



CATÁLOGO DE PARTES



Mobil Super
4T Ultra



SISTEMA ANTIBLOQUEO
DE FREÑOS NO INCLUIDO



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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.

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



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NOMBRE	CARGO	ZONA	CELULAR	CORREO ELECTRÓNICO
Anderson Gonzales Barrios	ASESOR COMERCIAL	Ibagué - Dorada	320 682 09 82	agonzalez@autecomobility.com
Astrid Johana Cruz Silva	ASESOR COMERCIAL	Granada - Acacias	318 617 26 92	acruz@autecomobility.com
Biviana Andrea Martinez Gañan	ASESOR COMERCIAL	Barranquilla - Soledad	314 701 17 85	bmartinez@autecomobility.com
Carlos Mauricio Garcia Chaparro	ASESOR COMERCIAL	Bogota Centro	300 346 14 86	cgarcia@autecomobility.com
Carolina Ruiz Montoya	ASESOR COMERCIAL	Cartagena	313 584 72 62	cruiz@autecomobility.com
Claudia Patricia Ramirez	ASESOR COMERCIAL	Bogota	301 247 71 10	cpramirez@autecomobility.com
Cristian Arlevis Muñoz Soto	ASESOR COMERCIAL	Oriente - Nordeste	318 614 02 70	camunoz@autecomobility.com
Cristian David Cantillo Baena	ASESOR COMERCIAL	Quibdó	317 481 39 43	ccantillo@autecomobility.com
Daniel Mauricio Hernandez Rendon	ASESOR COMERCIAL	Pereira	301 375 43 57	dmhernandez@autecomobility.com
Darwin Arley Navarro Quintero	ASESOR COMERCIAL	Cúcuta	318 614 28 51	dnavarro@autecomobility.com
David Antonio Lazaro Lopez	ASESOR COMERCIAL	Aguachica	321 271 47 43	dlazaro@autecomobility.com
Diego Fernando Acevedo Rincon	ASESOR COMERCIAL	Villavicencio	314 891 29 54	dfacevedo@autecomobility.com
Diego Mauricio Gomez Ardila	ASESOR COMERCIAL	Armenia - Cartago	317 481 40 80	dgomez@autecomobility.com
Efraín Eliceo Guerrero Sanchez	ASESOR COMERCIAL	Área Metropolitana Norte	301 375 25 32	eguerrero@autecomobility.com
Giovany Montoya Alzate	ASESOR COMERCIAL	Poblaciones Suroeste	314 786 55 44	gmontoya@autecomobility.com
Hackerman Jose Agamez Duque	ASESOR COMERCIAL	Sincelejo - Magangué	321 701 19 03	hagamez@autecomobility.com
Hernan Alonso Pedraza Garcia	ASESOR COMERCIAL	Bogota Sur - Fusagasugá - Soacha	314 812 64 53	hpedraza@autecomobility.com
Jaime Alberto Orozco Jimenez	ASESOR COMERCIAL	Buga - Buenaventura	318 605 87 75	Jaorozco@autecomobility.com
Jesith Fernando Rodriguez	ASESOR COMERCIAL	Pasto	310 444 22 15	jfrodriguez@autecomobility.com
Jorge Eduardo Pinilla Torres	ASESOR COMERCIAL	Tunja - Sogamoso	310 407 40 72	jpinilla@autecomobility.com
Jorge Mario Gil Rios	ASESOR COMERCIAL	Área Metropolitana Sur	313 672 73 53	ggil@autecomobility.com
Jose Daniel Fariño Bravo	ASESOR COMERCIAL	Monteria - Cauca	318 506 41 04	jdfarino@autecomobility.com
Juan Esteban Castañeda Gaviria	ASESOR COMERCIAL	Mocoa - Putumayo	316 555 26 38	jecastaneda@autecomobility.com
Juan Sebastian Arana Gil	ASESOR COMERCIAL	Tuluá	313 646 30 22	jarana@autecomobility.com
Miguel Angel Guerrero Estupiñan	ASESOR COMERCIAL	Cali - Palmira	314 772 07 98	mguerrero@autecomobility.com
Milton Cesar Olaya Carvajal	ASESOR COMERCIAL	Neiva - Espinal	310 436 27 42	molaya@autecomobility.com
Nancy Potosi Ramirez	ASESOR COMERCIAL	Jamundí	320 697 60 81	npotosi@autecomobility.com
Olga Margarita Vargas Morales	ASESOR COMERCIAL	Cali	300 634 67 59	omvargas@autecomobility.com
Paula Andrea Serna Yepes	ASESOR COMERCIAL	Apartado - Poblaciones Occidente	317 553 26 37	pserna@autecomobility.com
Raul de Jesus Foronda	ASESOR COMERCIAL	Valledupar - Riohacha	312 850 45 74	rforonda@autecomobility.com
Richard Andres Muñoz Montenegro	ASESOR COMERCIAL	Popayán	321 799 79 26	rmunoz@autecomobility.com
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Uberney Ortiz Velez	ASESOR COMERCIAL	Medellin Centro	313 672 73 37	uortiz@autecomobility.com
Viviana Mercedes Macias Ballesteros	ASESOR COMERCIAL	Santa Marta - El Banco	318 618 73 68	vmmacias@autecomobility.com
Willington Cardenas Cenon	ASESOR COMERCIAL	Florencia - Pitalito	310 414 88 45	wcardenas@autecomobility.com
Wilson Sabogal Miranda	ASESOR COMERCIAL	Bucaramanga - Barranca	300 542 85 48	wsabogal@autecomobility.com
Andres Mauricio Alvarez	SUPERNUMERARIO	Pereira	304 496 48 53	amalvarez@autecomobility.com
Diego Fernando Quintana Nuñez	SUPERNUMERARIO	Cali	304 497 36 80	dfquintana@autecomobility.com
Diego Ramirez Castaño	SUPERNUMERARIO	Medellin	318 567 21 89	dramirez@autecomobility.com
Jair Humberto Herrera Savedra	SUPERNUMERARIO		300 541 93 34	jhherrera@autecomobility.com
Jose David Alvarez Castro	SUPERNUMERARIO	Barranquilla	318 575 93 72	jdalvarez@autecomobility.com
Jose Luis Carranza Valencia	SUPERNUMERARIO	Medellin	315 302 77 82	jlarranza@autecomobility.com
Juan Sebastian Defelipe Rodriguez	SUPERNUMERARIO		318 572 83 79	jsdefelipe@autecomobility.com
Pablo Duran Rolon	SUPERNUMERARIO	Bucaramanga	318 572 81 80	pduran@autecomobility.com
Yeison Alberto Buitrago Lara	SUPERNUMERARIO		310 809 93 06	yabuitrago@autecomobility.com
Jorge Alexander Garcia Parra	JEFE DE ZONA	Zona Costa	301 470 07 41	jagarcia@autecomobility.com
Franz Caballero Castro	JEFE DE ZONA	Zona Nororiental	313 584 21 93	fcaballero@autecomobility.com
Hilde Alexander Garcia Cano	JEFE DE ZONA	Zona Occidente	321 641 50 63	hgarcia@autecomobility.com
Jesus Albeiro Lozano Alvarez	JEFE DE ZONA	Zona Sur	304 330 42 49	jalozano@autecomobility.com

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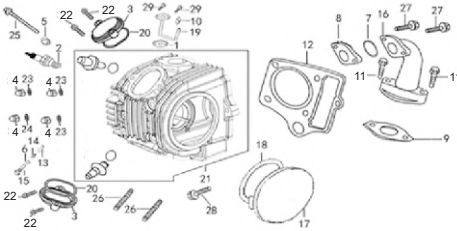
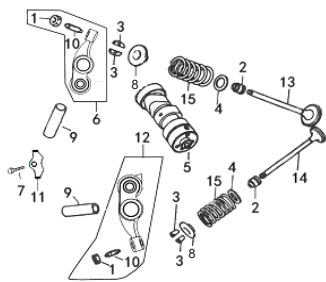
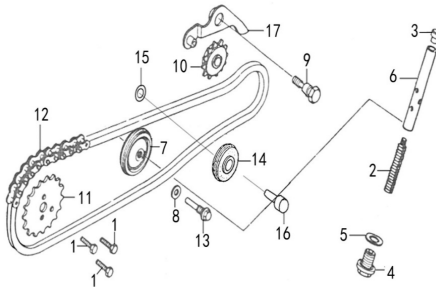
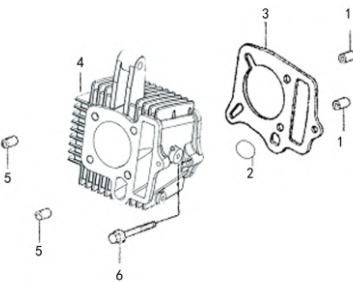
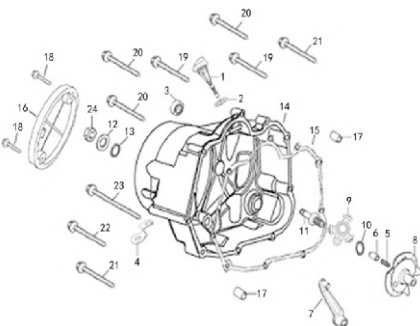
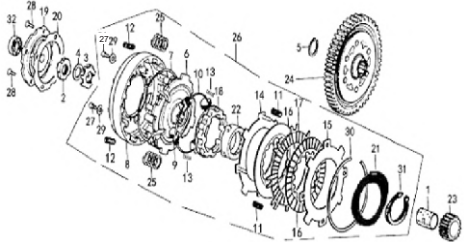
ATENCIÓN EN:	NOMBRE	E-MAIL	TELÉFONO	FAX
SERVICIO PAGO ANTICIPADO	WILLIAM GARCIA	wgarcia@autecomobility.com		
COORDINADOR SERVICIO POSTVENTA	LUIS G. RODRIGUEZ	lrodriguez@auteco.com.co		
DEVOLUCIONES	DUVI LOPERA VAZQUEZ	dlopera@autecomobility.com		
RECLAMOS	JULIAN RODRIGUEZ	devolucionesrptos@auteco.com.co		
MOTO FUERA DE RUTA	JOSE LUIS BUELVAS SALDARRIAGA	motofueraderuta@auteco.com.co	444 81 90 OPCION (2)	
LÍNEA DE ATENCIÓN AL CLIENTE				

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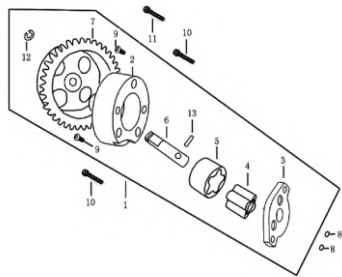
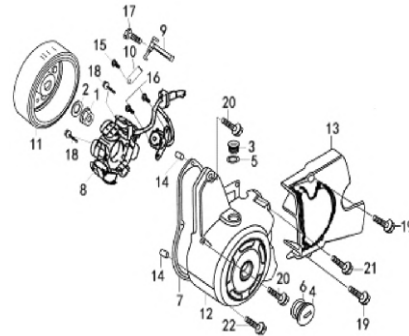


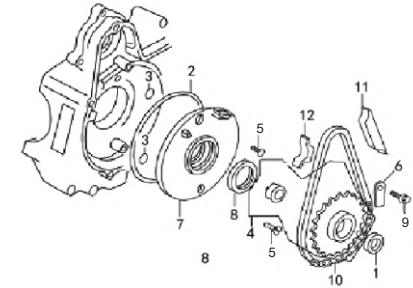
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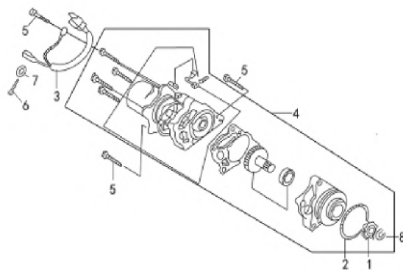


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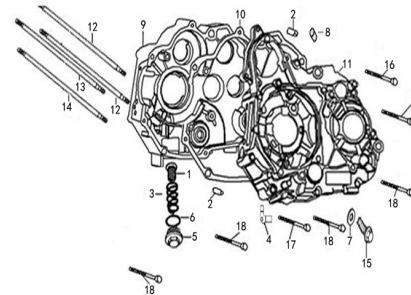


FIGURA N° 11: CARCASAS

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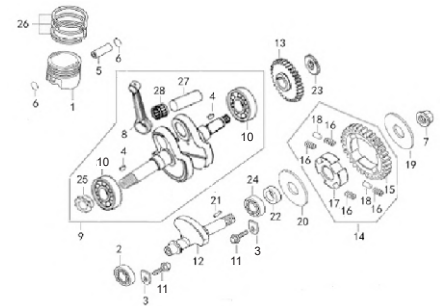
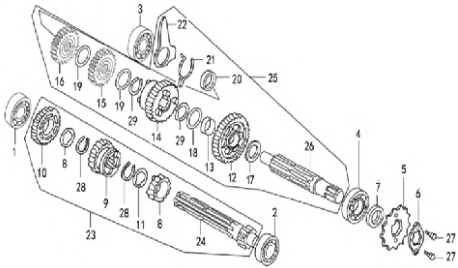
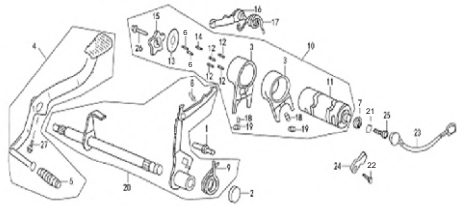
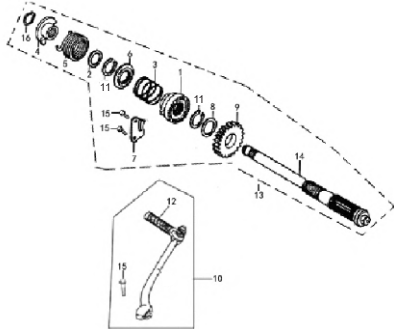
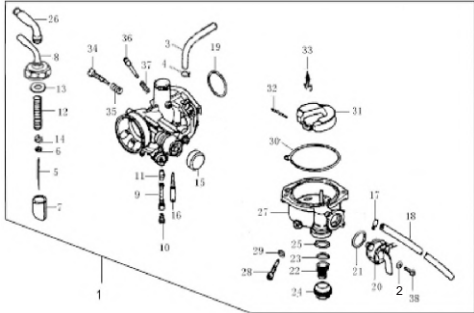
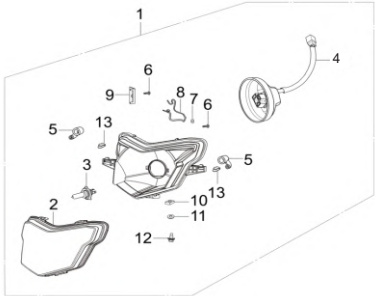
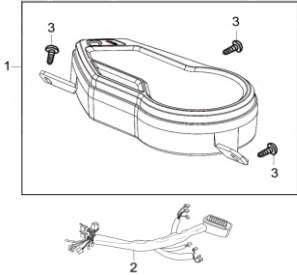


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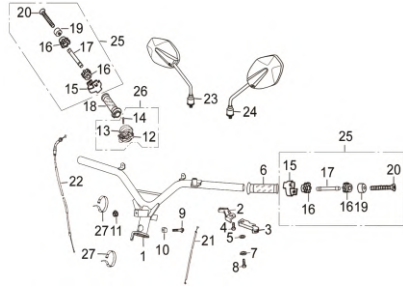


FIGURA N° 19: MANUBRIO - ESPEJOS

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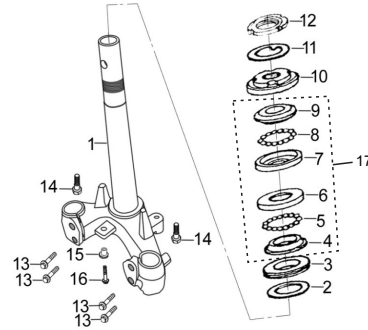


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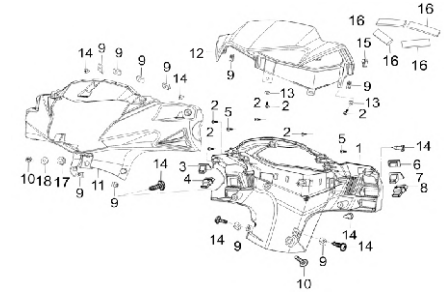


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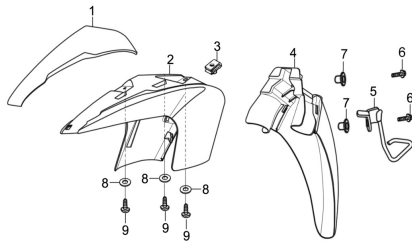


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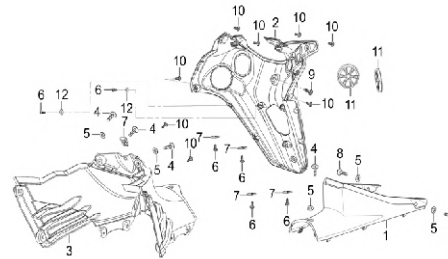


