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CATÁLOGO DE PARTES



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SISTEMA ANTIBLOQUEO
DE FRENOS NO INCLUIDO



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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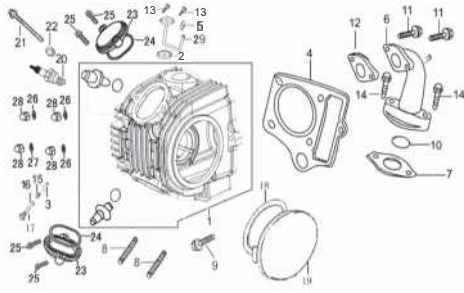
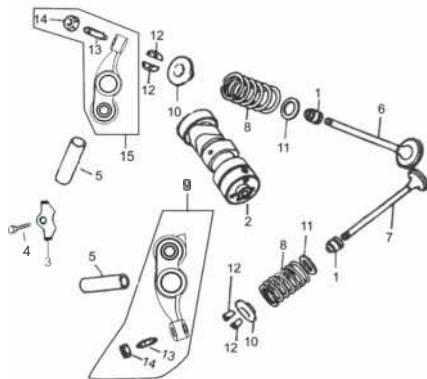
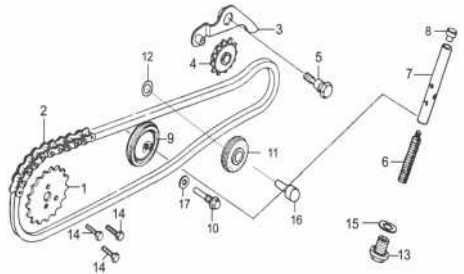
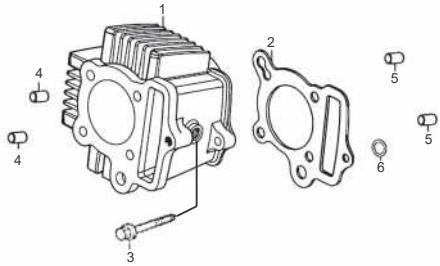
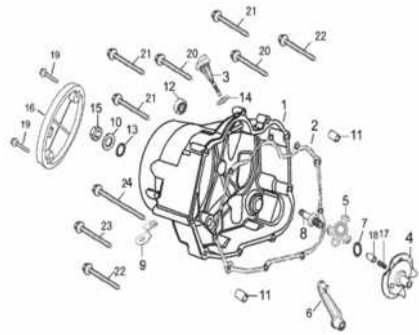
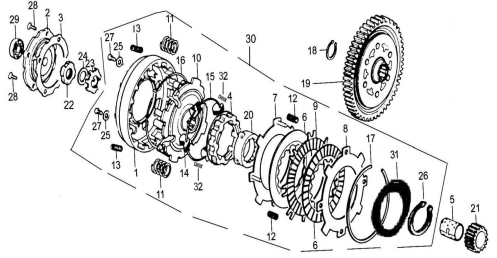
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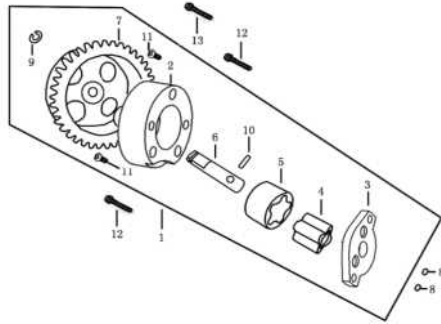
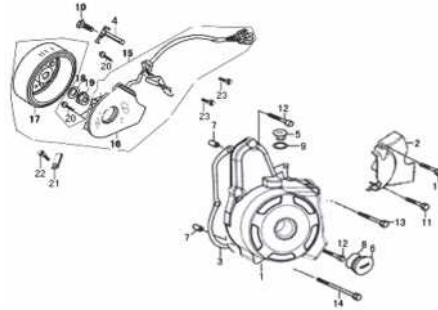


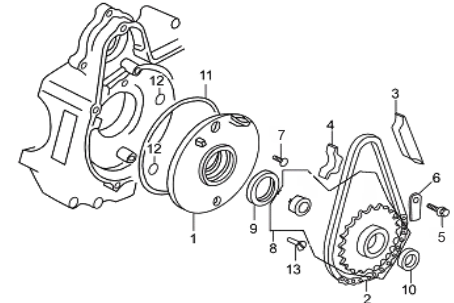
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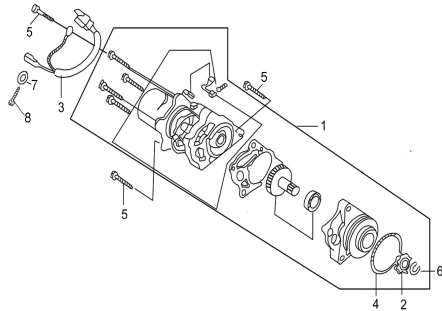


