100290	Pin Retenedor Suspensión	2	
17	N6100880	Botella Suspensión Izquierda	1	
18	N8101220	Arandela	2	
19	N8101230	Tornillo	2	
20	0330318	Arandela M8	2	
21	420955700	Tornillo M8X40	2	
22	N6100870	Suspensión Derecha	1	
23	N6100860	Suspensión Izquierda	1	
24	N6100890	Botella Suspensión Derecha	1	
25	N6101130	Cubierta Barra Suspensión	2	
26	N9100890	Arandela	2	

Diagram illustrating the assembly of a motorcycle wheel. The components are labeled with numbers 1 through 13:

- 1: Axle nut
- 2: Axle washer
- 3: Axle nut
- 4: Axle nut
- 5: Axle nut
- 6: Wheel rim
- 7: Wheel hub
- 8: Axle nut
- 9: Wheel spokes
- 10: Axle nut
- 11: Wheel hub flange
- 12: Axle nut
- 13: Axle

The diagram shows the wheel rim (6) and spokes (9) being assembled onto the hub (7). The axle (13) is shown passing through the hub and rim, secured by various nuts and washers (1, 2, 3, 4, 5, 8, 10, 11, 12). An inset photo shows a close-up of the tire tread.

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FIGURA N° 29: RUEDA TRASERA

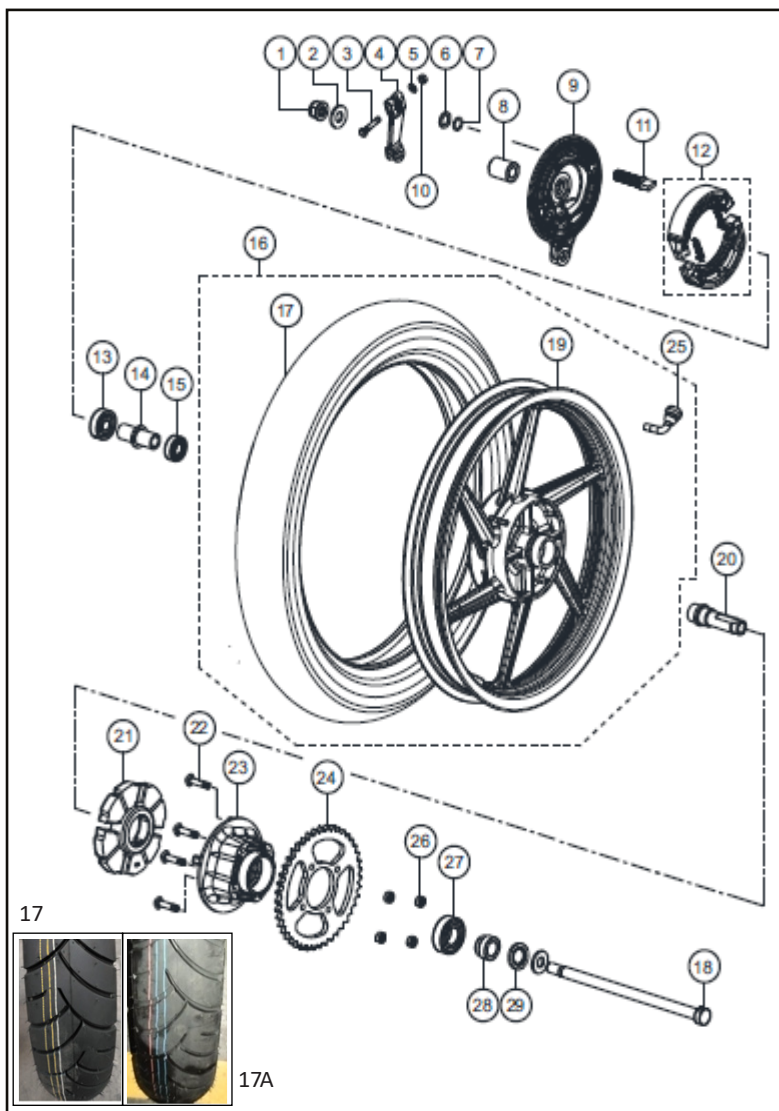


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	K200410	Tuerca M14x1.5	1	
2	M7200020	Arandela 14.5x32x3.2	2	
3	0331248	Tornillo Exagonal M6x1x33	1	
4	M7110770	Leva Portabandas	1	
5	420001700	Arandela 6.5x13x1.0	1	
6	0335698	Arandela 14.5x22x1.6	1	
7	0178030	O Ring	1	
8	M71107505D	Buje Rueda Trasera	1	
9	11124505D	Portabandas Trasero	1	
10	420305700	Tuerca M6	1	
11	N2110130	Leva freno Portabandas	1	
12	K6320590	Kit Pastas Freno	1	
13	1339510	Rodamiento 15x42x13	1	
14	1182200	Buje Interno Rueda	1	
15	1339520	Rodamiento 15x35x11	1	
17	3MCY9019745R11	Llanta tras. 100x90 R17	1	
17A	3MCY5019745511	Llanta tras. 100x90 R17	1	
18	N9110700	Eje Rueda Trasero	1	
19	N9115310	Rin Trasero 3.50 R17	1	
20	N9113990	Buje Sprocket		
21	1181150	Caucho Porta Sprocket	1	

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

- 1-12:** Hub and axle components, including a hub (9), axle (18), and various pins and washers (1-8, 10-12).
- 13-15:** Brake disc and caliper components.
- 16-17:** Tire and wheel rim.
- 19:** Wheel spokes.
- 20:** Axle nut.
- 21-24:** Brake disc and caliper components.
- 25:** Brake disc mounting bracket.
- 26-29:** Axle components, including a chainring (24), axle nut (20), and axle (18).