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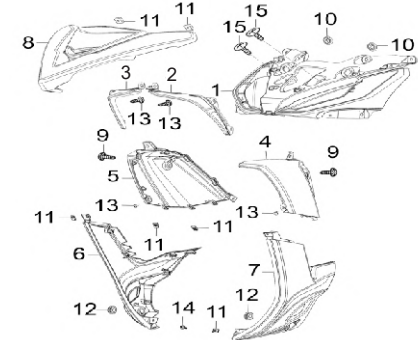


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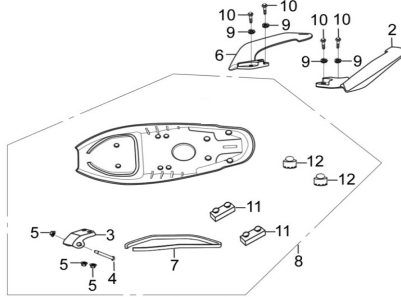


FIGURA N° 31: SILLÍN

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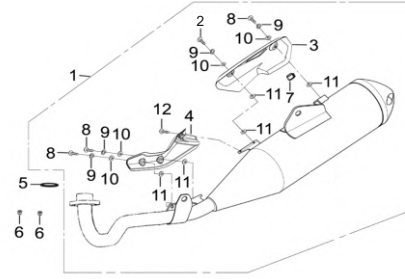


FIGURA N° 32: SILENCIADOR

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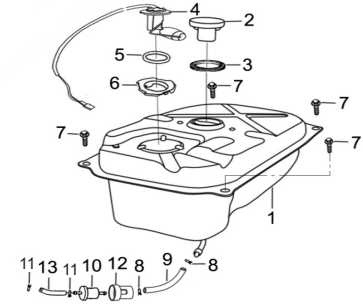


FIGURA N° 33: TANQUE GASOLINA

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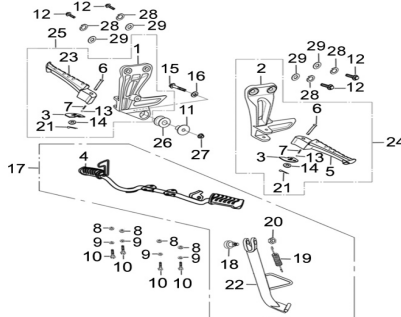
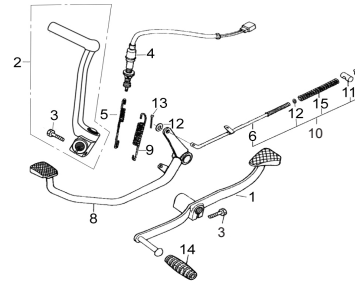


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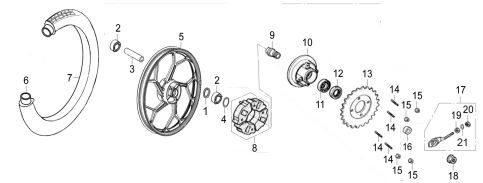


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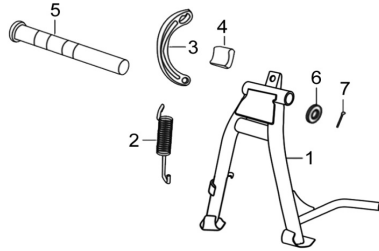


FIGURA N° 37: GATO CENTRAL

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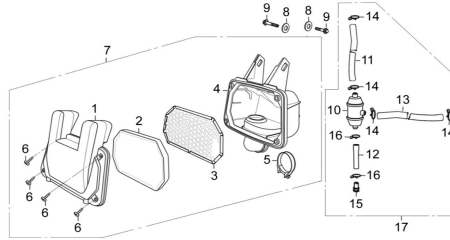


FIGURA N° 38: FILTRO DE AIRE -
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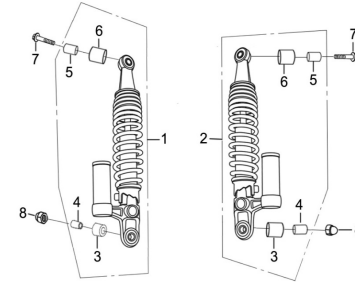


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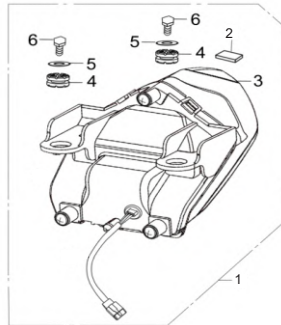


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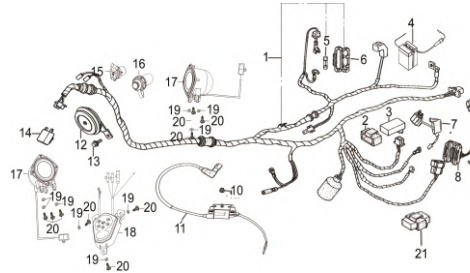


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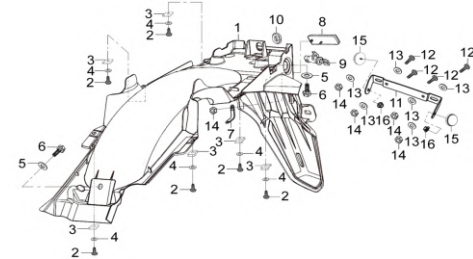


FIGURA N° 42: GUARDABARRO TRASERO

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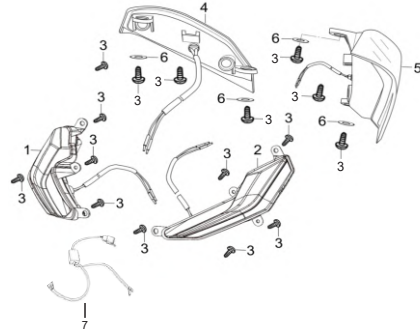


FIGURA N° 43: DIRECCIONALES

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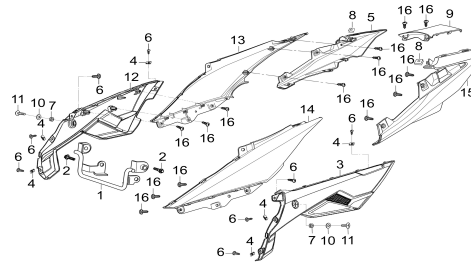


FIGURA N° 44: TAPAS LATERALES - CUBIERTA SILLÍN

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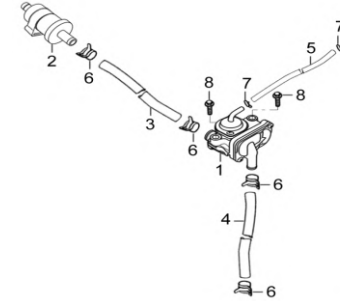


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PÁG. N°.
53

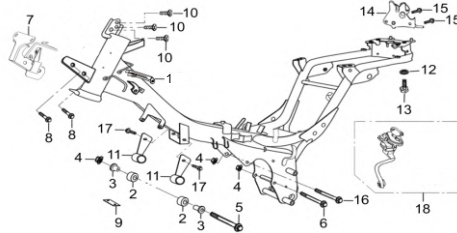


FIGURA N° 46: CHASIS

PÁG. N°.
54

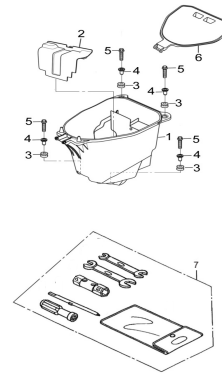


FIGURA N° 47: CAJA GUANTERA - HERRAMIENTA

PÁG. N°.
55

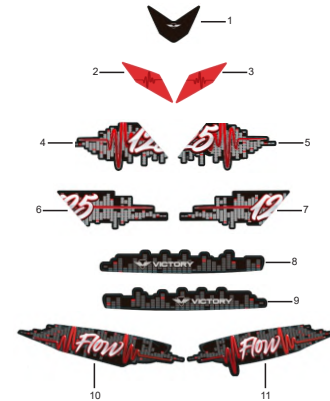


FIGURA N° 48: CALCOMANÍAS

PÁG. N°.
56 - 57

FIGURA N° 1: CULATA (1/2)

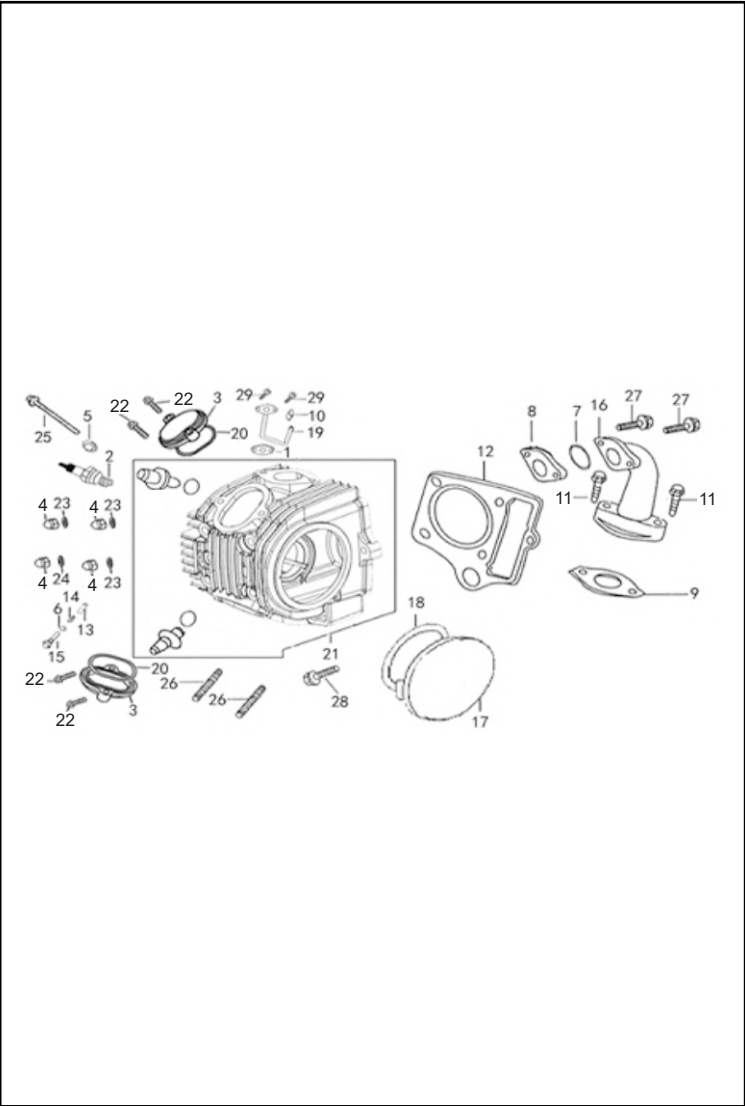


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	GIA20661A2A00	Empaque Conducto Desfogue	1	
2	GJL34210A0A00	Bujía	1	
3	MGY12243A0B03	Tapa Culata	2	
4	Q39607F15	Tuerca M7	4	
5	PGA12248A0A00	Arandela	1	
6	PGA14622A0A00	Arandela 8 mm.	1	
7	PGA17318A1A00	Anillo Retenedor	1	
8	PGA17331A0A00	Empaque Múltiple Admisión	1	
9	PGA17332A0A00	Empaque Múltiple Admisión	1	
10	GIA20185A0A00	Pin Guía	1	
11	Q1840625T1F15	Tornillo 6×25	2	
12	PIU12221A0A00	Empaque Culata	1	
13	PHG14156A0A00	Pin Guía	1	
14	PHG14157A0A00	Resorte	1	
15	PHG14158A0M01	Tornillo	1	
16	PHG17310A0Z50	Múltiple Admisión	1	
17	PHX12242A0B03	Tapa Culata	1	
18	PHX12245A0A00	Empaque Tapa Culata	1	
19	PHX20650A0M01	Conducto Desfogue	1	
20	PIF12246A0A00	Anillo Retenedor	2	
21	PIU12210A5B03	Culata	1	
22	Q1840620T1F15	Tornillo 6×20	4	
23	PIX12344A0N02	Arandela	3	
24	PIX12345A1A00	Arandela	1	
25	FB093131E2M01	Tornillo 6×110	1	



This diagram illustrates the exploded view of a carburetor assembly, showing the main body and various associated components. The parts are numbered 1 through 29, with their assembly locations indicated by arrows or placement near the main assembly.

- Main Assembly:** The central component is the carburetor body (1), which includes the throttle valve (2) and throttle cable (3).
- Intake and Venturi Components:**
 - 12: Intake manifold flange
 - 13: Venturi plate
 - 14: Venturi plate gasket
 - 15: Venturi plate screw
 - 16: Venturi plate
 - 17: Venturi plate gasket
 - 18: Venturi plate screw
 - 19: Venturi plate
 - 20: Venturi plate gasket
 - 21: Venturi plate screw
 - 22: Venturi plate
 - 23: Venturi plate gasket
 - 24: Venturi plate screw
 - 25: Venturi plate
 - 26: Venturi plate gasket
 - 27: Venturi plate screw
 - 28: Venturi plate
 - 29: Venturi plate gasket
- Other Components:**
 - 4: Jet
 - 5: Jet needle
 - 6: Jet needle
 - 7: Jet needle
 - 8: Jet needle
 - 9: Jet needle
 - 10: Jet needle
 - 11: Jet needle
 - 12: Jet needle
 - 13: Jet needle
 - 14: Jet needle
 - 15: Jet needle
 - 16: Jet needle
 - 17: Jet needle
 - 18: Jet needle
 - 19: Jet needle
 - 20: Jet needle
 - 21: Jet needle
 - 22: Jet needle
 - 23: Jet needle
 - 24: Jet needle
 - 25: Jet needle
 - 26: Jet needle
 - 27: Jet needle
 - 28: Jet needle
 - 29: Jet needle



This diagram illustrates the assembly of a mechanical component, likely a timing belt or chain drive. The parts are numbered as follows:

- 1:** Four screws used for mounting.
- 2:** A long, thin spring.
- 3:** A small pin or clip.
- 4:** A bolt.
- 5:** A washer.
- 6:** A long, thin rod or shaft.
- 7:** A pulley or wheel.
- 8:** A small pin or clip.
- 9:** A bolt.
- 10:** A gear or sprocket.
- 11:** A large gear or sprocket.
- 12:** A timing belt or chain.
- 13:** A bolt.
- 14:** A pulley or wheel.
- 15:** A small pin or clip.
- 16:** A long, thin rod or shaft.
- 17:** A bracket or support arm.