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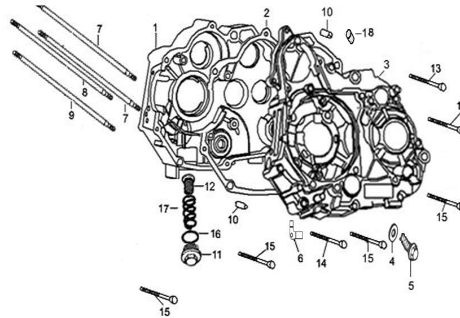


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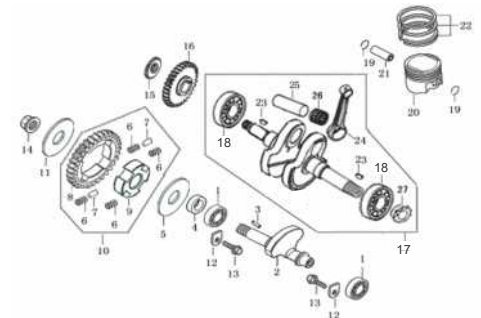
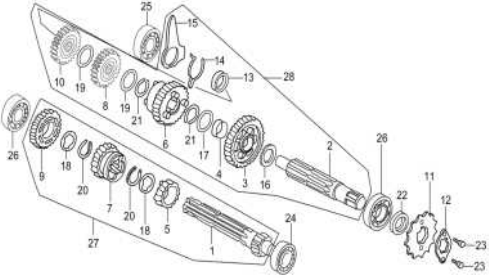
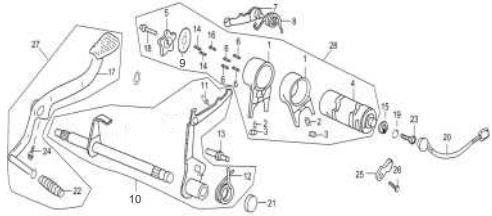
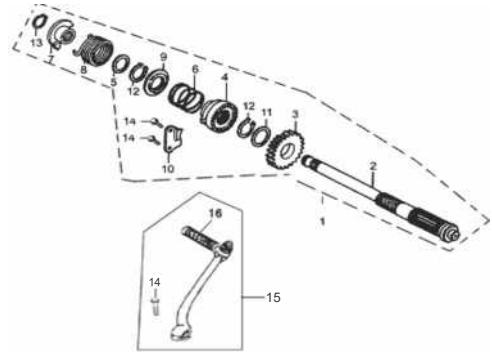
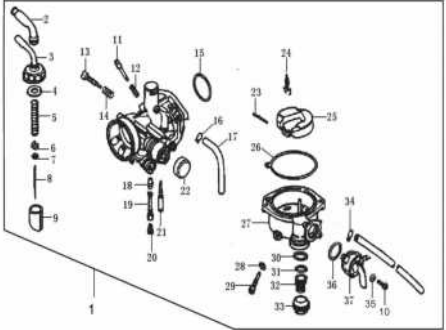
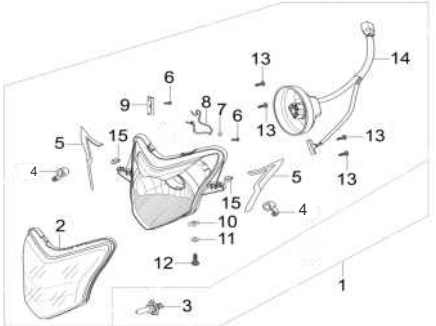
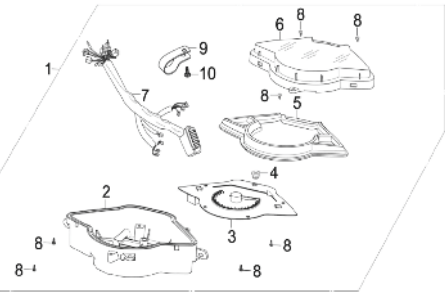


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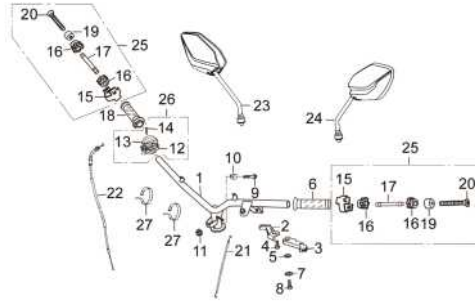