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This diagram illustrates the assembly of a vehicle's electrical system, showing the main wiring harness and various components. The components are numbered 1 through 30:

- 1**: Headlight assembly
- 2**: Battery
- 3**: Alternator
- 4**: Fuse
- 5**: Relay
- 6**: Fuse
- 7**: Fan
- 8**: Bolt
- 9**: Bolt
- 10**: Bolt
- 11**: Bolt
- 12**: Fuse
- 13**: Relay
- 14**: Relay
- 15**: Relay
- 16**: Relay
- 17**: Fuse
- 18**: Bolt
- 19**: Bolt
- 20**: Bolt
- 21**: Bolt
- 22**: Bolt
- 23**: Bolt
- 24**: Bolt
- 25**: Bolt
- 26**: Bolt
- 27**: Bolt
- 28**: Bolt
- 29**: Bolt
- 30**: Bolt

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This diagram illustrates the components of a vehicle's electrical system, including the battery, alternator, starter motor, and various sensors and switches. The components are numbered 1 through 30. A dashed box encloses the alternator (24), its mounting bracket (27), and the starter motor (23) with its solenoid (26) and mounting bracket (25). Another dashed box encloses the battery (2), its terminal cover (1), and the battery cable (3). A third dashed box encloses the alternator (7), its mounting bracket (10), and the alternator cable (19). A fourth dashed box encloses the battery (2), its terminal cover (1), and the battery cable (3). A fifth dashed box encloses the battery (2), its terminal cover (1), and the battery cable (3). A sixth dashed box encloses the battery (2), its terminal cover (1), and the battery cable (3). A seventh dashed box encloses the battery (2), its terminal cover (1), and the battery cable (3). An eighth dashed box encloses the battery (2), its terminal cover (1), and the battery cable (3). A ninth dashed box encloses the battery (2), its terminal cover (1), and the battery cable (3). A tenth dashed box encloses the battery (2), its terminal cover (1), and the battery cable (3). A eleventh dashed box encloses the battery (2), its terminal cover (1), and the battery cable (3). A twelfth dashed box encloses the battery (2), its terminal cover (1), and the battery cable (3). A thirteenth dashed box encloses the battery (2), its terminal cover (1), and the battery cable (3). A fourteenth dashed box encloses the battery (2), its terminal cover (1), and the battery cable (3). A fifteenth dashed box encloses the battery (2), its terminal cover (1), and the battery cable (3). A sixteenth dashed box encloses the battery (2), its terminal cover (1), and the battery cable (3). A seventeenth dashed box encloses the battery (2), its terminal cover (1), and the battery cable (3). An eighteenth dashed box encloses the battery (2), its terminal cover (1), and the battery cable (3). A nineteenth dashed box encloses the battery (2), its terminal cover (1), and the battery cable (3). A twentieth dashed box encloses the battery (2), its terminal cover (1), and the battery cable (3). A twenty-first dashed box encloses the battery (2), its terminal cover (1), and the battery cable (3). A twenty-second dashed box encloses the battery (2), its terminal cover (1), and the battery cable (3). A twenty-third dashed box encloses the battery (2), its terminal cover (1), and the battery cable (3). A twenty-fourth dashed box encloses the battery (2), its terminal cover (1), and the battery cable (3). A twenty-fifth dashed box encloses the battery (2), its terminal cover (1), and the battery cable (3). A twenty-sixth dashed box encloses the battery (2), its terminal cover (1), and the battery cable (3). A twenty-seventh dashed box encloses the battery (2), its terminal cover (1), and the battery cable (3). A twenty-eighth dashed box encloses the battery (2), its terminal cover (1), and the battery cable (3). A twenty-ninth dashed box encloses the battery (2), its terminal cover (1), and the battery cable (3). A thirtieth dashed box encloses the battery (2), its terminal cover (1), and the battery cable (3).

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FIGURA N° 31: GUARDABARRO TRASERO