FIGURA N° 5: CUBIERTA CLUTCH

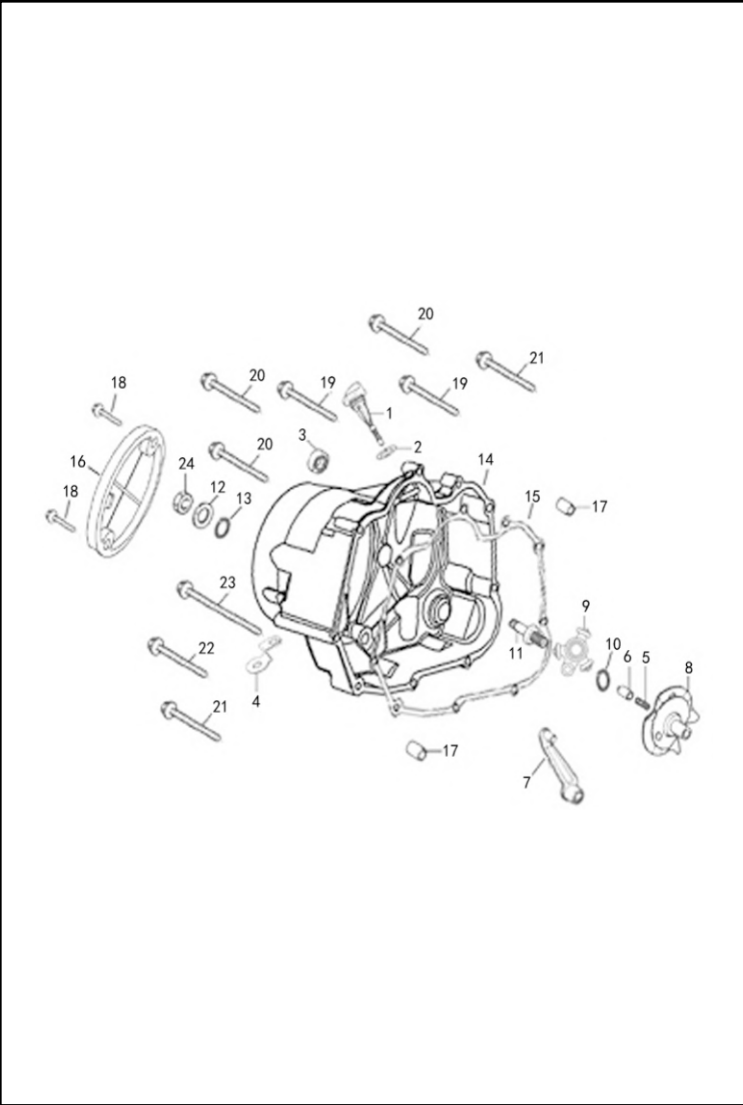


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	PGA15610A0B01	Tapón Medidor Aceite	1	
2	PGA15612A0A00	Anillo Retenedor	1	
3	PGA27190A5A00	Reten	1	
4	PGA34931A0M01	Platina Tope	1	
5	PGD15432A0A00	Resorte	1	
6	PGD15433A0A00	Buje	1	
7	PGD21810A0A00	Leva Externa Clutch	1	
8	PGD21830A0A00	Leva Interna Clutch	1	
9	PGD21850A0A00	Empujador Clutch	1	
10	PGD21859A0A00	Anillo Retenedor	1	
11	PGD21871A1N03	Tornillo Ajustador	1	
12	PGD21872A0A00	Arandela	1	
13	PGD21873A0A00	Anillo Retenedor	1	
14	PHM11310A0B03	Cubierta Clutch	1	
15	PHM11319A1A00	Empaque Cubierta Clutch	1	
16	PHM11331A3B03	Tapa Cubierta Clutch	1	
17	PIX11318A0A00	Pin Guía 8×12	2	
18	Q1840616T1F15	Tornillo 6×16	2	
19	Q1840632F15	Tornillo 6×32	2	
20	Q1840640F15	Tornillo 6×40	3	
21	Q1840645F15	Tornillo 6×45	2	
22	Q1840680F15	Tornillo 6×80	1	
23	Q18406100F15	Tornillo 6×100	1	
24	Q340B08F15	Tuerca M8	1	



FIGURA N° 6: CLUTCH (1/2)

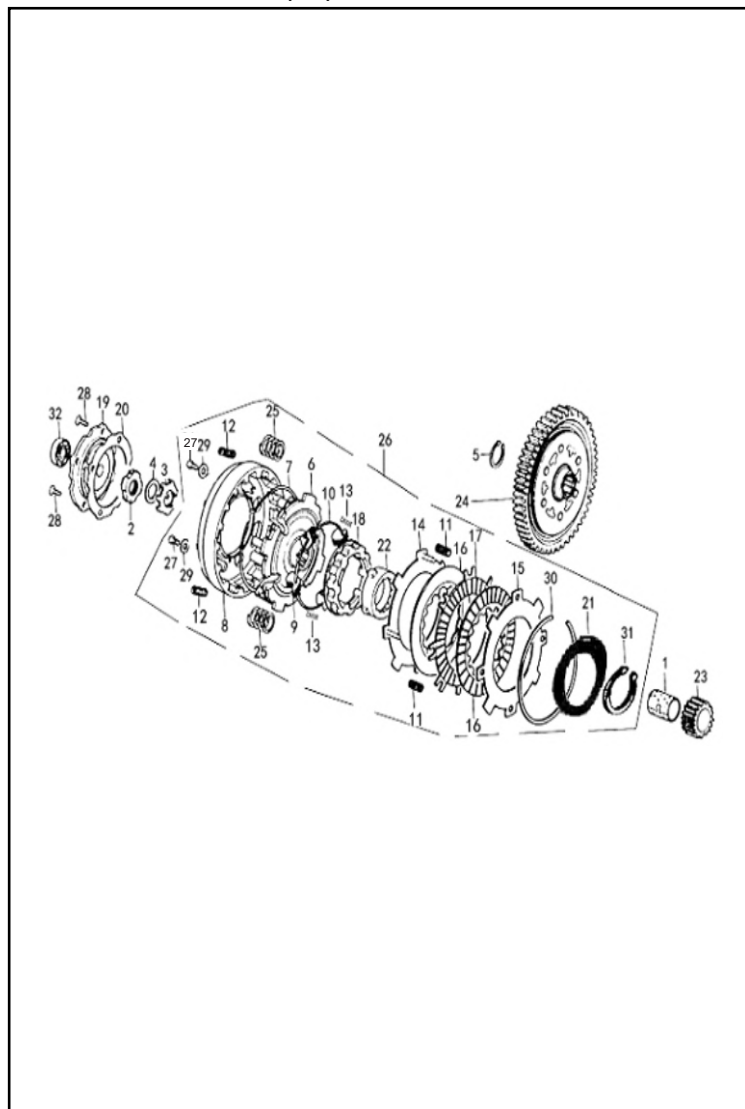


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	PGA22622A0A00	Buje	1	
2	PGA22631A0A00	Tuerca M14	1	
3	PGA22632A0A00	Arandela Especial	1	
4	PGA22633A0A00	Arandela 14 mm.	1	
5	PGA22634A0A00	Pin de Seguridad	1	
6	PGD21111A0A00	Porta Resorte Clutch	1	
7	PGD21113A0A00	Arandela Resorte Clutch	1	
8	PGD21114A0A00	Corona Clutch	1	
9	PGD21121A0A00	Pin Arandela Clutch	32	
10	PGD21127A0A00	Arandela Clutch	1	
11	PGD21136A0A00	Resorte Separador Clutch	4	
12	PGD21137A0A00	Resorte Clutch	4	
13	PGD21138A0A00	Antivibrante	3	
14	PGD21150A0A00	Disco Metálico Clutch	1	
15	PGD21160A0A00	Disco Metálico Clutch	1	
16	PGD21170A3A00	Disco Clutch	2	
17	PGD21180A1A00	Disco Clutch	1	
18	PGD21311A0A00	Corona Interna Clutch	1	
19	PGD21361A0A00	Tapa Porta Resortes	1	
20	PGD21362A0A00	Empaque Tapa Porta Resortes	1	
21	PGD21371A0A00	Antivibrante Clutch	1	
22	PGD21372A0A00	Buje Porta Discos	1	
23	PGD22621A0A00	Piñón Primario	1	
24	PHM22610A0A00	Piñón Corona Clutch	1	
25	PIC21133A0A00	Resorte Clutch	4	

This exploded view diagram illustrates the assembly of a mechanical unit, possibly a pump or motor. The components are numbered as follows:

- 1:** A small cylindrical component, likely a pin or bush.
- 2:** A small circular component, possibly a seal or washer.
- 3:** A small circular component, possibly a seal or washer.
- 4:** A small circular component, possibly a seal or washer.
- 5:** A large gear or flywheel with a central hub.
- 6:** A large circular component, possibly a housing or end plate.
- 7:** A small circular component, possibly a seal or washer.
- 8:** A small circular component, possibly a seal or washer.
- 9:** A small circular component, possibly a seal or washer.
- 10:** A small circular component, possibly a seal or washer.
- 11:** A small circular component, possibly a seal or washer.
- 12:** A small circular component, possibly a seal or washer.
- 13:** A small circular component, possibly a seal or washer.
- 14:** A small circular component, possibly a seal or washer.
- 15:** A small circular component, possibly a seal or washer.
- 16:** A small circular component, possibly a seal or washer.
- 17:** A small circular component, possibly a seal or washer.
- 18:** A small circular component, possibly a seal or washer.
- 19:** A small circular component, possibly a seal or washer.
- 20:** A small circular component, possibly a seal or washer.
- 21:** A large circular component, possibly a housing or end plate.
- 22:** A small circular component, possibly a seal or washer.
- 23:** A small cylindrical component, likely a pin or bush.
- 24:** A large gear or flywheel with a central hub.
- 25:** A small circular component, possibly a seal or washer.
- 26:** A small circular component, possibly a seal or washer.
- 27:** A small circular component, possibly a seal or washer.
- 28:** A small circular component, possibly a seal or washer.
- 29:** A small circular component, possibly a seal or washer.
- 30:** A small circular component, possibly a seal or washer.
- 31:** A small circular component, possibly a seal or washer.
- 32:** A small circular component, possibly a seal or washer.

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

- 11**: Wheel rim
- 1**: Hub nut
- 2**: Hub lock washer
- 3**: Hub lock cap
- 4**: Hub lock cap gasket
- 5**: Hub lock cap seal
- 6**: Hub lock cap
- 7**: Hub lock cap
- 8**: Hub lock cap
- 9**: Hub lock cap
- 10**: Hub lock cap
- 12**: Hub lock cap
- 13**: Hub lock cap
- 14**: Hub lock cap
- 15**: Hub lock cap
- 16**: Hub lock cap
- 17**: Hub lock cap
- 18**: Hub lock cap
- 19**: Hub lock cap
- 20**: Hub lock cap
- 21**: Hub lock cap
- 22**: Hub lock cap

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

- 1**: A small circular washer or spacer.
- 2**: A large circular flange or end plate with a central threaded hole.
- 3**: Two small circular washers or spacers.
- 4**: A small pin or screw.
- 5**: A small pin or screw.
- 6**: A small rectangular plate or bracket.
- 7**: A large circular flange or end plate, similar to part 2 but with a different internal profile.
- 8**: A small circular washer or spacer.
- 9**: A small pin or screw.
- 10**: A large circular gear or sprocket.
- 11**: A small rectangular plate or bracket.
- 12**: A large, curved, chain-like component, possibly a timing chain or a flexible drive link.

The diagram illustrates the assembly sequence, showing how these parts fit together to form a complete mechanical unit.

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

- 1**: A small circular component, possibly a seal or washer, located at the bottom right.
- 2**: A larger circular component, possibly a bearing or a flange, located to the left of component 1.
- 3**: A curved bracket or arm located on the left side of the main assembly.
- 4**: The main rectangular base plate or housing of the assembly.
- 5**: Several screws or bolts used for fastening components to the base plate.
- 6**: A small circular component, possibly a washer or spacer, located near component 3.
- 7**: A small circular component, possibly a washer or spacer, located near component 6.
- 8**: A small circular component, possibly a seal or washer, located at the bottom right, near component 1.

This technical drawing is an exploded view of a mechanical assembly, likely a pump or engine component. The main body is a complex casting with several circular openings. Various parts are shown in their relative positions as they would be assembled. The parts are numbered as follows:

- 1:** A vertical shaft or rod passing through the center of the main body.
- 2:** A small pin or clip located near the top of the main body.
- 3:** A coiled spring positioned around the lower part of the shaft.
- 4:** A small rectangular plate or gasket located at the bottom of the shaft assembly.
- 5:** A circular component, possibly a seal or a cap, at the very bottom of the shaft.
- 6:** A small ring or spacer on the shaft.
- 7:** A small pin or clip located at the bottom right of the main body.
- 8:** A small pin or clip located at the top right of the main body.
- 9:** A large circular opening on the left side of the main body.
- 10:** A large circular opening on the top of the main body.
- 11:** A large circular opening on the right side of the main body.
- 12:** A long, thin rod or pin passing through the top of the main body.
- 13:** A long, thin rod or pin passing through the top of the main body.
- 14:** A long, thin rod or pin passing through the top of the main body.
- 15:** A small pin or clip located at the bottom right of the main body.
- 16:** A long, thin rod or pin passing through the right side of the main body.
- 17:** A long, thin rod or pin passing through the right side of the main body.
- 18:** A long, thin rod or pin passing through the bottom of the main body.

FIGURA N° 12: CIGÜEÑAL (1/2)

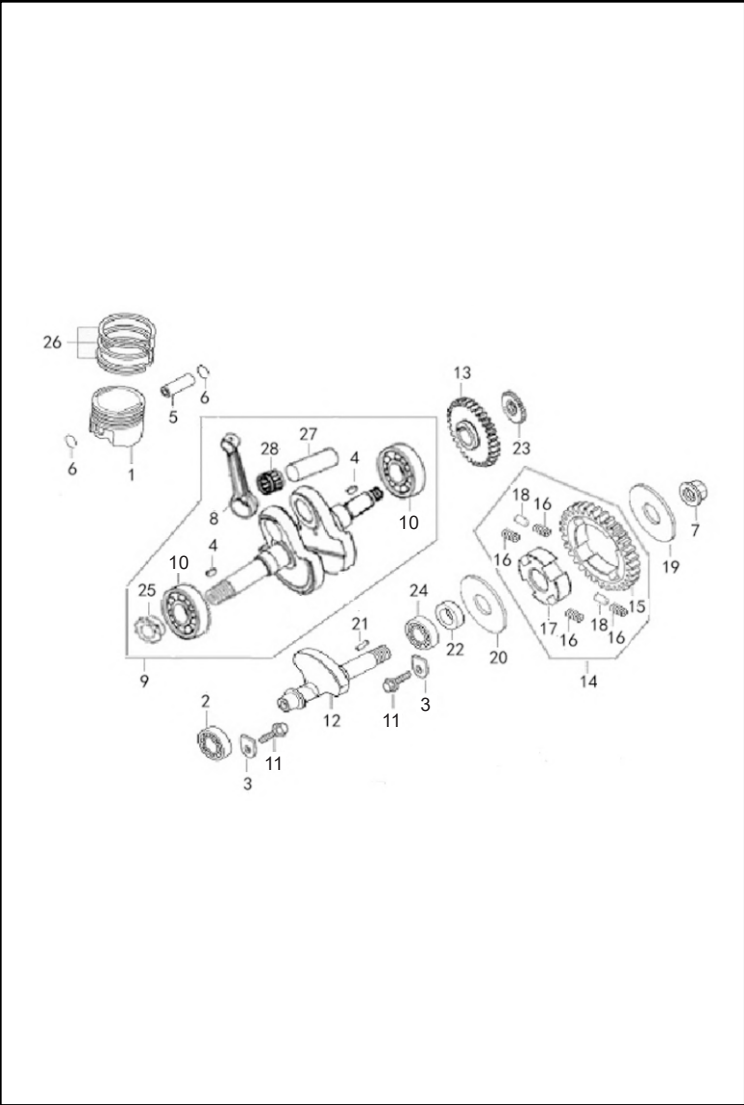


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	PIT13211A0A00	Piston STD (Solo)	1	
2	PIT93850A0A00	Rodamiento Bolas	1	
3	FJA11116A0A00	Platina Tope	2	
4	PGA13118A0A00	Cuña Cigüeñal	2	
5	PGA13221A0A00	Pasador Pistón	1	
6	PGA13222A0A00	Pin Pasador Pistón	2	
7	PGA31311A0N01	Tuerca M10	1	
8	PHG13131A0A00	Biela (Sola)	1	
9	PHM13100A5A00	Cigüeñal	1	
10	FB093850B5A00	Rodamiento Bolas 6304	2	
11	Q1840612F35	Tornillo 6×12	2	
12	PHM13611A1A00	Balanceador	1	
13	PHM13631A0A00	Piñón Balanceador	1	
14	PHM13640A0A00	Piñón Balanceador Completo	1	
15	PHM13641A0A00	Piñón Balanceador	1	
16	PHM13644A0A00	Resorte	4	
17	PHM13647A0A00	Guía Piñón Balanceador	1	
18	PHM13649A0A00	Pin Pasador	2	
19	PHM13652A0A00	Arandela 10,2×42	1	
20	PHM13653A0A00	Arandela 15×40	1	
21	PHM13655A0A00	Cuña Balanceador	1	
22	PHM13657A0A00	Buje Balanceador	1	
23	PHM15211A0A00	Piñón Bomba Aceite	1	
24	PHM93850A0A00	Rodamiento Bolas	1	
25	PHX14311A0A00	Piñon Cigüeñal	1	



This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 28. The assembly is organized into several sub-assemblies:

- Top Left:** Components 1, 5, 6, and 26. Part 1 is a cylindrical housing, 5 is a pin, 6 is a small washer or spacer, and 26 is a large O-ring.
- Center:** The main shaft assembly (10) is shown with a central shaft (27) and a handle (28). It is surrounded by various bearings (4, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25) and seals (2, 3, 7).
- Right:** A gear assembly (13) is shown with a gear (13) and a pin (23). A large gear (14) is also shown with a pin (14) and a washer (15).
- Bottom:** A small assembly (11) is shown with a pin (11) and a washer (11).

The diagram uses standard mechanical drawing conventions, including section lines to indicate the internal structure of the components.