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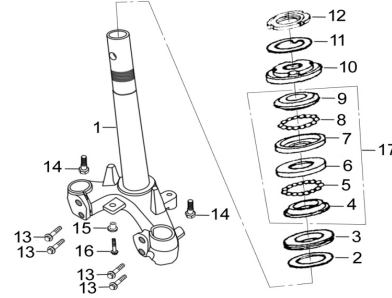


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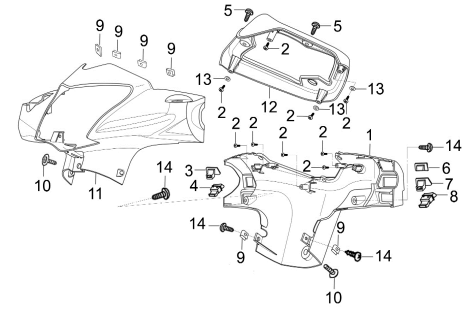


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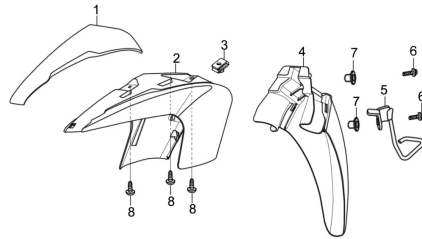


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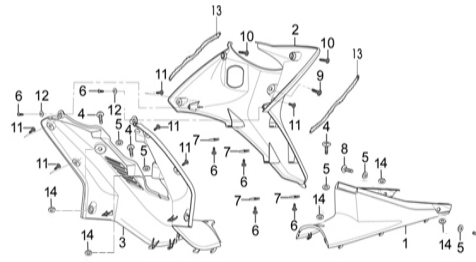


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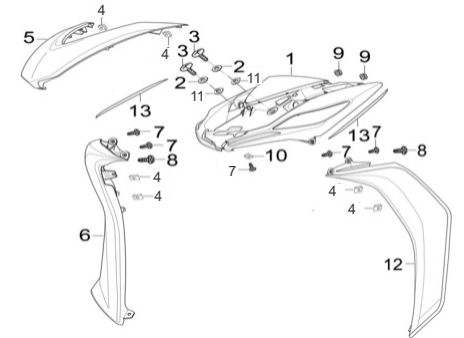


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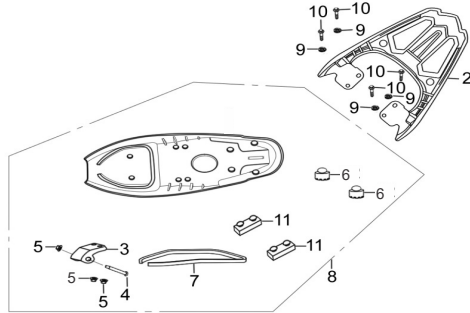


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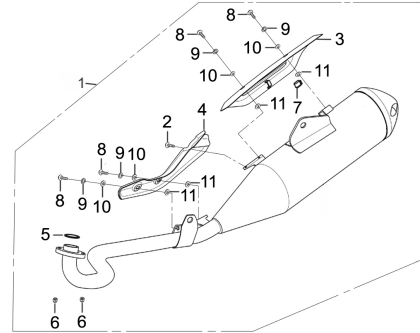


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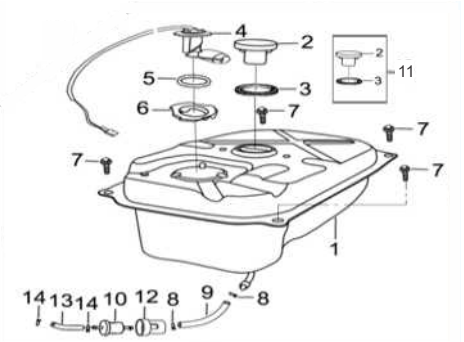


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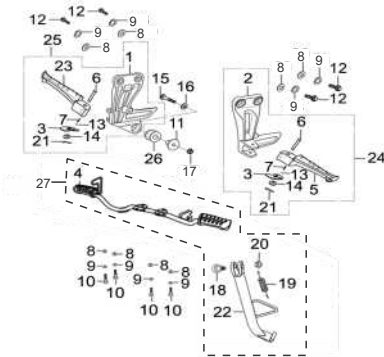