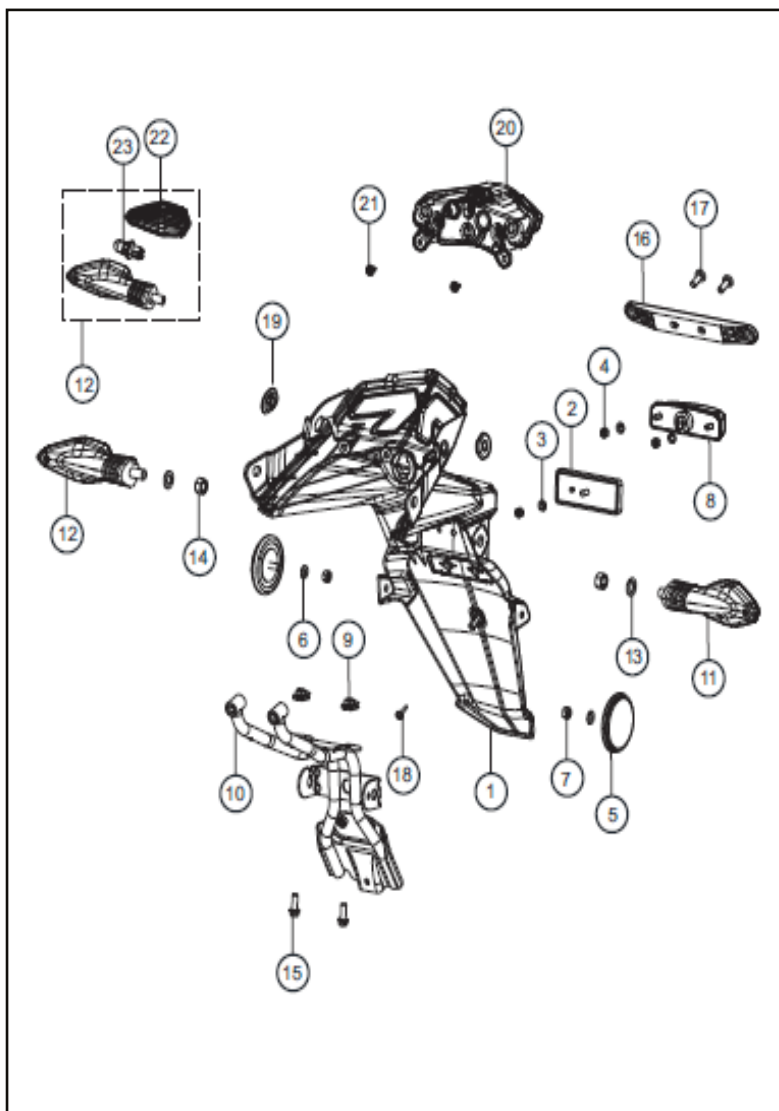


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	N6224330	Guardabarro Tras.	1	
2	M7160120	Reflectivo	1	
3	P1200140	Arandela	3	
4	420302700	Tuerca M5	3	
5	N9227200	Reflectivo Lateral	2	
6	0335936	Arandela 6.5x13x1	2	
7	P1200060	Tuerca M6	2	
8	K2220120	Lámpara Luz De Placa	1	
9	K3200840	Tuerca Pastilla M6	2	
10	N6224390	Soporte Guardabarro Tras.	1	
11	N9225760	Direccional Trasera Izq.	1	
12	N9225770	Direccional Trasera Der.	1	
13	0330328	Arandela M10	2	
14	0334038	Tuerca M10	2	
15	N3200220	Tornillo M6x16	2	
16	N3220910	Platina Porta Placa	1	
17	P1200040	Tornillo M6x16	2	
18	K200320	Tornillo 4.2x16	1	
19	N8220400	Antivibrante Tanque gasolina	2	
20	N6225020	Stop Completo	1	
21	N3200340	Tornillo 4.2x13	2	
22	N9325610	Lente Direccional	2	
23	N9162650	Bombillo Direccional	2	

FIGURA N° 32: BRAZO OSCILANTE / AMORTIGUADOR

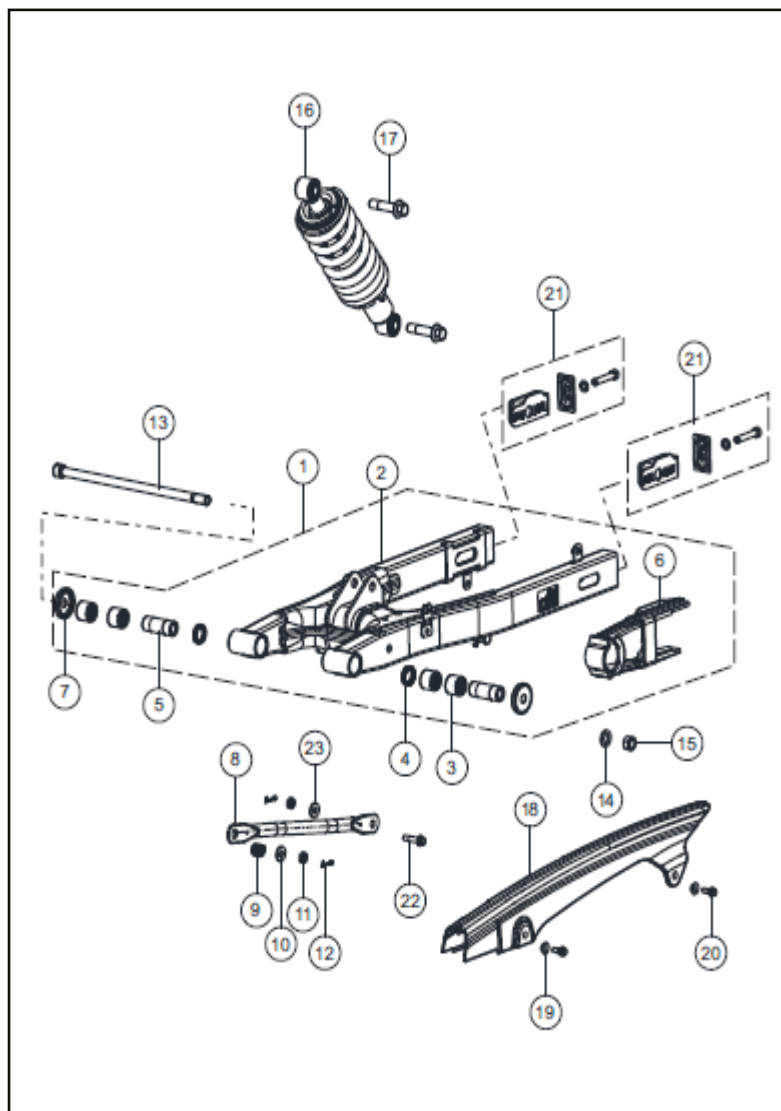


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	N6090630	Brazo Oscilante Completo	1	
2	N6090620	Brazo Oscilante Solo	1	
3	N9200530	Rodamiento	4	
4	N9092410	Retenedor	2	
5	N9092430	Buje Brazo Oscilante	2	
6	N6090650	Deslizador Cadena	1	
7	N9092420	Arandela Eje	2	
8	M7090970	Barra Torque	1	
9	3207018	Resorte Torque Freno	1	
10	0336018	Arandela 8.5x20x2.0	1	
11	0334218	Tornillo Hex. M8x1.25	2	
12	0330048	Pin 2x20	2	
13	N5111210	Eje brazo oscilante	1	
14	0335538	Arandela 12.5x22x2.3	1	
15	0334158	Tuerca M12x1.25	1	
16	N6090740	Amortiguador	1	
17	N9200570	Tornillo M12x55	2	
18	N6090750	Cubierta Cadena	1	
19	N9051860	Buje Tornillo	2	
20	N3200220	Tornillo M6x1.25x16	2	
21	N9092470	Tensor cadena Completo	2	
22	N3090700	Tornillo Torque	1	
23	0330318	Arandela M8	1	

FIGURA N° 33 : CALIPER DELANTERO (1/2)