FIGURA N° 13: TRANSMISIÓN (1/2)

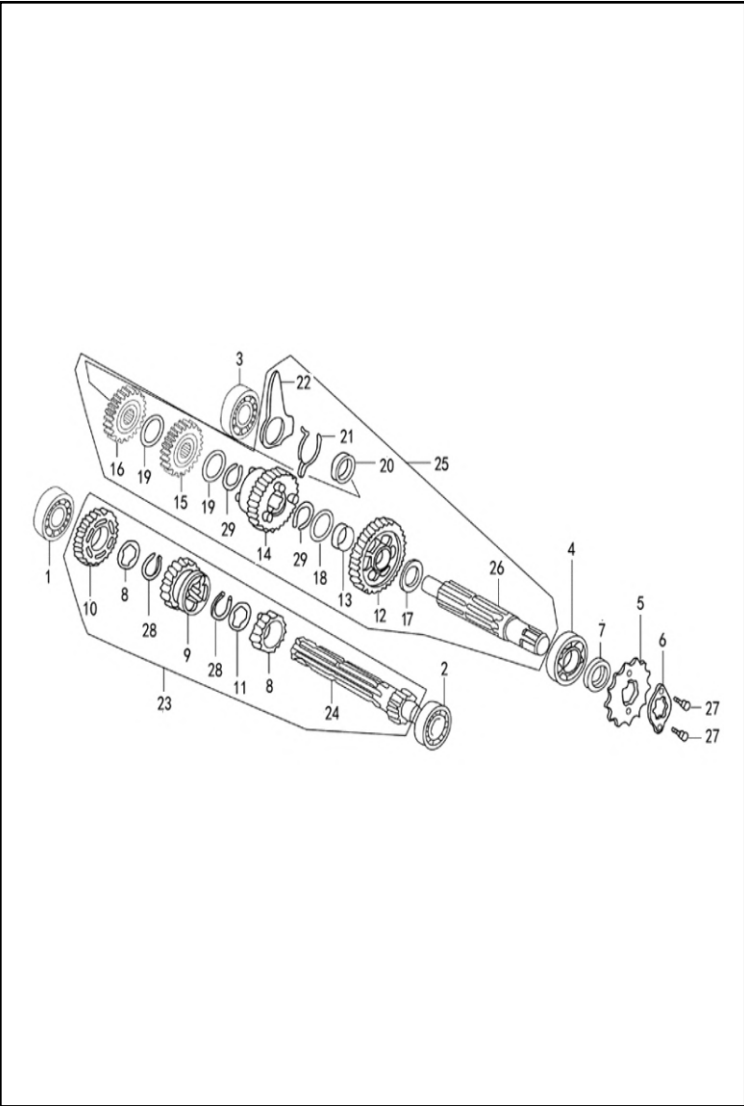


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	PIT23670A0A00	Rodamiento Bolas 6203	1	
2	PIT93850A1A00	Rodamiento Bolas 6001	1	
3	PIT93850A2A00	Rodamiento Bolas 6201	1	
4	PIT93850A3A00	Rodamiento Bolas 6203	1	
5	PGA22711C3Z50	Piñón Salida	1	
6	PGA22712A0A00	Arandela Piñón Salida	1	
7	PGA23790A1A00	Reten Eje Salida	1	
8	PGZ23621A0A00	Piñón de 2a.	1	
9	PGZ23631A0A00	Piñón de 3a.	1	
10	PGZ23641A0A00	Piñón de 4a.	1	
11	PGZ23675A0Z10	Arandela Caja	2	
12	PGZ23711A0A00	Piñón de 1a.	1	
13	PGZ23712A0A00	Buje Piñón de 1a.	1	
14	PGZ23721A0A00	Piñón de 2a.	1	
15	PGZ23731A0A00	Piñón de 3a.	1	
16	PGZ23741A0A00	Piñón de 4a.	1	
17	PGZ23773A0A00	Arandela Caja	1	
18	PGZ23775A0Z02	Arandela Caja	1	
19	PGZ23794A0A00	Arandela Caja	2	
20	PGZ24331A0A00	Buje	1	
21	PGZ24332A0A00	Pin de Seguridad	1	
22	PGZ24333A0A00	Platina Tope	1	
23	PHM23600A0A00	Eje Clutch Completo	1	
24	PHM23611A0A00	Eje Clutch (Solo)	1	
25	PHX23700A0A00	Eje Salida Completo	1	



FIGURA N° 14: EJE DE CAMBIOS - SELECTOR DE CAMBIOS (1/2)

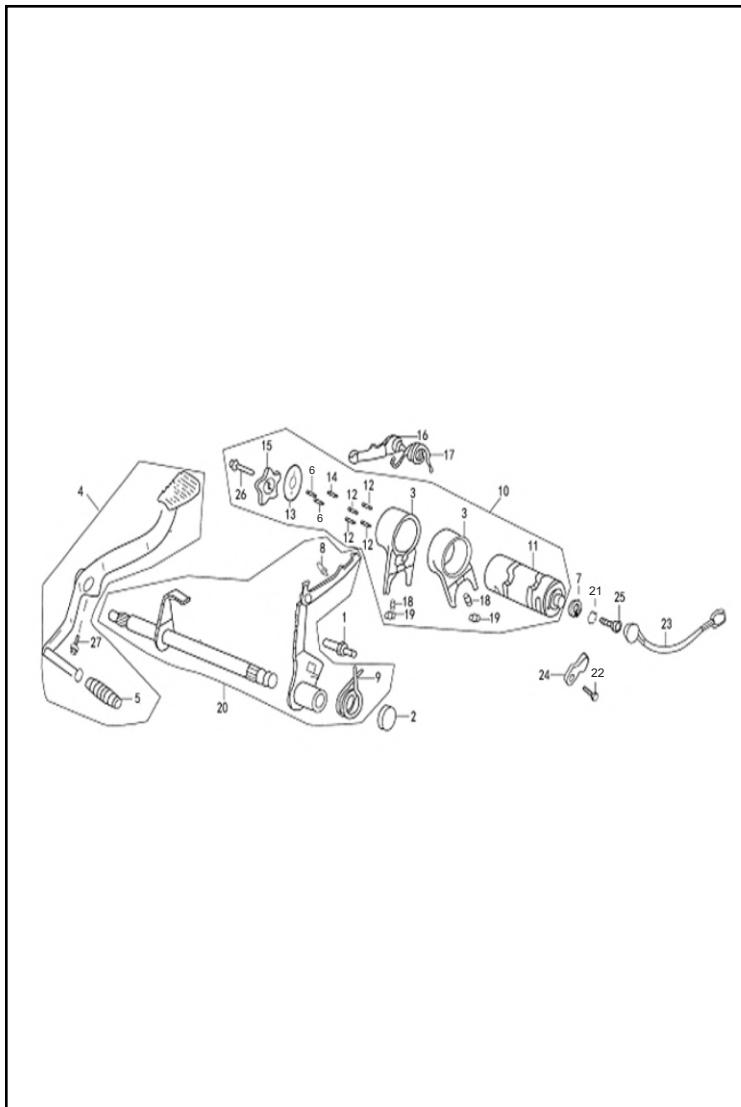


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	PGA24131A1Z02	Tornillo Ajustador	1	
2	PGA24190A4A00	Reten Eje Cambios	1	
3	PGA24411A0A00	Horquilla Cambios	2	
4	PGA24700D6B02	Pedal Cambios	1	
5	PGA24711A0A00	Caucho Pedal Cambios	1	
6	Q962B3098	Pin 3×9.8	2	
7	PGA35760A0A00	Buje	1	
8	PGZ24122A0A00	Resorte Eje Cambios	1	
9	PGZ24123A0A00	Resorte Eje Cambios	1	
10	PGZ24200A0A00	Eje Selector Cambios Completo	1	
11	PGZ24211A0A00	Eje Selector Cambios (Solo)	1	
12	PGZ24212A0A00	Pin Eje Selector Cambios	4	
13	PGZ24213A0A00	Arandela Eje Selector Cambios	1	
14	PGZ24219A0A00	Pin	1	
15	PGZ24221A1A00	Estrella Eje Selector Cambios	1	
16	PGZ24310A0A00	Leva Selector Cambios	1	
17	PGZ24323A0A00	Resorte Leva Cambios	1	
18	PGZ24414A0A00	Pin	2	
19	PGZ24415A0A00	Pin	2	
20	PHM24100A0N03	Eje Cambios	1	
21	Q40306F92	Arandela 6 mm.	1	
22	Q2140612F32	Tornillo 6×12	1	
23	PHX35730A6A00	Switch Neutro	1	
24	PIH35721A0A00	Platina Switch Neutro	1	
25	FB093351A6N05	Tornillo 6×20	1	

This diagram shows an exploded view of a mechanical assembly. The main assembly sequence, indicated by a dashed line, consists of the following parts from left to right: a small pin (16), a washer (4), a spring (5), a washer (2), a washer (11), a nut (6), a washer (3), a central hub (1), another washer (11), a small washer (8), a gear (9), and a long shaft (14). The shaft (14) has a section labeled 13. Below the main assembly, a separate bracketed section (10) contains a lever arm (12) and a pin (15) that fits into the lever.

FIGURA N° 16: CARBURADOR (1/2)

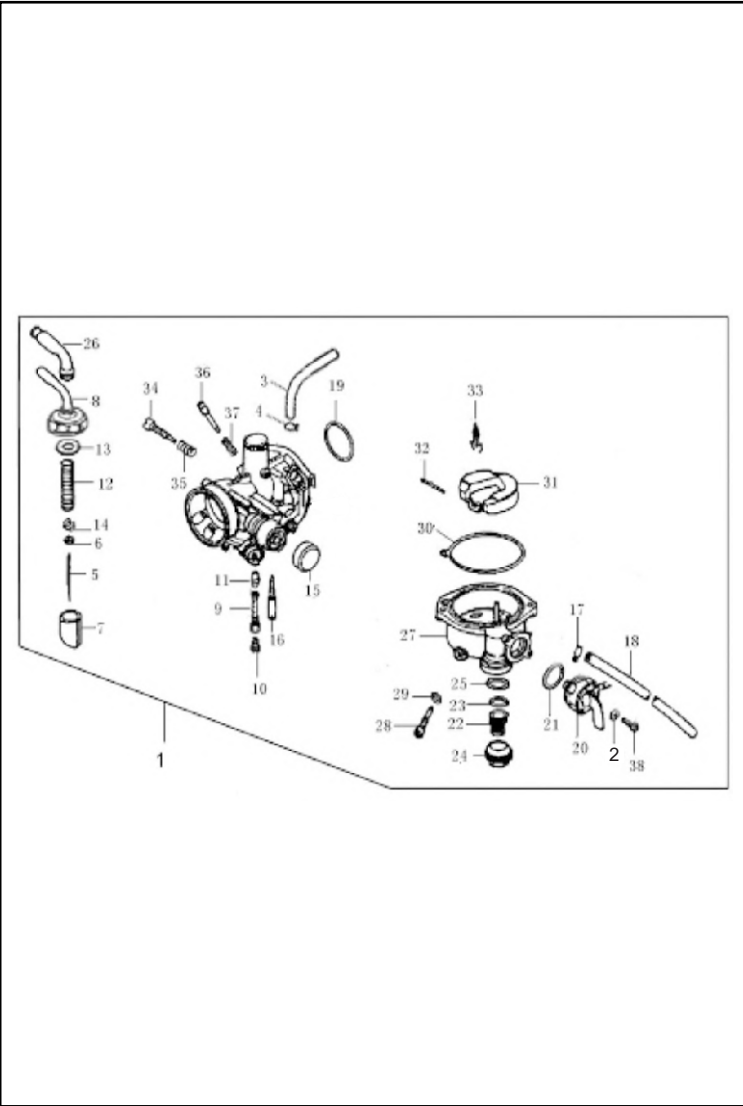


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	PIT16100A1A00	Carburador	1	
2	Q40304F92	Arandela 4 mm.	2	
3	PIT16154A0A00	Manguera	1	
4	PIT16155A0A00	Abrazadera	1	
5	PIT16251A0A00	Aguja Cortina Carburador	1	
6	PIT16253A0A00	Pin de Seguridad	1	
7	PIT16261A0A00	Cortina Carburador	1	
8	PIT16270A0A00	Tapa Carburador	1	
9	PIT16271A0A00	Boquerel de Baja	1	
10	PIT16273A0A00	Boquerel de Alta	1	
11	PIT16277A0A00	Difusor	1	
12	PIT16283A0A00	Resorte Aguja Cortina Carburador	1	
13	PIT16285A0A00	Arandela	1	
14	PIT16288A0A00	Pin	1	
15	PIT16339A0A00	Tapón	1	
16	PIT16412A0A00	Boquerel	1	
17	PHM16152A0A00	Abrazadera	1	
18	PHM16153A0A00	Manguera	1	
19	PHM16178A0A00	Anillo Retenedor	1	
20	PHM16180A0A00	Leva Choke	1	
21	PHM16185A0A00	Anillo Retenedor	1	
22	PHM16186A0A00	Cedazo Filtro Gasolina	1	
23	PHM16187A0A00	Anillo Retenedor	1	
24	PHM16188A0A00	Tapón Cedazo Filtro Gasolina	1	
25	PHM16189A0A00	Anillo Retenedor	1	



This diagram illustrates the exploded view of a carburetor assembly, showing the main body and various associated components. The parts are numbered as follows:

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

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

- 1**: Headlight housing (main body)
- 2**: Headlight lens
- 3**: Lens mounting bracket
- 4**: Horn with mounting bracket
- 5**: Small circular fastener (likely a pin or washer)
- 6**: Mounting bracket for the horn
- 7**: Small circular fastener
- 8**: Horn mounting bracket
- 9**: Mounting bracket for the lens
- 10**: Small circular fastener
- 11**: Small circular fastener
- 12**: Small circular fastener
- 13**: Small circular fastener

The diagram illustrates the assembly of the seat. Part 1 is the seat base, which is a curved, U-shaped component. Part 2 is the seat backrest, which is a long, narrow component with a textured surface. Part 3 is a screw. The diagram shows the base (1) and backrest (2) being secured together using screws (3). The backrest (2) is shown in two positions: one where it is folded down and one where it is upright. The screws (3) are used to attach the backrest (2) to the base (1) at the ends and in the middle.

FIGURA N° 19: MANUBRIO - ESPEJOS (1/2)

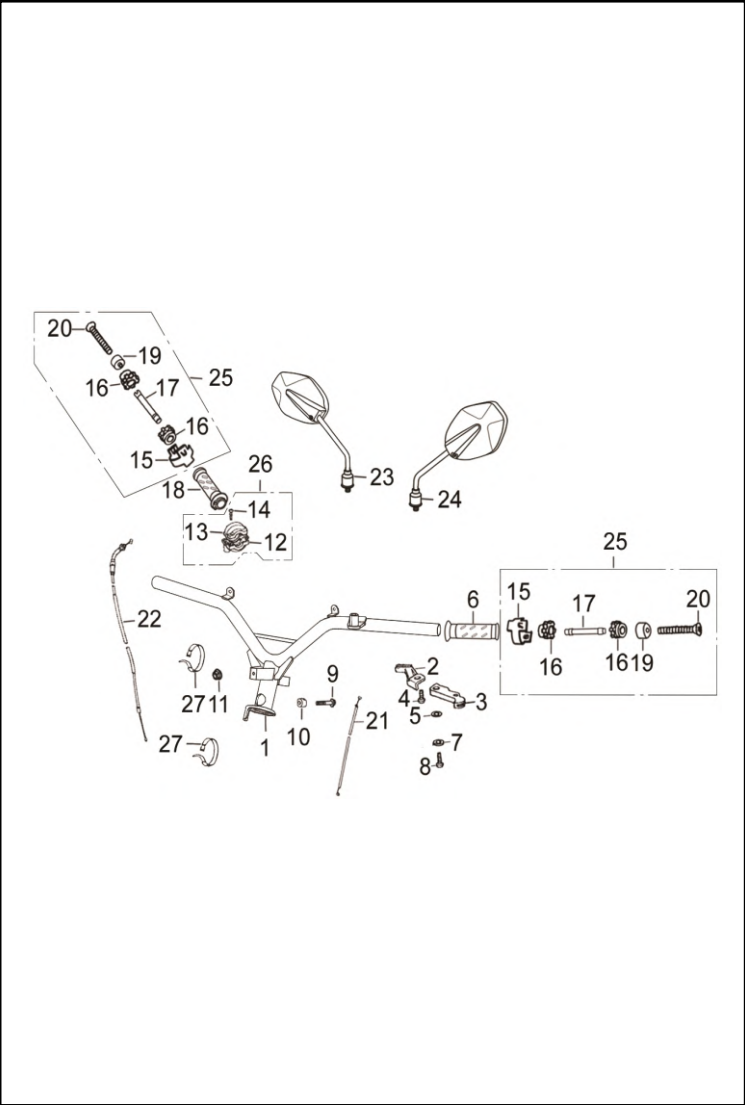


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	RID47110A1B15	Manubrio	1	
2	XHD35283A0A00	Leva Interna Cable Choque	1	
3	XHD35281A0A00	Leva Externa Cable Choque	1	
4	Q2140512F30	Tornillo 5x12	1	
5	Q41808F31	Arandela 8 mm.	1	
6	YHA47411A1A00	Caucho Manillar Izquierdo	1	
7	Q40205F30	Arandela 5 mm.	1	
8	Q2140516F30	Tornillo 5x16	1	
9	Q184B1050T1F30	Tornillo 10x1.25x50	1	
10	YGA47187A0N04	Buje Manubrio	1	
11	Q330B10T12F30	Tuerca M10	1	
12	YHA46931A0A00	Carcasa Inferior Acelerador	1	
13	YHA46932A0A00	Carcasa Superior Acelerador	1	
14	Q2140520F30	Tornillo 5x20	1	
15	RHB47375A2N05	Abrazadera	2	
16	RHB47372A0A00	Tapón	4	
17	RHB47374A1N03	Eje Manubrio	2	
18	YHA47300A2A00	Caucho Carretel Acelerador	1	
19	RHB47371A1B01	Buje Manubrio	2	
20	Q2180640F30	Tornillo 6x40	2	
21	XGA46350A0A00	Cable Choque	1	
22	RHB46300A0A00	Cable Acelerador	1	
23	XHE57100A2B14	Espejo Derecho	1	
24	XHE57200A2B14	Espejo Izquierdo	1	
25	RHB47370A2B01	Set Buje Manubrio	2	



This exploded view diagram illustrates the assembly of a motorcycle handlebar. The main components shown include the handlebar (1), handlebar clamp (2), handlebar pad (3), handlebar grip (4), handlebar grip cap (5), handlebar grip cap screw (6), handlebar grip cap nut (7), handlebar grip cap washer (8), handlebar grip cap seal (9), handlebar grip cap seal (10), handlebar grip cap seal (11), handlebar grip cap seal (12), handlebar grip cap seal (13), handlebar grip cap seal (14), handlebar grip cap seal (15), handlebar grip cap seal (16), handlebar grip cap seal (17), handlebar grip cap seal (18), handlebar grip cap seal (19), handlebar grip cap seal (20), handlebar grip cap seal (21), handlebar grip cap seal (22), handlebar grip cap seal (23), handlebar grip cap seal (24), handlebar grip cap seal (25), handlebar grip cap seal (26), handlebar grip cap seal (27).