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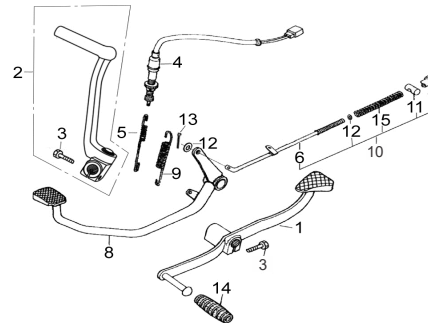


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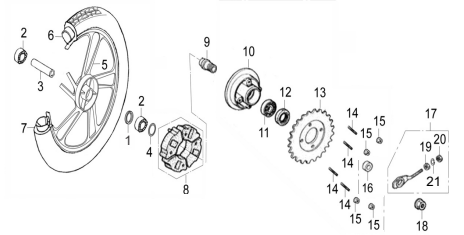
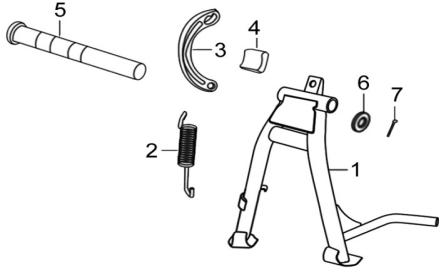
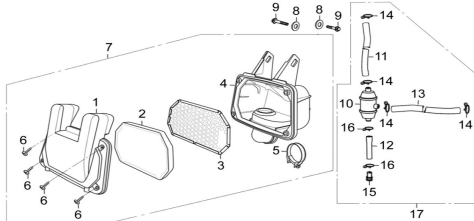
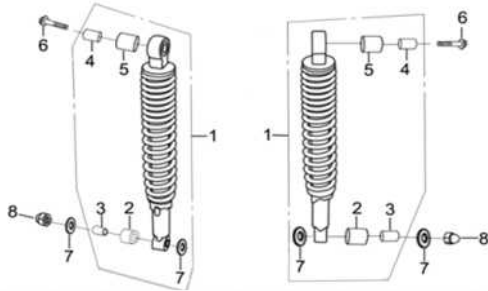
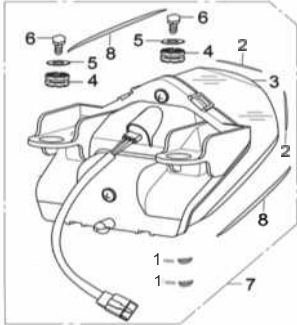
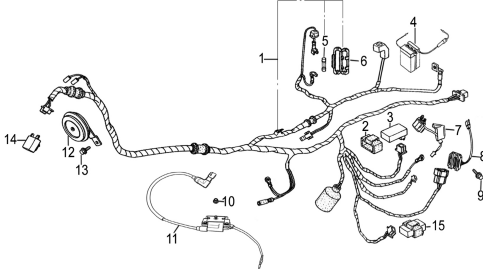
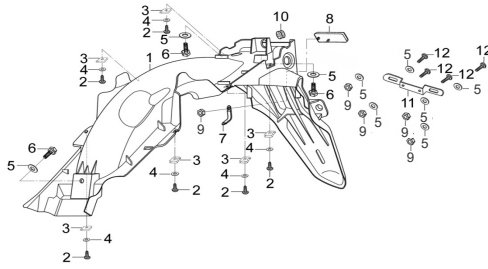


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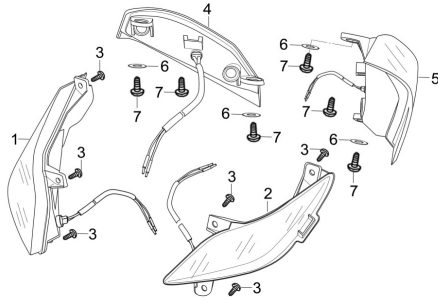
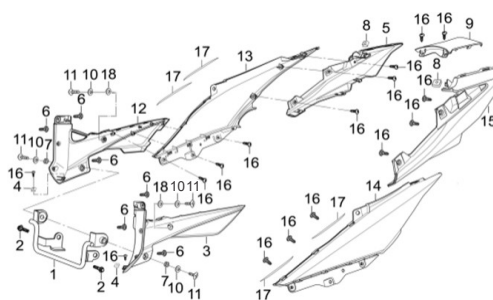


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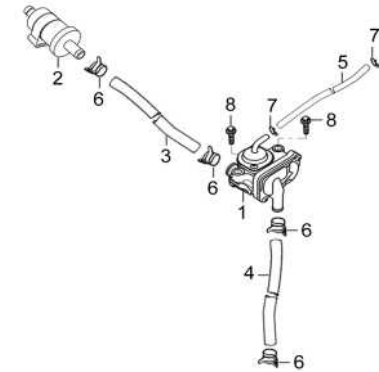