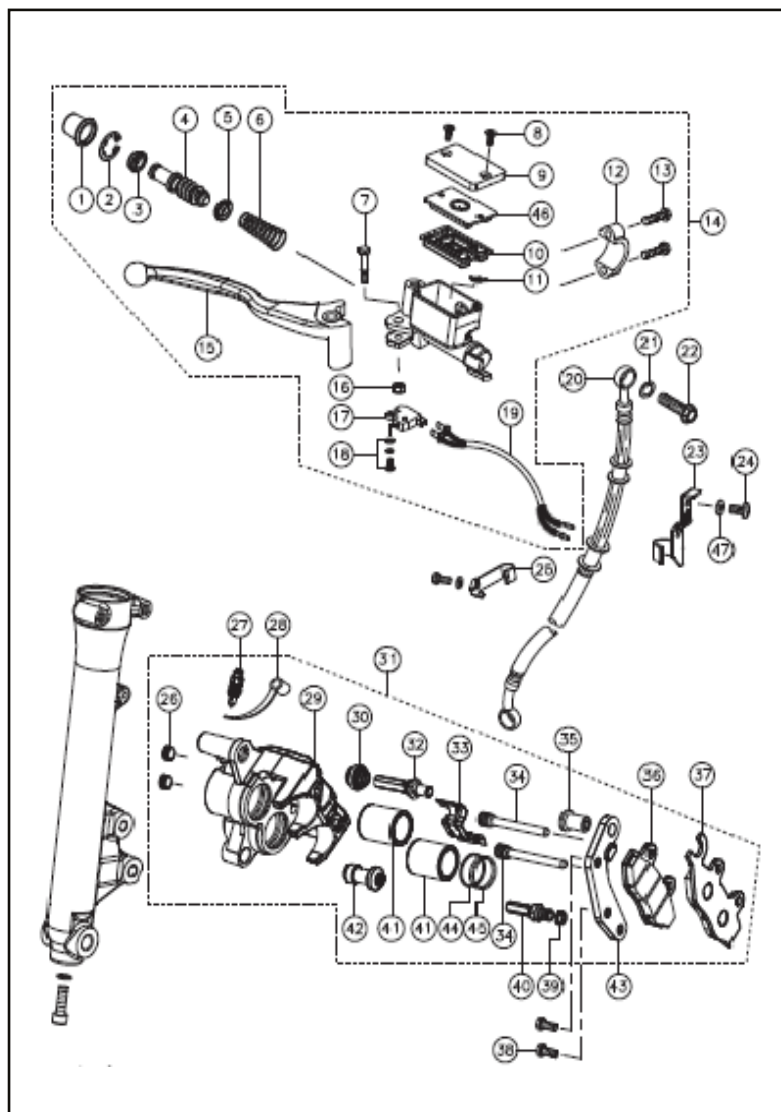


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	----	Pistón Bomba Freno	1	En kit ref. N9322840
2	----	Pin Seguridad	1	En kit ref. N9322840
3	----	Guardapolvo	1	En kit ref. N9322840
4	----	Aislante	1	En kit ref. N9322840
5	----	Guardapolvo	1	En kit ref. N9322840
6	----	Resorte	1	En kit ref. N9322840
7	----	Tornillo Leva Freno	1	En kit ref. N9322020
8	----	Tornillo Tanque Bomba Freno	2	En Kit Ref. N9321530
9	----	Tapa Tanque Bomba Freno	1	En Kit Ref. N9321530
10	----	Diafragma Bomba Freno	1	En Kit Ref. N9322840
11	----	Pin Protector	1	En Kit Ref. N9322840
12	----	Abrazadera Bomba Freno	1	En Kit Ref. N9321510
13	----	Tornillo	2	En Kit Ref. N9321510
14	N9115100	Bomba Freno	1	
15	----	Leva Derecha	1	En Kit Ref. N9322020
16	----	Tuerca Leva Freno	1	En Kit Ref. N9322020
17	----	Swiche Stop	1	En Kit Ref. N9321520
18	----	Tornillo Y Arandela	2	En Kit Ref. N9321520
19	----	Cable Swiche Stop	1	En Kit Ref. N9321520
20	N6110980	Manguera Freno Del.	1	
21	N9111330	Arandela	4	
22	N9111320	Tornillo	2	
23	N9111270	Guía Manguera Freno	1	
24	0332275	Tornillo M6x12	1	
25	N9111220	Guía Manguera freno	1	

FIGURA N° 33: CALIPER DELANTERO (2/2)