Two callouts provide additional options:

- A callout for a mirror assembly showing a mirror (23) and a mirror bracket (24).
- A callout for a cable assembly showing a cable (25) and a cable bracket (26).

This diagram illustrates the assembly of a mechanical component, likely a pump or valve. The main assembly is shown on the left, with a vertical shaft (1) and a base (2). Various fasteners and seals are indicated by numbers 1 through 17. A dashed line indicates the assembly path for the components numbered 2 through 12, which are shown in an exploded view on the right. The components are arranged in a vertical stack, with 12 at the top and 2 at the bottom. The components are as follows:

- 1: Main vertical shaft
- 2: Base flange
- 3: Seal ring
- 4: O-ring
- 5: Seal ring
- 6: Seal ring
- 7: Seal ring
- 8: Seal ring
- 9: Seal ring
- 10: Seal ring
- 11: Seal ring
- 12: Seal ring
- 13: Bolt
- 14: Nut
- 15: Washer
- 16: Bolt
- 17: Dashed line indicating assembly path

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

- 1**: The main footpeg cover.
- 2**: The footpeg mounting bracket.
- 3**: A small rectangular component, likely a rubber footpeg pad.
- 4**: The footpeg lever.
- 5**: A footpeg lever bracket.
- 6**: A small bolt or screw used for mounting.
- 7**: A small circular component, possibly a bush or washer.
- 8**: A circular washer or spacer.
- 9**: A long bolt or screw used for securing the footpeg to the frame.

The diagram shows the footpeg (1) being attached to the mounting bracket (2) using three bolts (9) and washers (8). The lever (4) is shown separately, along with its bracket (5) and mounting hardware (6, 7). The rubber pad (3) is also shown as a separate component.

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

- 1**: Main engine block/cylinder assembly.
- 2**: Piston and connecting rod assembly.
- 3**: Swingarm and rear axle assembly.
- 4**: Various bolts and fasteners.
- 5**: Washers or spacers.
- 6**: Screws or bolts.
- 7**: Screws or bolts.
- 8**: Screws or bolts.
- 9**: A small pin or clip.
- 10**: Multiple instances of a bolt or screw used in various locations.
- 11**: A circular component, likely a wheel or a cover.
- 12**: A bracket or support plate.

The diagram shows the engine (1) being mounted onto the chassis frame. The swingarm (3) is attached to the bottom of the engine. The piston (2) is shown in its position within the cylinder. Various fasteners (4, 5, 6, 7, 8, 10) are shown being inserted into the engine and chassis. The wheel (11) is shown being attached to the rear axle (3). The bracket (12) is shown being attached to the side of the engine.

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

- 1**: Main headlight housing.
- 2**: Small mounting pin.
- 3**: Mounting bracket.
- 4**: Side cover plate.
- 5**: Mounting bracket.
- 6**: Lower mounting bracket.
- 7**: Lower housing component.
- 8**: Upper housing component.
- 9**: Mounting pin.
- 10**: Mounting pin.
- 11**: Mounting pin.
- 12**: Mounting pin.
- 13**: Mounting pin.
- 14**: Mounting pin.
- 15**: Mounting pin.

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

- 1**: Main guide bar assembly.
- 2**: Chainsaw chain.
- 3**: Trigger switch lever.
- 4**: Guide bar bush.
- 5**: Trigger switch bracket.
- 6**: Trigger switch cable.
- 7**: Trigger switch pin.
- 8**: Trigger switch housing.
- 9**: Trigger switch pin.
- 10**: Trigger switch pin.
- 11**: Trigger switch pin.
- 12**: Trigger switch pin.
- 13**: Trigger switch pin.
- 14**: Trigger switch pin.
- 15**: Trigger switch pin.
- 16**: Trigger switch pin.
- 17**: Trigger switch pin.
- 18**: Trigger switch pin.

This diagram illustrates the assembly of a mechanical component, likely a shock absorber or suspension part. The parts are numbered 1 through 19. The assembly is shown in an exploded view, with the main body (1) and the internal components (2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19) shown separately. The main body (1) is a long, cylindrical component with a flange at the top. The internal components include a central shaft (2) with a threaded section (3), a piston rod (4), a piston (5), and various seals and rings (6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19). The diagram shows the assembly sequence, with the internal components being inserted into the main body.

This diagram illustrates the assembly of a rear suspension system. The components are numbered as follows:

- 1**: Brake master cylinder
- 2**: Rear suspension arm
- 3**: Rear suspension arm bracket
- 4**: Rear suspension arm bracket pin
- 5**: Shock absorber top nut
- 6**: Shock absorber
- 7**: Brake master cylinder pin
- 8**: Brake master cylinder cover
- 9**: Brake master cylinder bracket
- 10**: Brake master cylinder housing
- 11**: Brake master cylinder housing pin
- 12**: Shock absorber top plate
- 13**: Rear suspension arm
- 14**: Rear suspension arm bracket
- 15**: Shock absorber top pin
- 16**: Rear suspension arm pin
- 17**: Rear suspension arm pin
- 18**: Shock absorber top nut
- 19**: Brake master cylinder cover pin
- 20**: Brake master cylinder pin
- 21**: Brake master cylinder pin

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

- 1**: A bracket or housing part.
- 2**: A separate bracket or housing part.
- 3**: A small pin or clip.
- 4**: A small pin or clip.
- 5**: Two cylindrical components, possibly rollers or guides.
- 6**: A small bracket or clip.
- 7**: A long screw or bolt.
- 8**: A small pin or clip.
- 9**: A long screw or bolt.
- 10**: A small pin or clip.
- 11**: Two small pins or clips.
- 12**: Two small pins or clips.
- 13**: A long screw or bolt.
- 14**: A large, complex housing or bracket.
- 15**: Two long screws or bolts.
- 16**: A small pin or clip.
- 17**: A bracket or housing part.

FIGURA N° 29: PORTABANDAS TRASERO

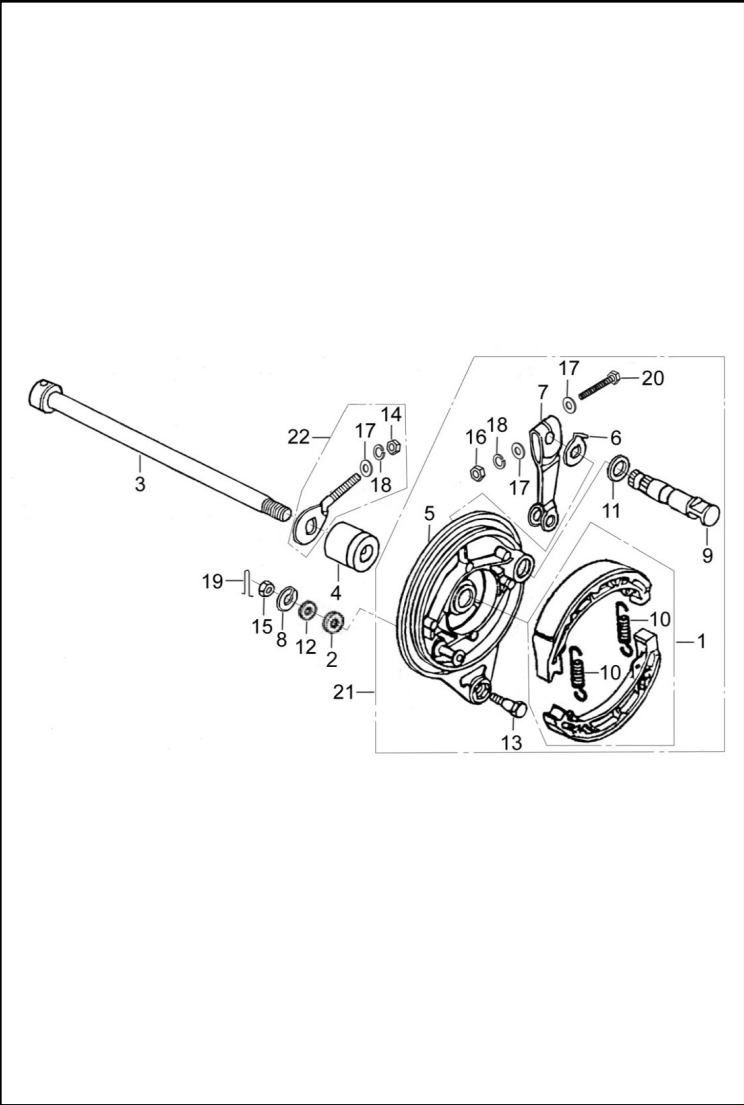


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	YGA65110A0A00	Bandas Freno Trasero	1	
2	YHA65912A1A00	Antivibrante	1	
3	RIF64911A0N04	Eje Rueda Trasera	1	
4	QFA64912A0N04	Buje Eje Rueda Trasera	1	
5	YGA65121A0B03	Portabandas Trasero (Solo)	1	
6	YGA65185A0N05	Indicador Nivel Bandas Freno	1	
7	YGA65183A0N05	Leva Freno Trasera Externa	1	
8	Q40308F30	Arandela de Presión 8 mm.	1	
9	YGA65182A0N05	Leva Freno Trasera Interna	1	
10	YGA65181A0N05	Resorte Bandas	2	
11	YGA65184A0A00	Anillo Retenedor	1	
12	Q40110F30	Arandela 10 mm.	1	
13	YGA93121A1N04	Tornillo 8x30	1	
14	Q340B06F30	Tuerca M6	1	
15	Q340B08F30	Tuerca M8	1	
16	Q33006F30	Tuerca M6	1	
17	Q40106F30	Arandela 6 mm.	3	
18	Q40306F30	Arandela de Presión 6 mm.	2	
19	Q50020200F30	Pin de Seguridad 2x20	1	
20	Q150D0635F30	Tornillo 6x35	1	
21	YGA65100B1B03	Portabandas Trasero Completo	1	
22	YGA61410A0N04	Tensor Cadena	1	



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

- 1**: The main frame or fork of the wheel.
- 2**: The central hub of the wheel.
- 3**: A small pin or bolt used to secure the frame.
- 4**: A small washer or spacer.
- 5**: A small nut or washer.
- 6**: A small pin or bolt used to secure the frame.
- 7**: A small washer or spacer.
- 8**: A small washer or spacer.
- 9**: A small nut or washer.
- 10**: The outer rim of the wheel.
- 11**: Four small pins or bolts used to secure the rim.
- 12**: A small pin or bolt used to secure the rim.
- 13**: A small pin or bolt used to secure the frame.
- 14**: A small washer or spacer.
- 15**: A small nut or washer.

The diagram shows the relative positions of these parts, indicating how they fit together to form the complete wheel assembly.

This diagram illustrates the assembly of a boat hull. The main hull component (1) is shown in the center. Various parts are shown in their relative positions for assembly:

- Part 2:** A small rectangular plate at the stern.
- Part 3:** A bracket for the transom.
- Part 4:** A pin or bolt for the transom bracket.
- Part 5:** Washers or spacers for the transom bracket.
- Part 6:** A bracket for the bow.
- Part 7:** A curved support piece for the bow.
- Part 8:** A long, thin support piece for the bow.
- Part 9:** Small pins or bolts for the bow assembly.
- Part 10:** Larger pins or bolts for the bow assembly.
- Part 11:** Small rectangular spacers or washers.
- Part 12:** Circular caps or washers for the bow assembly.

This diagram illustrates the exploded view of a motorcycle engine assembly, showing the relationship between various components. The parts are identified by the following numbers:

- 1**: Main engine block/cylinder assembly.
- 2**: Small pin or clip.
- 3**: Upper timing cover or valve cover.
- 4**: Timing chain guide or tensioner.
- 5**: Oil seal.
- 6**: Two screws for the oil seal.
- 7**: Small pin or clip.
- 8**: Timing chain link or guide.
- 9**: Timing chain link or guide.
- 10**: Timing chain link or guide.
- 11**: Multiple pins or clips for the timing chain assembly.
- 12**: Timing chain link or guide.

This exploded view diagram illustrates the components of a fuel filter assembly. The main housing (1) is shown with its top cover (2) and various internal and external parts. The components are numbered as follows:

- 1: Main housing
- 2: Top cover
- 3: O-ring
- 4: Filter element
- 5: O-ring
- 6: Filter element
- 7: Screws
- 8: Fuel inlet/outlet
- 9: Fuel line
- 10: Fuel filter
- 11: Fuel line
- 12: Fuel line
- 13: Fuel line

FIGURA N° 34: REPOSAPIES (1/2)

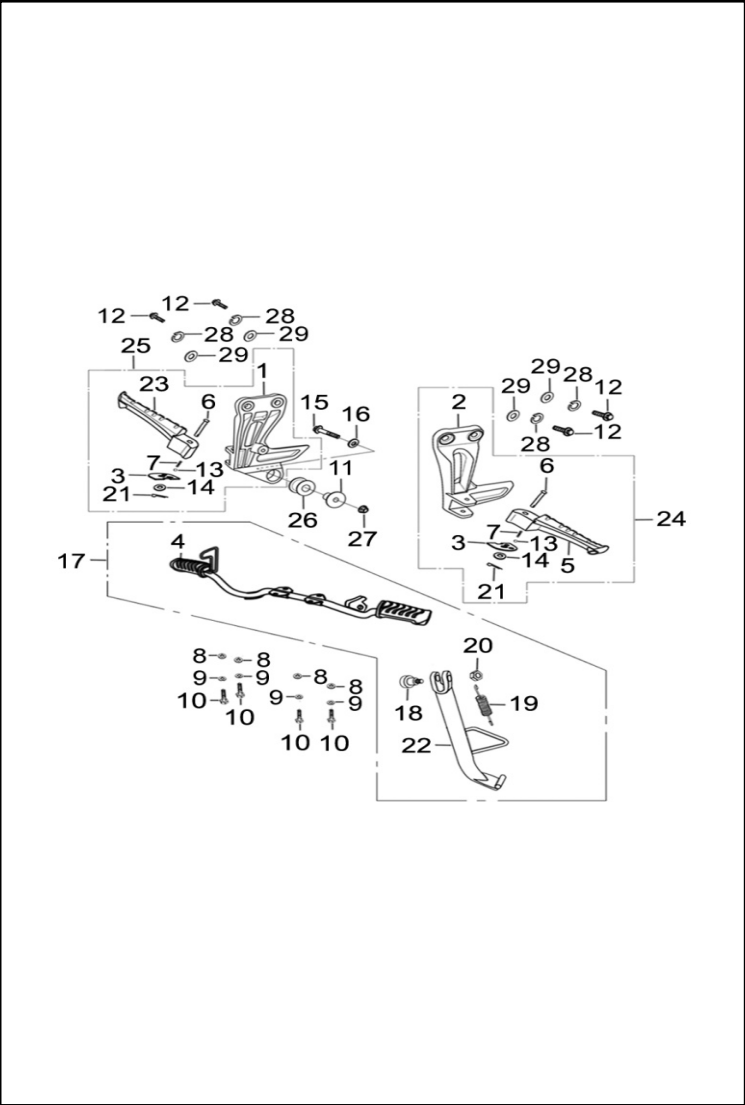


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	RHC42531A0B03	Soporte Reposapie Pasajero Der. (Solo)	1	
2	RHC42631A0B03	Soporte Reposapie Pasajero Izq. (Solo)	1	
3	RHC42512A0N04	Platina Reposapie	2	
4	RHB42353A2A00	Caucho Reposapie Conductor	2	
5	RHC42611A0A00	Reposapie Pasajero Izquierdo	1	
6	Q5100640F30	Pin Pasador	2	
7	RHC42513A0A00	Resorte	2	
8	Q40108F30	Arandela 8 mm.	4	
9	Q40308F30	Arandela 8 mm.	4	
10	Q150D0820T1F30	Tornillo 8x20	4	
11	RHC18970A0N04	Buje Soporte Reposapie	2	
12	Q1840830T1F30	Tornillo 8x30	4	
13	Q9605500	Balín	2	
14	Q40306F30	Arandela 6 mm.	2	
15	Q1840845T1F30	Tornillo 8x45	1	
16	Q40208F30	Arandela 8 mm.	1	
17	RHB42300A3B01	Reposapie Conductor Con Gato Lateral	1	
18	YGA93121A0N04	Tornillo Gato Lateral	1	
19	RHB42922A0N04	Resorte Gato Lateral	1	
20	Q341B10F30	Tuerca M10	1	
21	Q50012200F30	Pin de Seguridad 1.2x20	2	
22	RHB42210A2B01	Gato Lateral	1	
23	RHC42511A0A00	Reposapie Pasajero Derecho	1	
24	RHC42600A0B03	Soporte Reposapie Pasajero Izq. Com.	1	
25	RHC42500A0B03	Soporte Reposapie Pasajero Der. Com.	1	