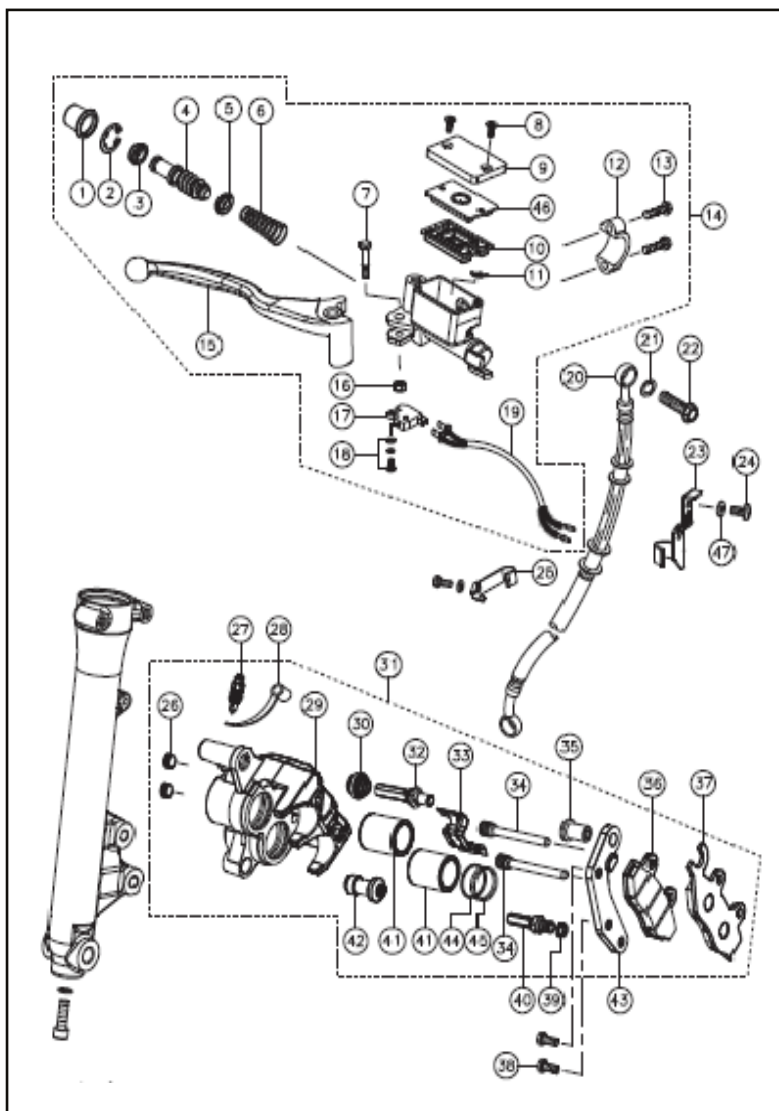


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT.	OBSERVACIÓN
26	----	Tapón Tornillo	2	
27	----	Tornillo sangrado	1	En kit ref. N9321600
28	----	Tapón Tornillo Sangrado	1	En kit ref. N9321600
29	----	Caliper Delantero Solo	1	En kit ref. N9321600
30	----	Guardapolvo	1	En kit ref. N9321550
31	N9111120	Caliper Delantero	1	
32	----	Pin	1	En kit ref. N9321550
33	----	Resorte Pasta Freno	1	En kit ref. N9321550
34	----	Pin Pasta Freno	2	En kit ref. N9321550
35	----	Tuerca Deslizadora	1	N9321570
36	----	Pasta de Freno Interno	1	En kit ref. N9111300
37	----	Pasta de Freno Externo	1	En kit ref. N9111300
38	U2200010	Tornillo Camp. M8x27	2	
39	----	Arandela	1	N9321570
40	----	Pin	1	En kit ref. N9321550
41	----	Pistón	2	En kit ref. N9321550
42	----	Pin Pistón	1	En kit ref. N9321550
43	----	Platina Caliper	1	N9321570
44	----	Sello Caliper	2	En kit ref. N9321550
45	----	Retenedor	2	En kit ref. N9321550
46	----	Platina Bomba Freno	1	En kit ref. N9321550
47	P1200050	Arandela	1	

FIGURA N° 34: HERRAMIENTA

[illegible]

This diagram illustrates the 12 components of a boat hull assembly, numbered 1 through 12. The components are arranged in a grid-like fashion, showing their relative positions and orientations. The components include:

- 1. Bow section (front of the hull)
- 2. Bow section (side view)
- 3. Bow section (top view)
- 4. Bow section (bottom view)
- 5. Bow section (side view)
- 6. Bow section (bottom view)
- 7. Bow section (side view)
- 8. Bow section (bottom view)
- 9. Bow section (side view)
- 10. Bow section (bottom view)
- 11. Bow section (side view)
- 12. Bow section (bottom view)

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FIGURA N° 36: CALCOMANIAS

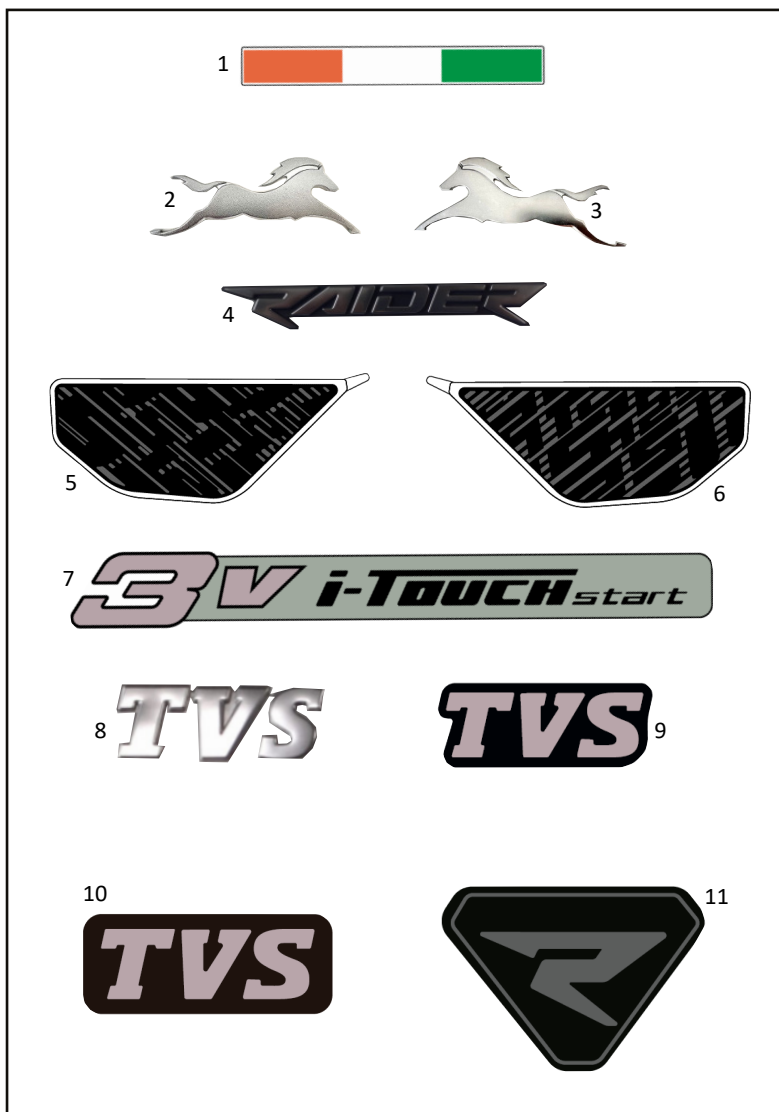


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	NF226460	Calcom. CarenajeFarola Sup.	1	
1A	20014913	Calcom. CarenajeFarola Sup.	1	Nacional
2	NF229100	Logo Der. Tanque Plateado	1	
3	NF229090	Logo Izq. Tanque Plateado	1	
4	N6225460	Logo Cubierta Chasis Izq y Der	2	
5	N6226100	Calca Cubierta Chasis Der.	1	
5A	20014914	Calcom. Tapa Lateral Der. Inf.	1	Nacional
6	N6226090	Calcom. Tapa Lateral Izq. Inf.	1	
6A	20014915	Calcom. Tapa Lateral Izq. Inf.	1	Nacional
7	N6226140	Calcom. Enfocador Inferior Izq.	2	
7A	20014916	Calcom. Enfocador Inferior Izq.	2	Nacional
8	N6226050	Logo Cubierta Superior Farola	1	
9	N6226070	Calca Guardabarro Trasero	1	
9A	20014917	Calca Guardabarro Trasero	1	Nacional
10	N6226080	Logo Visor Frontal	1	
10A	20014918	Logo Visor Frontal	1	Nacional
11	N6226020	Logo Cubierta Manubrio	1	
11A	20014919	Logo Cubierta Manubrio	1	Nacional

A large graphic for a 'SPECIAL EDITION' featuring two vertical red bars on the left and two horizontal red bars on the right, all containing the text 'SPECIAL EDITION' in white, bold, italicized capital letters.

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[illegible]

LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit
1	N6321870	Kit Cigüeñal Izq.	Unión Respiradero Motor Carter Izq.
2	N6321850	Kit Cilindro Pistón	Cilindro Completo Cilindro Completo Cilindro Completo Cilindro Completo
3	K2020110	Kit Pistón STD	Kit Anillos STD Pasador Pistón Pin Pistón Piston DIA 57
4	N6321440	Kit Arrastre	Cadena 126 L Sprocket 14 Piñon 14T
5	N8320070	Kit Cunas Chasis	Canastilla 3/16 Cuna Superior Espiga Cuna Chasis Sup. Canastilla 6.35 Cuna Cuna Inferior Espiga Guardapolvo Inf.

LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit
6	N6321860	Kit Retenedores Aceite	Retenedor Eje de Cambios Reten Eje Crank Reten Válvula Reten Leva 12x18x4 Reten
7	M7321900	Kit Separador Clutch	Separadores Discos Clutch
8	M7321890	Kit Discos Clutch X5	Discos De Clutch
9	N6321600	Kit De Empaques	Empaque Culata Empaque Cilindro Empaque Filtro Centrifugo Empaque Centro Motor Empaque Cubierta Clutch Empaque Cubierta Volante Empaque Tubo Escape Tuerca De Culata

ÍNDICE DE REFERENCIAS

PARTE No.	FIG. No.	PAG. No.
330048	25	11
330048	5	22
330318	13	33
330328	7	26
331248	17	22
331708	23	31
332275	15	19
332275	13	26
332275	32	29
334038	20	19
334038	9	26
335528	9	19
335528	8	26
335608	3	15
335608	14	19
335618	15	14
335928	11	26
1181150	21	36
1182200	14	36
1339120	27	37
1339510	13	36
1339520	15	36
3030500	6	10
3030515	4	24
3207018	9	41
3257200	8	13
7100300	5	34
7130020	8	32
7130020	24	33
7130140	19	26
8200120	15	25
8200130	3	3
408049000	10	12

PARTE No.	FIG. No.	PAG. No.
410043700	2	33
410058700	1	33
414147000	22	31
415021000	19	25
420001700	8	22
420001700	5	36
420302700	4	40
420305700	6	15
420305700	18	22
420305700	10	36
420402000	17	8
420404000	6	33
420452700	16	6
420452700	15	15
420454700	32	20
420462700	23	11
420462700	28	11
420462700	7	30
420476700	25	20
420476700	15	31
420496700	10	19
420518700	1	28
420602000	18	6
420702000	15	4
420955700	14	33
420955700	21	34
0064014	3	6
0074010	4	5
0074010	6	6
0178030	7	36
0330048	1	24
0330048	12	41
0330174	12	6

PARTE No.	FIG. No.	PAG. No.
0330174	11	12
0330174	13	13
0330318	12	19
0330318	14	24
0330318	23	41
0330328	3	21
0330328	13	40
0331058	17	24
0331248	3	36
0331708	12	9
0331718	10	31
0332248	4	6
0332248	16	10
0332275	24	42
0334038	2	21
0334038	14	40
0334158	1	35
0334158	15	41
0334218	11	41
0334278	38	23
0335538	2	35
0335538	14	41
0335698	6	36
0335876	12	31
0335936	6	40
0336018	27	20
0336018	10	41
0339204	7	24
11124505D	9	36
330318	20	34
A128730	35	29
A200050	4	3
A200050	14	25

PARTE No.	FIG. No.	PAG. No.
A200050	15	38
A200050	29	39
G4010040	6	5
G4010040	23	6
G4040330	5	14
G5200280	3	18
G5200280	30	23
G5200300	29	20
G5200300	28	29
G5200300	24	40
G5200360	12	14
G5200380	19	19
G5200380	36	29
G5200380	9	38
G5200400	16	24
G5200400	27	29
G5200400	8	38
G5200490	24	11
K122810	18	31
K130190	10	18
K140820	6	14
K140820	11	15
K200320	18	40
K200410	1	36
K200570	5	19
K20101607D	2	4
K20101807D	18	1
K2010190	3	1
K2020110	12	4
K2020110	3	47
K2040300	16	3
K210800	6	30
K2200080	9	28

PARTE No.	FIG. No.	PAG. No.
K2200090	7	18
K2200090	11	18
K2220120	8	40
K3100590	2	19
K3100590	8	33
K3100800	3	33
K3200770	3	5
K3200840	26	23
K3200840	22	27
K3200840	30	29
K3200840	16	31
K3200840	12	32
K3200840	9	40
K320650	44	17
K6010970	30	2
K6010970	7	3
K6011090	4	1
K6020330	11	4
K6160340	2	38
K6320590	12	36
KL221320	17	26
KL221320	18	28
M100050	10	14
M1010360	34	2
M1010490	14	3
M1030160	15	10
M1040140	5	3
M1040420	13	16
M1040430	36	17
M1040430	40	17
M1040460	24	16
M1040490	23	16
M1040520	43	17

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PARTE No.	FIG. No.	PAG. No.
N4140080	26	31
N5010820CN	9	4
N5070100	4	8
N5070110	21	7
N5070110	5	8
N5070220	16	8
N5070480	15	8
N5080060	3	13
N5081170	19	7
N5081200	16	7
N5081220	18	7
N5081230	15	7
N5081240	14	7
N5081250	17	7
N5081430	2	7
N5081550	2	6
N5111210	13	41
N5111510	11	35
N5120820	27	27
N5121610	8	21
N5170120	20	25
N5170140	21	25
N5200080	24	13
N5200140	19	12
N5200160	18	5
N5200170	3	7
N5200180	6	18
N5200180	25	25
N5200440	26	29
N5321780	9	16
N5321790	10	16
N5321810	3	16
N5321820	7	16