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

- Seat Post (17):** The main vertical component, shown with a spring and a clamp (4).
- Seat Base (1):** The main body of the seat, which includes the rails (15, 16) and the central support (11).
- Seat Cushion (2):** The top part of the seat, which is attached to the base (1) using screws (28, 29) and a clamp (12).
- Seat Cover (3):** The outer layer of the seat cushion, which is attached to the base (1) using screws (28, 29) and a clamp (12).
- Seat Cover (4):** The outer layer of the seat cushion, which is attached to the base (1) using screws (28, 29) and a clamp (12).
- Seat Cover (5):** The outer layer of the seat cushion, which is attached to the base (1) using screws (28, 29) and a clamp (12).
- Seat Cover (6):** The outer layer of the seat cushion, which is attached to the base (1) using screws (28, 29) and a clamp (12).
- Seat Cover (7):** The outer layer of the seat cushion, which is attached to the base (1) using screws (28, 29) and a clamp (12).
- Seat Cover (8):** The outer layer of the seat cushion, which is attached to the base (1) using screws (28, 29) and a clamp (12).
- Seat Cover (9):** The outer layer of the seat cushion, which is attached to the base (1) using screws (28, 29) and a clamp (12).
- Seat Cover (10):** The outer layer of the seat cushion, which is attached to the base (1) using screws (28, 29) and a clamp (12).
- Seat Cover (11):** The outer layer of the seat cushion, which is attached to the base (1) using screws (28, 29) and a clamp (12).
- Seat Cover (12):** The outer layer of the seat cushion, which is attached to the base (1) using screws (28, 29) and a clamp (12).
- Seat Cover (13):** The outer layer of the seat cushion, which is attached to the base (1) using screws (28, 29) and a clamp (12).
- Seat Cover (14):** The outer layer of the seat cushion, which is attached to the base (1) using screws (28, 29) and a clamp (12).
- Seat Cover (15):** The outer layer of the seat cushion, which is attached to the base (1) using screws (28, 29) and a clamp (12).
- Seat Cover (16):** The outer layer of the seat cushion, which is attached to the base (1) using screws (28, 29) and a clamp (12).
- Seat Cover (17):** The outer layer of the seat cushion, which is attached to the base (1) using screws (28, 29) and a clamp (12).
- Seat Cover (18):** The outer layer of the seat cushion, which is attached to the base (1) using screws (28, 29) and a clamp (12).
- Seat Cover (19):** The outer layer of the seat cushion, which is attached to the base (1) using screws (28, 29) and a clamp (12).
- Seat Cover (20):** The outer layer of the seat cushion, which is attached to the base (1) using screws (28, 29) and a clamp (12).
- Seat Cover (21):** The outer layer of the seat cushion, which is attached to the base (1) using screws (28, 29) and a clamp (12).
- Seat Cover (22):** The outer layer of the seat cushion, which is attached to the base (1) using screws (28, 29) and a clamp (12).
- Seat Cover (23):** The outer layer of the seat cushion, which is attached to the base (1) using screws (28, 29) and a clamp (12).
- Seat Cover (24):** The outer layer of the seat cushion, which is attached to the base (1) using screws (28, 29) and a clamp (12).
- Seat Cover (25):** The outer layer of the seat cushion, which is attached to the base (1) using screws (28, 29) and a clamp (12).
- Seat Cover (26):** The outer layer of the seat cushion, which is attached to the base (1) using screws (28, 29) and a clamp (12).
- Seat Cover (27):** The outer layer of the seat cushion, which is attached to the base (1) using screws (28, 29) and a clamp (12).
- Seat Cover (28):** The outer layer of the seat cushion, which is attached to the base (1) using screws (28, 29) and a clamp (12).
- Seat Cover (29):** The outer layer of the seat cushion, which is attached to the base (1) using screws (28, 29) and a clamp (12).

FIGURA N° 36: RUEDA TRASERA

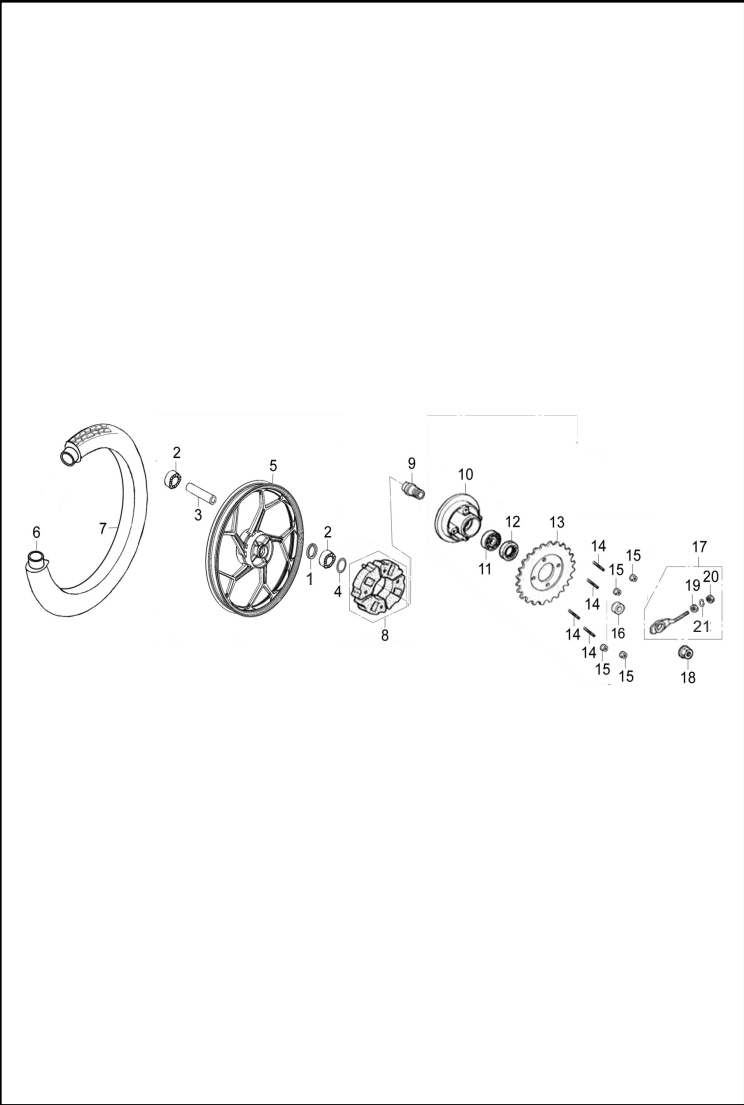


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	YHL54282A0A00	Guardapolvo	1	
2	Q9656301	Rodamiento Bolas 6301	2	
3	YHL64281A0N01	Buje Rueda Delantera	1	
4	Q711405030AN	Anillo Retenedor 40.5x3	1	
5	RIC64210A0B03	Rin Trasero	1	
6	41075-2717/23	Neumático 2.75/3.00x17	1	MAXIONE (Opcional)
	275/300-17-QN/23		1	QUEEN (Opcional)
	275/300-17-RIDER		1	RIDER (Opcional)
7	275-17-P257-TT-Q	Llanta Trasera 275-17-P257-TT	1	QUEEN (Opcional)
8	YHL64253A0A00	Antivibrante Porta Sprocket	1	
9	YHL68953A0N04	Buje Porta Sprocket	1	
10	RHB68511A1Z50	Porta Sprocket	1	
11	Q965E6203	Rodamiento Bolas 6203	1	
12	Q710D264006	Reten 26x40x6	1	
13	XGA68521A1N04	Sprocket	1	
14	RHB93191A0N04	Tornillo 8x1x36	4	
15	Q32008F30	Tuerca M8	4	
16	XGA64913A0N04	Buje	1	
17	YGA61410A0N04	Tensor Cadena	1	
18	Q330B12T12F30	Tuerca M12	1	
19	Q40106F30	Tuerca 6 mm.	1	
20	Q340B06F30	Tuerca M6	1	
21	Q40306F30	Arandela 6 mm.	1	



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

- 1:** The main seat frame, including the rails and the seat plate.
- 2:** A coiled spring, likely for the seat's suspension.
- 3:** A curved bracket or support piece.
- 4:** A small rectangular block or spacer.
- 5:** A long, thin cylindrical rod or bolt.
- 6:** A circular washer or spacer.
- 7:** A small screw or bolt used for tightening.

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

- 1**: Headlight housing (main body)
- 2**: Headlight lens
- 3**: Protective mesh screen
- 4**: Headlight bezel/frame
- 5**: Mounting bracket
- 6**: Mounting screws (four shown)
- 7**: Headlight assembly (indicated by a dashed line)
- 8**: O-ring
- 9**: Mounting screw
- 10**: Headlight bulb
- 11**: Bulb socket
- 12**: Bulb base
- 13**: Bulb holder
- 14**: Bulb holder screws (four shown)
- 15**: Bulb base screw
- 16**: Bulb base nut
- 17**: Headlight assembly (indicated by a dashed line)



FIGURA N° 41: SISTEMA ELÉCTRICO

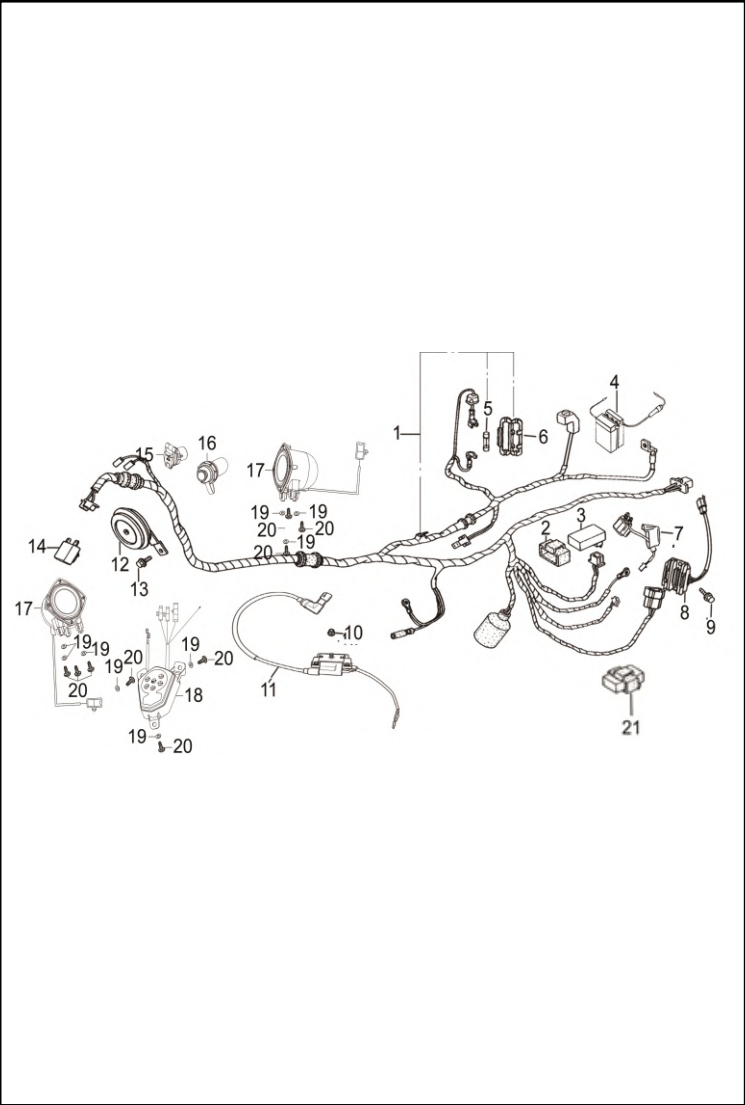


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	RID32100A3A00	Instalación Eléctrica	1	
2	PGB34461A0A00	Caucho C.D.I	1	
3	PGB34400B6A00	C.D.I	1	
4	MT5L-B-BS-MEGA	Batería 12V (Seca)	1	Marca MEGABAT (Opcional)
	MT5L-B-BS-GEL-MEGA	Batería 12V (Gel)	1	Marca MEGABAT (Opcional)
	MF12V5-3B-GEL	Batería 12V (Gel)	1	Marca SUN (Opcional)
5	YGA31700A0A00	Fusible	1	
6	YGA31720A0A00	Caja Fusible	1	
7	GIA34600E3A00	Relay Motor Arranque	1	
8	GIA31600D2A00	Regulador	1	
9	Q150D0612T1F30	Tornillo 6x12	1	
10	Q340B06F30	Tuerca M6	1	
11	PGB34500A8A00	Bobina de Alta	1	
12	XGA38100A0B01	Pito	1	
13	Q1840612T1F30	Tornillo 6x12	1	
14	RHC38210A1A00	Flasher Direccionales	1	
15	RID36300A0A00	Modulo USB	1	
16	RID36281A0A00	Encendedor	1	
17	RID36220A0A00	Parlante	2	
18	RID35650A0W01	Modulo de Audio	1	
19	Q40204F30	Arandela	9	
20	FB093381F4N04	Tornillo 4.2x9	9	
21	YHL36330A0A00	Unidad Control Luces	1	



This diagram illustrates the assembly of a motorcycle helmet, showing the main shell, chin bar, and various internal and external components. The parts are identified by numbered callouts:

- 1**: Main helmet shell
- 2**: Small fasteners (screws) for the chin bar and side mounting
- 3**: Mounting brackets for the chin bar and side mounting
- 4**: Larger fasteners (screws) for the chin bar and side mounting
- 5**: Small circular fasteners (screws) for the chin bar
- 6**: Small rectangular fasteners (screws) for the chin bar
- 7**: Small rectangular fasteners (screws) for the chin bar
- 8**: Small rectangular fasteners (screws) for the chin bar
- 9**: Small rectangular fasteners (screws) for the chin bar
- 10**: Small rectangular fasteners (screws) for the chin bar
- 11**: Small rectangular fasteners (screws) for the chin bar
- 12**: Small rectangular fasteners (screws) for the chin bar
- 13**: Small rectangular fasteners (screws) for the chin bar
- 14**: Small rectangular fasteners (screws) for the chin bar
- 15**: Small rectangular fasteners (screws) for the chin bar
- 16**: Small rectangular fasteners (screws) for the chin bar

This exploded view diagram illustrates the components of a motorcycle headlight assembly. The parts are identified by the following numbers:

- 1:** Headlight housing (left side).
- 2:** Headlight housing (right side).
- 3:** Screws and bolts used for assembly.
- 4:** Headlight bezel or trim piece.
- 5:** Headlight lens or protective cover.
- 6:** Washers or spacers.
- 7:** Headlight wiring harness.



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

- 1:** A small bracket or support piece.
- 2:** A small bracket or support piece.
- 3:** A small bracket or support piece.
- 4:** A small bracket or support piece.
- 5:** A small bracket or support piece.
- 6:** A small bracket or support piece.
- 7:** A small bracket or support piece.
- 8:** A small bracket or support piece.
- 9:** A small bracket or support piece.
- 10:** A small bracket or support piece.
- 11:** A small bracket or support piece.
- 12:** A small bracket or support piece.
- 13:** A large, curved structural piece, likely the main hull section.
- 14:** A large, curved structural piece, likely the main hull section.
- 15:** A large, curved structural piece, likely the main hull section.
- 16:** A small bracket or support piece.

The diagram shows the relative positions and orientations of these parts, with dashed lines indicating the assembly path and alignment points.