PARTE No.	FIG. No.	PAG. No.
N5321900	5	16
N5321910	31	17
N5322000	42	17
N5322010	34	17
N5322010	38	17
N5322050	35	17
N5322050	39	17
N5322070	32	17
N5322080	18	16
N5322090	6	16
N5322100	33	17
N6010160	15	3
N6010170	12	3
N6010220	2	1
N6010230	26	1
N6010280	7	1
N6020130	20	7
N6030070	25	7
N6030080	24	7
N6030190	13	6
N6030250	6	9
N6030260	11	7
N6030270	7	9
N6030280	22	6
N6030370	12	7
N6040450	1	16
N6040470	2	3
N6040500	2	14
N6040530	9	14
N6040550	7	14
N6040560	4	14
N6040580	16	15
N6040600	10	15

PARTE No.	FIG. No.	PAG. No.
N6040620	8	14
N6040630	3	14
N6040720	6	3
N6040740	13	15
N6040870	11	14
N6040890	17	14
N6050150	1	18
N6050330	8	18
N6050340	9	18
N6060120	16	5
N6060130	3	38
N6060140	1	9
N6060180	8	5
N6060260	2	9
N6060260	10	38
N6060390	4	9
N6060390	20	9
N6060400	14	9
N6060400	19	9
N6070150	23	7
N6070170	6	7
N6080040	20	6
N6080200	12	8
N6080250	19	13
N6080260	15	13
N6080270	16	13
N6080290	1	13
N6080460	9	6
N6080460	3	10
N6080470	9	10
N6080480	12	10
N6080490	5	10
N6080500	11	10

PARTE No.	FIG. No.	PAG. No.
N6080560	13	10
N6080590	22	11
N6080590	27	11
N6080600	10	6
N6080600	1	10
N6080610	8	10
N6080660	7	6
N6080670	3	9
N6080800	11	5
N6080810	20	10
N6080850	7	10
N6080860	13	5
N6080860	7	13
N6080870	9	30
N6080880	1	12
N6080890	2	12
N6080950	13	8
N6080960	14	8
N6090620	2	41
N6090630	1	41
N6090650	6	41
N6090740	16	41
N6090750	18	41
N6100860	23	34
N6100870	22	34
N6100880	17	34
N6100890	24	34
N6100900	13	34
N6100910	11	34
N6100920	6	34
N6100930	9	34
N6100940	23	25
N6100970	18	33

PARTE No.	FIG. No.	PAG. No.
N6101130	25	34
N6110680	6	35
N6110720	17	36
N6110750	24	37
N6110830	23	37
N6110840	16	22
N6110850	19	22
N6110970	6	13
N6110980	20	42
N6122030	6	24
N6122050	9	24
N6122080	10	21
N6122090	7	19
N6122160	16	19
N6122190	9	21
N6122200	11	21
N6122390	13	19
N6122600	17	19
N6122760	17	9
N6122760	20	38
N6122760	30	39
N6130540	9	30
N6130550	1	30
N6130630	2	30
N6130670	8	28
N6130690	4	30
N6140690	1	30
N6140690	25	39
N6140710	6	30
N6140790	5	30
N6140890	4	30
N6150450	26	25
N6150450	23	39

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PARTE No.	FIG. No.	PAG. No.
M1040570	17	16
M1040870	19	16
M1080370	37	2
M1080420	35	2
M1080500	10	3
M1080830	8	6
M1080830	2	10
M1121060	20	26
M1200050	24	1
M1200060	25	1
M1200060	18	19
M1200380	2	8
M1200440	25	40
M1200470	1	1
M1200480	26	20
M1200510	5	4
M1200510	19	4
M1200510	20	5
M1200510	5	9
M1200520	18	15
M1200520	33	29
M1200610	28	20
M1200610	29	29
M1200610	6	38
M1200730	1	6
M1200770	11	9
M1200780	8	4
M1200820	10	9
M1200820	16	14
M1200890	4	18
M1200890	26	37
M1200900	18	4
M1200940	15	5

PARTE No.	FIG. No.	PAG. No.
M1200940	10	13
M7011370	4	4
M7070060	7	8
M7070240	10	8
M7070380	8	7
M7080269	21	13
M7080280	5	13
M7080299	23	13
M7080320	4	13
M7080339	22	13
M7080520	18	10
M7080590	19	10
M7080860	12	13
M7080890	2	13
M7081740	21	11
M7081740	26	11
M7081950	7	12
M7090970	8	41
M7100310	4	34
M7100640	25	33
M7101170	4	33
M7110090	12	35
M7110100	10	35
M7110160	5	35
M7110330	22	42
M7110750D	8	36
M7110770	4	36
M7160120	2	40
M7200020	2	36
M7200420	14	13
M7200490	9	7
M7200500	7	7
M7200510	10	7

PARTE No.	FIG. No.	PAG. No.
M7200690	14	6
M7200690	4	10
M7200740	9	9
M7321890	9	8
M7321890	14	48
M7321900	8	8
M7321900	13	48
N1070010	6	8
N2010960	28	2
N2041150	14	14
N2041670	4	15
N2070200	11	8
N2081430	5	12
N2081440	6	12
N2081450	4	12
N2081560	14	10
N2081680	36	2
N2081680	8	9
N2081720	21	5
N2081720	17	10
N2110130	11	36
N2110600	20	22
N2110700	23	23
N2140060	17	31
N2200150	19	6
N2200340	10	4
N2200450	19	5
N2200490	29	27
N2200500	1	8
N2200500	18	9
N2200500	21	27
N2200500	11	38
N2320610	2	16

PARTE No.	FIG. No.	PAG. No.
N3011900	31	2
N3012050	21	1
N3012080	12	1
N3012090	23	1
N3080250	14	5
N3080250	9	13
N3080290	21	6
N3080820	17	6
N3090700	22	41
N3100290	16	34
N3100300	14	34
N3100330	10	34
N3102410	8	34
N3102420	15	34
N3110360	36	23
N3110990	13	35
N3111960	22	37
N3120130	27	23
N3120130	5	26
N3120130	31	29
N3120130	5	30
N3120130	9	32
N3120860	6	21
N3121540	24	20
N3121540	4	21
N3140120	19	31
N3140150	25	31
N3140160	21	31
N3140170	20	31
N3140520	7	30
N3150280	17	25
N3150740	2	25
N3150750	6	25