This technical diagram illustrates the exploded view of a vehicle chassis assembly, showing the relationship between various components. The parts are numbered as follows:

- 1**: Main chassis frame.
- 2**: Small circular bush or spacer.
- 3**: Small circular bush or spacer.
- 4**: Small circular bush or spacer.
- 5**: Long cylindrical component, possibly a shock absorber or strut.
- 6**: Small cylindrical component.
- 7**: Small bracket or mounting plate.
- 8**: Small cylindrical component.
- 9**: Small rectangular plate or washer.
- 10**: Small cylindrical component.
- 11**: Small circular bush or spacer.
- 12**: Small cylindrical component.
- 13**: Small cylindrical component.
- 14**: Small bracket or mounting plate.
- 15**: Small cylindrical component.
- 16**: Small cylindrical component.
- 17**: Small cylindrical component.
- 18**: A sub-assembly shown in a dashed box, containing a coil spring and related components.

FIGURA N° 48: CALCOMANÍAS (1/2)

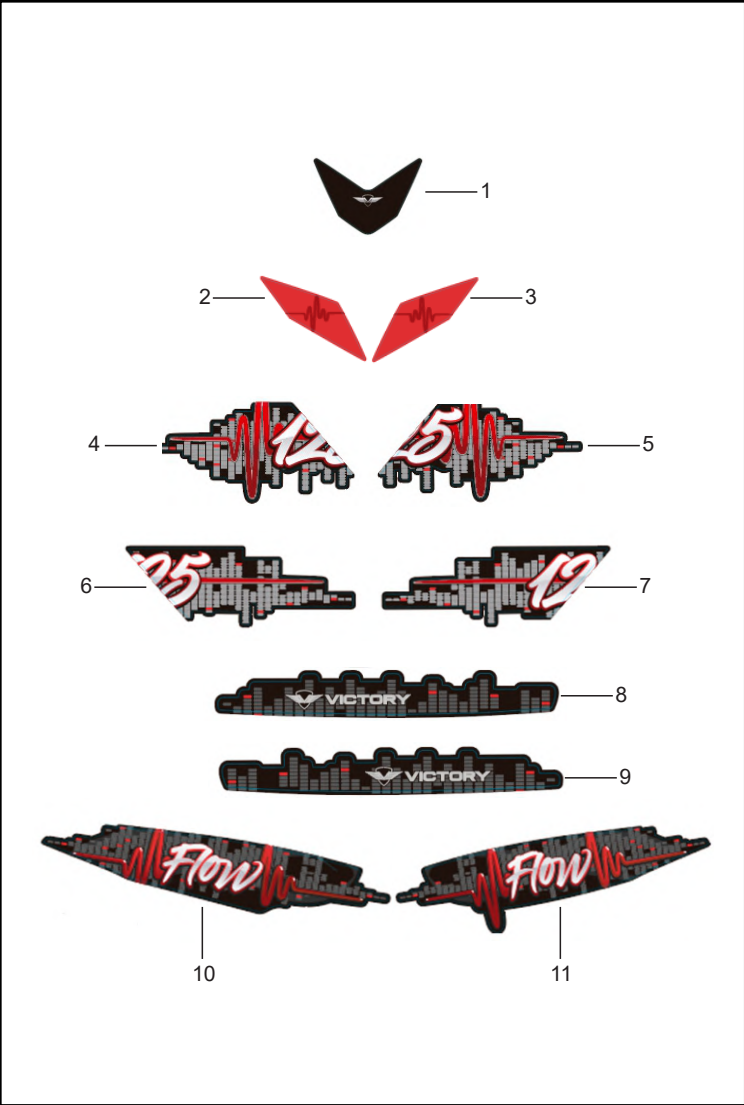


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	20008767	Calcomanía Central Cubierta Frontal	1	
2	20008781	Calcomanía Cubierta Frontal Derecha	1	Moto Negra - Moto Blanca
	20008764		1	Moto Gris
	20008773		1	Moto Azul
3	20008780	Calcomanía Cubierta Frontal Izquierda	1	Moto Negra - Moto Blanca
	20008763		1	Moto Gris
	20008772		1	Moto Azul
4	20008925	Calcomanía Carenaje Frontal Inf. Der.	1	Moto Negra
	20008923		1	Moto Blanca
	20008929		1	Moto Gris
	20008927		1	Moto Azul
5	20008924	Calcomanía Carenaje Frontal Inf. Izq.	1	Moto Negra
	20008922		1	Moto Blanca
	20008928		1	Moto Gris
	20008926		1	Moto Azul
6	20008777	Calcomanía Carenaje Frontal Sup. Der.	1	Moto Negra
	20008785		1	Moto Blanca
	20008760		1	Moto Gris
	20008769		1	Moto Azul
7	20008776	Calcomanía Carenaje Frontal Sup. Izq.	1	Moto Negra
	20008784		1	Moto Blanca
	20008759		1	Moto Gris
	20008768		1	Moto Azul



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PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.
20008759	7	56	20008785	6	56	FB093381D9N04	3	24	PGA12248A0A00	5	1	PGA22376A0A00	30	8
20008768	7	56	20008922	5	56	FB093381D9N04	5	28	PGA12248A0A00	7	13	PGA22622A0A00	1	7
20008776	7	56	20008924	5	56	FB093381F1N04	10	30	PGA13118A0A00	4	14	PGA22631A0A00	2	7
20008784	7	56	20008926	5	56	FB093381F1N04	13	31	PGA13190A6A00	1	11	PGA22632A0A00	3	7
20008923	4	56	20008928	5	56	FB093381F1N04	2	50	PGA13221A0A00	5	14	PGA22633A0A00	4	7
20008925	4	56	225/250-17-QN/23	3	37	FB093381F1N04	6	52	PGA13222A0A00	6	14	PGA22634A0A00	5	7
20008927	4	56	225/250-17-RIDER	3	37	FB093381F4N04	20	49	PGA14324A0N03	1	4	PGA22711C3Z50	5	16
20008929	4	56	250-17-P257-TT-Q	1	37	FB093551B8N04	4	55	PGA14416A0A00	1	3	PGA22712A0A00	6	16
20006354/00	1	55	275/300-17-QN/23	6	44	FB093850B5A00	10	14	PGA14513A0A00	2	4	PGA23790A1A00	7	16
20006355/00	6	55	275/300-17-RIDER	6	44	FJA11116A0A00	3	14	PGA14514A0A00	3	4	PGA24131A1Z02	1	18
20006356/00	2	55	275-17-P257-TT-Q	7	44	GIA11118A0A00	2	13	PGA14518A0M01	4	4	PGA24190A4A00	2	18
20008725	8	38	40482E	1	38	GIA15131A0A00	8	9	PGA14519A0A00	5	4	PGA24411A0A00	3	18
20008760	6	56	41075-2217/23	3	37	GIA20185A0A00	10	1	PGA14530A0A00	6	4	PGA24700D6B02	4	18
20008761	11	57	41075-2717/23	6	44	GIA20215A0A00	15	46	PGA14610A2A00	7	4	PGA24700D6B02	1	43
20008762	10	57	BIA15450A0A00	1	13	GIA20541A1A00	3	53	PGA14622A0A00	6	1	PGA24711A0A00	5	18
20008763	3	56	FB093131B5M01	15	13	GIA20545A0N03	6	53	PGA14622A0A00	8	4	PGA24711A0A00	14	43
20008764	2	56	FB093131E2M01	25	1	GIA20661A2A00	1	1	PGA14661A0Z02	9	4	PGA27113A0A00	1	20
20008765	9	57	FB093221A3A00	6	39	GIA31600D2A00	8	49	PGA14680A2A00	10	4	PGA27114A0A00	2	20
20008766	8	57	FB093261B3N04	3	29	GIA34600E3A00	7	49	PGA14730A0A00	2	3	PGA27115A0Z50	3	20
20008767	1	56	FB093311A5N04	8	30	GIB19363A0A00	7	53	PGA14752A0A00	3	3	PGA27117A0Z50	4	20
20008769	6	56	FB093311A8N04	4	30	GJA20542A0A00	4	53	PGA14753A0A00	4	3	PGA27118A0A00	5	20
20008770	11	57	FB093311A8N04	9	31	GJL34210A0A00	2	1	PGA15610A0B01	1	6	PGA27121A0A00	6	20
20008771	10	57	FB093311A8N04	11	52	JJA93133A0A00	16	34	PGA15612A0A00	2	6	PGA27131A0A00	7	20
20008772	3	56	FB093313A3N04	10	28	MF12V5-3B-GEL	4	49	PGA17318A1A00	7	1	PGA27141A0A00	8	20
20008773	2	56	FB093313A3N04	9	30	MGY12243A0B03	3	1	PGA17331A0A00	8	1	PGA27190A5A00	3	6
20008774	9	57	FB093351A6N05	25	18	MIX15461A0A00	3	13	PGA17332A0A00	9	1	PGA31311A0N01	1	10
20008775	8	57	FB093381D3N04	2	28	MT5L-B-BS-GEL-MEGA	4	49	PGA20152A2A00	11	46	PGA31311A0N01	7	14
20008777	6	56	FB093381D3N04	9	29	MT5L-B-BS-MEGA	4	49	PGA20152A3A00	13	46	PGA31312A0A00	2	10
20008778	11	57	FB093381D3N04	3	51	NIX93361A0N04	15	34	PGA20153A0N03	16	46	PGA31915A1A00	2	11
20008779	10	57	FB093381D4N04	14	28	NIX93521A1A00	11	39	PGA20153A1N03	14	46	PGA31916A1A00	3	11
20008780	3	56	FB093381D4N04	6	30	PGA11227A0N01	4	13	PGA20185A0A00	8	13	PGA34931A0M01	4	6
20008781	2	56	FB093381D4N04	14	31	PGA12134A1A00	2	5	PGA20214A2A00	12	46	PGA35760A0A00	7	18
20008782	9	57	FB093381D4N04	15	31	PGA12243A0M01	5	13	PGA20220A0B02	10	46	PGB11412A0M01	3	10
20008783	8	57	FB093381D4N04	16	52	PGA12246A2A00	6	13	PGA20594A1A00	5	53	PGB11413A2M01	4	10

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PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.
PGB11414A0A00	5	10	PGD21361A0A00	19	7	PGZ24331A0A00	20	16	PHM13631A0A00	13	14	PHM23600A0A00	23	16
PGB11415A0A00	6	10	PGD21362A0A00	20	7	PGZ24332A0A00	21	16	PHM13640A0A00	14	14	PHM23611A0A00	24	16
PGB11419A0A00	7	10	PGD21371A0A00	21	7	PGZ24333A0A00	22	16	PHM13641A0A00	15	14	PHM24100A0N03	20	18
PGB28150A1A00	4	11	PGD21372A0A00	22	7	PGZ24414A0A00	18	18	PHM13644A0A00	16	14	PHM27100A0N03	13	20
PGB28171A0A00	6	11	PGD21810A0A00	7	6	PGZ24415A0A00	19	18	PHM13647A0A00	17	14	PHM27111A0A00	14	20
PGB28174A0A00	7	11	PGD21830A0A00	8	6	PGZ27151A0A00	9	20	PHM13649A0A00	18	14	PHM34700A0M22	4	12
PGB28180A6A00	8	11	PGD21850A0A00	9	6	PGZ31102A1A00	11	10	PHM13652A0A00	19	14	PHM93850A0A00	24	14
PGB28410A0A00	10	11	PGD21859A0A00	10	6	PHG11411A6B03	12	10	PHM13653A0A00	20	14	PHX12242A0B03	17	1
PGB28420A0A00	11	11	PGD21871A1N03	11	6	PHG12121A0A00	3	5	PHM13655A0A00	21	14	PHX12245A0A00	18	1
PGB28430A0A00	12	11	PGD21872A0A00	12	6	PHG13131A0A00	8	14	PHM13657A0A00	22	14	PHX14311A0A00	25	14
PGB31210J3A00	8	10	PGD21873A0A00	13	6	PHG14100A0A00	5	3	PHM15211A0A00	23	14	PHX14321A0A00	11	4
PGB31911A0A00	9	10	PGD22621A0A00	23	7	PHG14156A0A00	13	1	PHM16152A0A00	17	21	PHX14350A0A00	12	4
PGB31911A1N02	10	10	PGZ23621A0A00	8	16	PHG14157A0A00	14	1	PHM16153A0A00	18	21	PHX14621A2M01	13	4
PGB34400B6A00	3	49	PGZ23631A0A00	9	16	PHG14158A0M01	15	1	PHM16178A0A00	19	21	PHX14630A0A00	14	4
PGB34461A0A00	2	49	PGZ23641A0A00	10	16	PHG14410A0A00	6	3	PHM16180A0A00	20	21	PHX14642A0A00	15	4
PGB34500A8A00	11	49	PGZ23675A0Z10	11	16	PHG14413A0A00	9	3	PHM16185A0A00	21	21	PHX14643A0A00	16	4
PGB34761A0A00	1	12	PGZ23711A0A00	12	16	PHG14415A0A00	10	3	PHM16186A0A00	22	21	PHX20650A0M01	19	1
PGB34763A0A00	2	12	PGZ23712A0A00	13	16	PHG14426A0N03	11	3	PHM16187A0A00	23	21	PHX23700A0A00	25	16
PGB34890C7A00	3	12	PGZ23721A0A00	14	16	PHG14470A0A00	12	3	PHM16188A0A00	24	21	PHX23771A0A00	26	17
PGD15432A0A00	5	6	PGZ23731A0A00	15	16	PHG14710A0A00	13	3	PHM16189A0A00	25	21	PHX35730A6A00	23	18
PGD15433A0A00	6	6	PGZ23741A0A00	16	16	PHG14720A0A00	14	3	PHM16198A0A00	26	22	PHY20540A0A00	1	53
PGD21111A0A00	6	7	PGZ23773A0A00	17	16	PHG14755A0Z50	15	3	PHM16210A0A00	27	22	PIC21133A0A00	25	7
PGD21113A0A00	7	7	PGZ23775A0Z02	18	16	PHG17310A0Z50	16	1	PHM16215A0A00	28	22	PIC22100A0A00	26	8
PGD21114A0A00	8	7	PGZ23794A0A00	19	16	PHG27700A1B02	10	20	PHM16216A0A00	29	22	PIF11451B5B03	13	10
PGD21121A0A00	9	7	PGZ24122A0A00	8	18	PHG27700A1B02	2	43	PHM16219A0A00	30	22	PIF12246A0A00	20	1
PGD21127A0A00	10	7	PGZ24123A0A00	9	18	PHG27713A1A00	12	20	PHM16230A0A00	31	22	PIF14751A0A00	8	3
PGD21136A0A00	11	7	PGZ24200A0A00	10	18	PHM11110A1B03	9	13	PHM16238A0A00	32	22	PIH35721A0A00	24	18
PGD21137A0A00	12	7	PGZ24211A0A00	11	18	PHM11119A0A00	10	13	PHM16240A0A00	33	22	PIN13300A0A00	26	15
PGD21138A0A00	13	7	PGZ24212A0A00	12	18	PHM11210A1B03	11	13	PHM16421A0A00	34	22	PIT13211A0A00	1	14
PGD21150A0A00	14	7	PGZ24213A0A00	13	18	PHM11310A0B03	14	6	PHM16422A0A00	35	22	PIT15100A0A00	1	9
PGD21160A0A00	15	7	PGZ24219A0A00	14	18	PHM11319A1A00	15	6	PHM16425A0A00	36	22	PIT15111A0A00	2	9
PGD21170A3A00	16	7	PGZ24221A1A00	15	18	PHM11331A3B03	16	6	PHM16426A0A00	37	22	PIT15112A0A00	3	9
PGD21180A1A00	17	7	PGZ24310A0A00	16	18	PHM13100A5A00	9	14	PHM20201A0A00	17	46	PIT15114A0A00	4	9
PGD21311A0A00	18	7	PGZ24323A0A00	17	18	PHM13611A1A00	12	14	PHM22610A0A00	24	7	PIT15115A0A00	5	9

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PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.
PIT15116A0A00	6	9	PIX13141A0A00	27	15	Q1840620T1F15	22	1	Q2140412F3	38	22	Q33206F30	21	34
PIT15120A0A00	7	9	PIX13150A1A00	28	15	Q1840622F30	20	34	Q2140512F30	4	25	Q340B05F30	18	33
PIT16100A1A00	1	21	Q1290840F35	26	2	Q1840625F35	18	10	Q2140512F35	27	8	Q340B06F30	14	36
PIT16154A0A00	3	21	Q150D0506F35	15	10	Q1840625T1F15	11	1	Q2140516F30	8	25	Q340B06F30	20	44
PIT16155A0A00	4	21	Q150D0510F35	16	10	Q1840625T1F30	16	27	Q2140520F30	14	25	Q340B06F30	10	49
PIT16251A0A00	5	21	Q150D0608F35	27	17	Q1840625T1F30	8	53	Q2140520F30	17	33	Q340B06F30	14	50
PIT16253A0A00	6	21	Q150D0612F32	9	11	Q1840628T1F15	19	10	Q2140608T30	12	39	Q340B08F15	24	6
PIT16261A0A00	7	21	Q150D0612T1F30	9	49	Q1840632F15	19	6	Q2140612F32	22	18	Q340B08F30	15	36
PIT16270A0A00	8	21	Q150D0616F15	26	19	Q1840632F15	20	10	Q2140612T30	8	39	Q341B10F30	20	41
PIT16271A0A00	9	21	Q150D0616T1F30	15	54	Q1840635T1F30	5	55	Q2140614T30	2	39	Q351B10F30	9	32
PIT16273A0A00	10	21	Q150D0620F35	15	20	Q1840640F15	20	6	Q2140616F30	12	50	Q38010F30	16	32
PIT16277A0A00	11	21	Q150D0620F35	3	43	Q1840645F15	21	6	Q2160416F35	9	9	Q39607F15	4	1
PIT16283A0A00	12	21	Q150D0625T1F15	27	2	Q1840650T1F15	21	10	Q2180640F30	20	25	Q396B10F30	8	47
PIT16285A0A00	13	21	Q150D0625T1F15	27	19	Q1840650T1F15	5	12	Q2180825F31	13	33	Q40106F30	17	36
PIT16288A0A00	14	21	Q150D0635F30	20	36	Q1840650T1F15	16	13	Q2360410F30	7	34	Q40106F30	12	43
PIT16339A0A00	15	21	Q150D0820T1F30	10	41	Q1840660T1F15	17	13	Q2540410F30	19	34	Q40106F30	19	44
PIT16412A0A00	16	21	Q1721025F30	14	32	Q1840665F15	22	10	Q2540510F35	28	8	Q40108F30	9	38
PIT23670A0A00	1	16	Q174B0628F15	28	2	Q1840665F15	18	13	Q2540525F3	10	9	Q40108F30	8	41
PIT93850A0A00	2	14	Q174B0628F15	6	5	Q1840680F15	22	6	Q2540530F3	11	9	Q40108F30	29	42
PIT93850A1A00	2	16	Q18406100F15	23	6	Q18408105T32F30	6	54	Q2540612F30	10	54	Q40110F30	15	32
PIT93850A2A00	3	16	Q1840610T1F30	14	34	Q18408115T32F30	16	54	Q254B0616F92	5	11	Q40110F30	12	36
PIT93850A3A00	4	16	Q1840612F35	7	3	Q1840816T1F30	17	54	Q27129100F3	6	23	Q40203F3	7	23
PIU12110B1B03	4	5	Q1840612F35	11	14	Q1840820T1F30	10	38	Q27148160F3	6	46	Q40204F30	13	28
PIU12210A5B03	21	1	Q1840612T1F30	7	40	Q1840825T1F30	7	32	Q32006F30	5	38	Q40204F30	8	29
PIU12221A0A00	12	1	Q1840612T1F30	9	46	Q1840825T1F30	18	32	Q32006F30	16	50	Q40204F30	12	30
PIX11318A0A00	1	5	Q1840612T1F30	13	49	Q1840825T1F30	15	35	Q32008F30	15	44	Q40204F30	12	31
PIX11318A0A00	17	6	Q1840616F35	17	10	Q1840830T1F30	12	41	Q33006F30	16	36	Q40204F30	19	49
PIX11318A0A00	14	10	Q1840616T1F15	29	2	Q1840840T1F30	8	54	Q33008F30	4	54	Q40204F30	6	51
PIX12218A0A00	5	5	Q1840616T1F15	18	6	Q1840845T1F30	15	41	Q33008T12F30	16	35	Q40205F30	7	25
PIX12342A0Z01	12	13	Q1840616T1F30	6	29	Q1840890T32F30	5	54	Q33008T12F30	27	42	Q40205F30	4	50
PIX12343A0Z01	13	13	Q1840616T1F30	6	48	Q184B1035T1F30	7	47	Q330B10T12F30	11	25	Q40206F30	5	30
PIX12344A0N02	23	1	Q1840616T1F30	6	50	Q184B1045T1F30	13	27	Q330B10T12F30	10	32	Q40206F30	8	46
PIX12345A1A00	24	1	Q1840616T1F30	2	52	Q184B1050T1F30	9	25	Q330B12T12F30	12	37	Q40206F30	5	48
PIX12358A0Z01	14	13	Q1840616T1F30	13	54	Q2140406F3	6	12	Q330B12T12F30	18	44	Q40206F30	5	50

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PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.
Q40206F30	13	50	Q671B70F30	8	40	RHB46300A0A00	22	25	RHC18397A0A00	7	39	RHC61951A0N04	6	32
Q40206F30	10	52	Q671B85F30	11	40	RHB46970A0N04	5	29	RHC18970A0N04	11	41	RHC93121A1N04	11	32
Q40206F30	12	54	Q710D233507	8	37	RHB47370A2B01	25	25	RHC18972A0A00	26	42	RHC93231A0N03	10	23
Q40206F34	11	23	Q710D264006	12	44	RHB47371A1B01	19	25	RHC20510A0A00	2	53	RIC33700A0A00	1	48
Q40208F30	16	41	Q711160265GN	15	33	RHB47372A0A00	16	25	RHC32950A0N01	7	50	RIC33711A0A00	3	48
Q40304F92	7	12	Q711405030AN	4	44	RHB47374A1N03	17	25	RHC33183A0A00	8	23	RIC54211A0B03	2	37
Q40304F92	2	21	Q94012V3535HS1S	3	23	RHB47375A2N05	15	25	RHC33186A0A00	9	23	RIC56311A0A00	10	37
Q40305F32	29	8	Q9605500	13	41	RHB48000A5A00	9	50	RHC33610A0A00	4	51	RIC56500A0B03	14	35
Q40306F30	18	36	Q962B3098	6	18	RHB48000A5A00	18	54	RHC33650A0A00	5	51	RIC56561A0A00	17	35
Q40306F30	14	41	Q9656000	32	8	RHB51210A1B01	1	27	RHC37870A0B01	13	37	RIC64210A0B03	5	44
Q40306F30	21	44	Q9656301	2	44	RHB52400A2B03	1	33	RHC37872A0A00	4	37	RID18000C1B11	1	39
Q40306F92	21	18	Q965E6203	11	44	RHB52435A0A00	4	33	RHC37880A0A00	5	37	RID32100A3A00	1	49
Q40306T30	9	39	Q965E6301	7	37	RHB52441A0A00	2	33	RHC37982A0A00	16	33	RID32200A3A00	2	24
Q40306T30	10	39	Q98008MC106C	2	32	RHB52500A2B03	11	33	RHC38210A1A00	14	49	RID33100A0A00	1	23
Q40308F30	13	35	QFA64912A0N04	4	36	RHB56520A0A00	2	35	RHC42100A0B14	1	45	RID33160A0A00	4	23
Q40308F30	8	36	QGC93531A0A00	17	34	RHB56760A0B01	3	34	RHC42500A0B03	25	41	RID33181A0A00	2	23
Q40308F30	9	41	QIX93361A0N04	11	37	RHB61101A2B15	1	32	RHC42511A0A00	23	41	RID33510A0A00	1	51
Q40308F30	28	42	QJU33112A0A00	5	23	RHB61211A0B01	4	32	RHC42512A0N04	3	41	RID33550A0A00	2	51
Q40310F30	13	32	QJZ93121A2N04	12	32	RHB62142A0A00	6	47	RHC42513A0A00	7	41	RID33590A0A00	7	51
Q41808F31	5	25	RHB37951A0A00	4	48	RHB62143A0A00	5	47	RHC42531A0B03	1	41	RID35130A1A00	6	28
Q43112F91	8	12	RHB42210A2B01	22	41	RHB62147A0A00	4	47	RHC42600A0B03	24	41	RID35140A0A00	4	28
Q43117F91	28	17	RHB42300A3B01	17	41	RHB62172A0A00	3	47	RHC42611A0A00	5	41	RID35230A0A00	3	28
Q43117F91	16	20	RHB42353A2A00	4	41	RHB63711A0B14	11	50	RHC42631A0B03	2	41	RID35240A0A00	7	28
Q43120F91	29	17	RHB42710A0B12	11	54	RHB65410A0B14	8	43	RHC43551A0B03	8	32	RID35350A0A00	8	28
Q43120F91	11	20	RHB42720A1A00	2	54	RHB65510A0N04	10	43	RHC43933A4A00	2	48	RID35650A0W01	18	49
Q431B45F91	31	8	RHB42922A0N04	19	41	RHB65520A0N04	6	43	RHC43933A4A0A00	7	52	RID36220A0A00	17	49
Q43605F91	12	9	RHB43681A1A00	1	55	RHB68511A1Z50	10	44	RHC44185A0A00	12	38	RID36281A0A00	16	49
Q50012200F30	21	41	RHB43682A0A00	6	55	RHB93191A0N04	14	44	RHC45511A0B03	6	38	RID36300A0A00	15	49
Q50020200F30	17	32	RHB43683A1A00	2	55	RHB93551A0N03	3	54	RHC45531A0B03	2	38	RID37000A1A00	1	24
Q50020200F30	19	36	RHB43830A1B01	7	54	RHC16870A1A00	10	40	RHC47125A1A00	10	31	RID38181A0A00	11	30
Q50020200F30	13	43	RHB43957A1A00	3	55	RHC17100A0A00	7	46	RHC47125A1A00	10	50	RID41113A0A00	15	28
Q50025250F30	7	45	RHB44183A0A00	7	38	RHC17111A0A00	4	46	RHC48340A0N03	14	54	RID43111A1A00	11	28
Q5100640F30	6	41	RHB44184A0A00	11	38	RHC18281A0B11	4	39	RHC61311A2A00	3	32	RID43116A0A00	17	28
Q52125100F15	13	9	RHB44915A0B01	3	38	RHC18390F1F11	3	39	RHC61491A0A00	5	32	RID43131A1A00	1	28

ÍNDICE DE REFERENCIAS

PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.	PARTE N°	FIG. No.	PAG. No.
RID43136A0A00	12	28	WIA42191A2A00	4	45	XHD16831A0A00	13	40	YGA16837A0A00	12	40	YGA93267A2N04	4	52
RID43211A0A00	5	31	WIA65511A0N04	15	43	XHD35281A0A00	3	25	YGA31700A0A00	5	49	YGA93541B1N03	2	27
RID43221A0A00	4	31	WIA93241A1N04	7	43	XHD35283A0A00	2	25	YGA31720A0A00	6	49	YHA46930A0A00	26	26
RID43251A0A00	1	31	WIA93541A5N04	6	45	XHD37810A7A00	4	40	YGA35330A0A00	4	43	YHA46931A0A00	12	25
RID43264A0A00	8	31	WIA93551B1N04	15	27	XHD37813A0A00	5	40	YGA35913A0N04	5	43	YHA46932A0A00	13	25
RID43311A0A00	12	52	WIA93551B1N04	7	29	XHD37887A0N03	6	40	YGA42913A0N04	2	45	YHA47300A2A00	18	25
RID43331A0A00	2	30	XGA16834A0A00	9	40	XHD42914A0N04	3	45	YGA47187A0N04	10	25	YHA47411A1A00	6	25
RID43332A0A00	3	30	XGA17121A0A00	2	46	XHE57100A2B14	23	25	YGA51910A0A00	17	27	YHA65912A1A00	2	36
RID43335A0A00	1	30	XGA17130A0A00	3	46	XHE57200A2B14	24	25	YGA51950A0A00	8	27	YHA96100A0A00	7	55
RID43372A0A00	5	52	XGA17140A0N03	5	46	XIF35310A0A00	1	34	YGA51951A0A00	9	27	YHL18920A0A00	5	39
RID43411A0A00	3	52	XGA17181A0A00	1	46	XIF47511A0B01	13	34	YGA51952A0A00	7	27	YHL36330A0A00	21	49
RID43472A0A00	15	52	XGA33183A0N05	13	23	XIF56400A0B01	6	34	YGA51953A0A00	6	27	YHL42911A0N04	5	45
RID43561A0A00	6	31	XGA33810A0A00	15	50	XIF56422A0A00	9	34	YGA51954A0A00	4	27	YHL44917A0N03	4	38
RID43571A0A00	7	31	XGA33820A0A00	8	50	XIF56423A0A00	8	34	YGA51960A0A00	5	27	YHL54281A0N01	14	37
RID43711A0A00	13	52	XGA38100A0B01	12	49	XIF56425A0A00	11	34	YGA51973A0A00	3	27	YHL54282A0A00	15	37
RID43721A0A00	14	52	XGA46350A0A00	21	25	XIF56426A0A00	10	34	YGA51976A0N03	11	27	YHL54282A0A00	1	44
RID43751A0A00	9	52	XGA52410A0M01	3	33	XIF56427A0A00	5	34	YGA61410A0N04	22	36	YHL54912A0N04	9	37
RID43820A0B01	1	52	XGA52431A0B03	5	33	XIF56430A0A00	12	34	YGA61410A0N04	17	44	YHL64253A0A00	8	44
RID43948A0A00	16	28	XGA52434A0A00	9	33	XIF56541A0A00	5	35	YGA65100B1B03	21	36	YHL64281A0N01	3	44
RID47110A1B15	1	25	XGA52437A0A00	10	33	XIF56542A0A00	7	35	YGA65110A0A00	1	36	YHL68953A0N04	9	44
RID49240A0A00	2	31	XGA52438A0A00	8	33	XIF56543A0A00	8	35	YGA65121A0B03	5	36	ZJA32911A1B01	27	26
RID49250A0A00	3	31	XGA52439A0A00	6	33	XIF56544A0A00	1	35	YGA65181A0N05	10	36			
RID49710A0B12	1	54	XGA52442A0M01	14	33	XIF56547A0A00	4	35	YGA65182A0N05	9	36			
RID53111A0A00	2	29	XGA52449A0A00	7	33	XIF56548A0A00	9	35	YGA65183A0N05	7	36			
RID53113A0A00	1	29	XGA52531A0B03	12	33	XIF56549A0A00	10	35	YGA65184A0A00	11	36			
RID53211A0A00	4	29	XGA54911A0N04	6	37	XIF56551A0A00	11	35	YGA65185A0N05	6	36			
RID56700A0A00	2	34	XGA64913A0N04	16	44	XIF56552A0A00	12	35	YGA65512A0N04	11	43			
RID62100A0A00	2	47	XGA68521A1N04	13	44	XIF56571A0A00	6	35	YGA65941A0N04	9	43			
RID62200A0A00	1	47	XGA93121A3N04	14	27	XIF56762A0B01	4	34	YGA93121A0N04	18	41			
RID63111A0A00	1	50	XGA93267A1N04	9	28	XIF93346A0A00	3	35	YGA93121A1N04	13	36			
RID93121A0N04	12	23	XGA93267A1N04	7	30	XIF93821A0A00	18	34	YGA93216A0N03	12	27			
RIF64911A0N04	3	36	XGA93267A1N04	8	52	YGA16159A0N03	9	54	YGA93240A0N03	10	27			
UIA93551A4N04	18	28	XGA93541A0N05	19	33	YGA16510A0N03	2	40	YGA93267A2N04	11	31			
VHM14670A0A00	17	4	XHD16620A0B01	1	40	YGA16521A0A00	3	40	YGA93267A2N04	3	50			

FICHA TÉCNICA VICTORY FLOW

CARACTERÍSTICA	UNIDAD
Motor	4 Tiempos, monocilíndrico
Diámetro x Carrera	53.5 x 55.5 mm.
Índice de Compresión	9.8:1
Potencia Máxima	8.7 HP @ 8000 RPM
Torque Máximo	8.7 NM @ 6000 RPM
Bujía	CR8E
Arranque	Eléctrico y pedal
Transmisión	Semiautomática de 4 Velocidades
Sistema de Lubricación	Aceite por Barboteo
Sistema de Alimentación	Carburador
Refrigeración	Aire
FRENOS	
Freno Delantero	Disco (260 mm) Doble Pistón
Freno Trasero	Tambor (110 mm)
SUSPENSION	
Suspensión Delantera	Telescópica Hidráulica
Suspensión Trasera	Doble Amortiguador Hidráulico
CAPACIDAD DEL TANQUE	
Lleno	3.7 Litros (0.97 Gal.)
Combustible	Gasolina
LLANTAS	
Llanta Delantera	2.50 - 17
Llanta Trasera	2.75 - 17
Rines	Aspas de Aleación
SISTEMA ELECTRICO	
Bombillo Farola	12V 35/35W
Luz de Stop	LED
Luces Direccionales	LED
Indicadores del Tablero	LED
Velocímetro	Análogo - Digital
Pito	12V
Batería	12V 5AH
Sistema de Ignición	C.D.I
DIMENSIONES	
Largo x Ancho x Alto	1900 mm x 700 mm x 1120 mm
Distancia Entre Ejes	1245 mm.
Altura al Piso	130 mm.
Peso en Seco	101 Kg.



NUEVO*
MOBIL SUPER™
4T ULTRA AUTECO®



**Identifícalo
por la tapa Roja**



- Menor consumo de aceite
- Mayor vida útil del motor

* Nueva presentación etiqueta y nuevo empaque.

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