PARTE No.	FIG. No.	PAG. No.
N3160060	18	38
N3160220	5	15
N3160310	9	25
N3200010	4	35
N3200180	13	24
N3200180	7	25
N3200190	7	15
N3200220	9	5
N3200220	14	31
N3200220	4	38
N3200220	15	40
N3200220	20	41
N3200240	8	12
N3200250	19	1
N3200250	17	3
N3200250	12	5
N3200340	1	26
N3200340	7	28
N3200340	3	32
N3200340	23	33
N3200340	21	40
N3210030	1	44
N3220910	16	40
N3321950	4	47
N3321960	5	47
N4012000	10	1
N4012310	22	1
N4040560	18	3
N4040680	19	3
N4080220	1	7
N4080290	17	4
N4080300	22	7
N4110300	3	35

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PARTE No.	FIG. No.	PAG. No.
N6150460	22	39
N6150520	24	25
N6150560	12	25
N6150560	26	39
N6160870	26	27
N6160940	1	38
N6160960	2	30
N6160970	5	25
N6160980	3	25
N6161240	13	38
N6161340	5	38
N6180400	20	4
N6180550	14	32
N6200060	8	19
N6200070	4	19
N6200090	20	33
N6223890	2	26
N6224169	1	45
N6224179	4	45
N6224199	10	32
N6224209	11	32
N6224220	14	28
N6224220	14	45
N6224230	15	28
N6224230	15	45
N6224240	3	45
N6224250	4	45
N6224270	16	28
N6224289	5	45
N6224299	6	45
N6224300	17	28
N6224330	1	40
N6224359	15	45

PARTE No.	FIG. No.	PAG. No.
N6224360	22	33
N6224380	20	28
N6224390	10	40
N6224419	25	27
N6224429	24	45
N6224439	23	45
N6224440	3	26
N6224450	16	26
N6224460	4	26
N6224490D	2	32
N6224500D	5	32
N6224529	11	45
N6224539	10	28
N6224570	23	29
N6224580	22	29
N6224660	21	29
N6224850	31	20
N6224860	15	24
N6224880	21	19
N6224890	24	29
N6224900	25	29
N6224910	13	28
N6224930	12	28
N6224960	6	32
N6224970	14	26
N6225010	30	20
N6225020	20	40
N6225140	25	23
N6225340	19	28
N6225460	4	46
N6226010	18	26
N6226020	11	46
N6226050	8	46

PARTE No.	FIG. No.	PAG. No.
N6226070	9	46
N6226080	10	46
N6226090	6	46
N6226100	5	46
N6226140	7	46
N6321440	9	48
N6321600	12	48
N6321630	8	16
N6321640	37	17
N6321650	28	17
N6321660	27	17
N6321670	30	17
N6321680	29	17
N6321690	15	16
N6321700	14	16
N6321710	11	16
N6321720	21	16
N6321730	20	16
N6321740	16	16
N6321750	4	16
N6321760	22	16
N6321770	26	17
N6321780	25	16
N6321790	12	16
N6321850	2	47
N6321850	21	4
N6321860	11	48
N6321870	1	5
N6321870	1	47
N7170020	23	20
N7201300	2	28
N7201300	13	32
N8011540	15	1

PARTE No.	FIG. No.	PAG. No.
N8011570	9	1
N8011700	14	1
N8011710	13	1
N8011730	11	1
N8011740	8	1
N8020310	13	4
N8020310	6	47
N8020320	7	47
N8020330	8	48
N8040250	2	15
N8040340	19	15
N8040350	9	15
N8040370	14	15
N8040620	8	15
N8040640	1	15
N8081180	10	10
N8101220	18	34
N8101230	19	34
N8101240	7	34
N8101320	12	34
N8111110	24	23
N8120910	10	33
N8122610	28	27
N8122610	8	30
N8200050	6	19
N8200050	7	21
N8200090	16	1
N8200150	2	18
N8220400	15	26
N8220400	19	40
N8320070	10	48
N9010450	11	3
N9041710	1	3

PARTE No.	FIG. No.	PAG. No.
N9051860	19	41
N9053170	5	18
N9060770	15	9
N9060770	19	38
N9070120	3	8
N9080240	5	6
N9080750	7	5
N9092410	4	41
N9092420	7	41
N9092430	5	41
N9092470	21	41
N9100840	17	33
N9100890	26	34
N9101020	3	34
N9101110	9	33
N9101520	19	33
N9101530	21	33
N9101580	11	33
N9110700	18	36
N9111120	31	43
N9111220	25	42
N9111270	23	42
N9111300	36	43
N9111330	21	42
N9111980	15	22
N9112770	19	36
N9112860	9	35
N9112880	8	35
N9112880	25	37
N9113990	20	36
N9114140	28	37
N9114160	29	37
N9115100	16	25

FICHA TÉCNICA RAIDER 125

CARACTERÍSTICA	UNIDAD
Motor	4 Tiempos Monocilíndrico
Cilindrada	124,79 cc.
Relación de Compresión	10:1
Potencia Máxima	12.73 HP @ 8000 rpm
Torque Máximo	11.5 NM @ 6500 rpm
Transmisión	Mecánica 5 Velocidades
Sistema de Alimentación	Carburador
Refrigeración	Aire
Diámetro x Carrera	53.5x5.5 mm
FRENOS	
Freno Delantero	Disco (240mm), Pinza Flotante 2 Embolos
Freno Trasero	Tambor 130 mm
SUSPENSIÓN	
Suspensión Delantera	Disco (240mm), Pinza Flotante 2 Embolos
Suspensión Trasera	Monoamortiguador, Regulable en 5 Posiciones de Precarga
CAPACIDAD DEL TANQUE	
Lleno	10 L (2,74 gal)
Combustible	Corriente
LLANTAS	
Llanta Delantera	80/100 R17
Llanta Trasera	100/90 R17
Rines	Aspas
SISTEMA ELÉCTRICO	
Sistema de Ignición	TCI
DRL / AHO	Si / si
Slipper Clutch	No
ABS	No
DIMENSIONES	
Largo Total	2067 mm
Altura Total	1236 mm
Ancho Total	767 mm
Distancia Entre Ejes	1326 mm
Altura al Piso	181 mm
Peso Neto	145 kg