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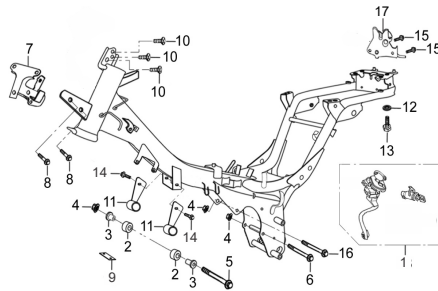
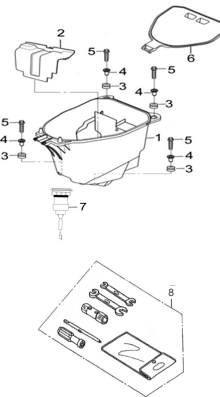


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**FIGURA N° 47: CAJA GUANTERA /
HERRAMIENTA**

PÁG. N°.
55

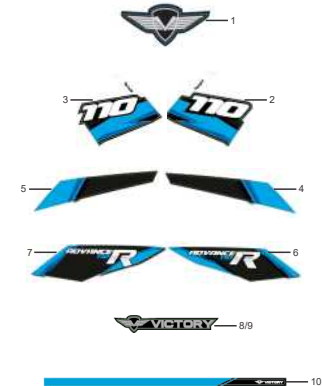


FIGURA N° 48: CALCOMANÍAS

PÁG. N°.
56

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**: Gasket for the main body.
- 3**: Jet needle.
- 4**: Main body gasket.
- 5**: Jet needle pin.
- 6**: Jet needle pin.
- 7**: Jet needle pin.
- 8**: Jet needle pin.
- 9**: Jet needle pin.
- 10**: Jet needle pin.
- 11**: Jet needle pin.
- 12**: Jet needle pin.
- 13**: Jet needle pin.
- 14**: Jet needle pin.
- 15**: Jet needle pin.
- 16**: Jet needle pin.
- 17**: Jet needle pin.
- 18**: Jet needle pin.
- 19**: Jet needle pin.
- 20**: Jet needle pin.
- 21**: Jet needle pin.
- 22**: Jet needle pin.
- 23**: Jet needle pin.
- 24**: Jet needle pin.
- 25**: Jet needle pin.
- 26**: Jet needle pin.
- 27**: Jet needle pin.
- 28**: Jet needle pin.
- 29**: Jet needle pin.



This diagram illustrates the exploded view of a carburetor assembly. The central component is the carburetor body (1). Surrounding it are various parts including:

- Top/Left Side:** A float valve assembly (21, 22, 25, 23, 24, 13, 5, 29, 2) and a jet needle assembly (28, 26, 27, 16, 15, 3, 17).
- Right Side:** A throttle cable bracket assembly (12, 6, 11, 14, 10, 7) and a throttle cable (18, 19).
- Bottom/Right Side:** A carburetor gasket (4) and a carburetor cover (9).
- Internal/Bottom Components:** A float bowl (23), a float valve (24), and a float valve gasket (25).

 The diagram uses numbered callouts (1-29) to identify each individual part and its relative position to the main assembly.



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

- 1: Timing belt gear (large)
- 2: Timing belt (chain)
- 3: Timing belt bracket (upper)
- 4: Timing belt gear (small)
- 5: Bolt (long)
- 6: Bolt (short)
- 7: Timing belt bracket (lower)
- 8: Bolt (short)
- 9: Timing belt pulley (large)
- 10: Bolt (short)
- 11: Timing belt pulley (small)
- 12: Bolt (short)
- 13: Bolt (short)
- 14: Bolt (short)
- 15: Bolt (short)
- 16: Bolt (short)
- 17: Bolt (short)

ADVANCE TO R

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

- 1**: Piston assembly, including the piston head, rings, and skirt.
- 2**: Piston pin.
- 3**: Piston pin clip.
- 4**: Piston pin nut.
- 5**: Piston pin cap screw.
- 6**: Piston pin bush.

The diagram shows the piston (1) with the piston pin (2) inserted into the piston head. The piston pin clip (3) is used to secure the piston pin. The piston pin nut (4) is used to secure the piston pin. The piston pin cap screw (5) is used to secure the piston pin. The piston pin bush (6) is used to secure the piston pin.

ADVANCE 110R

FIGURA N° 5: CUBIERTA CLUTCH

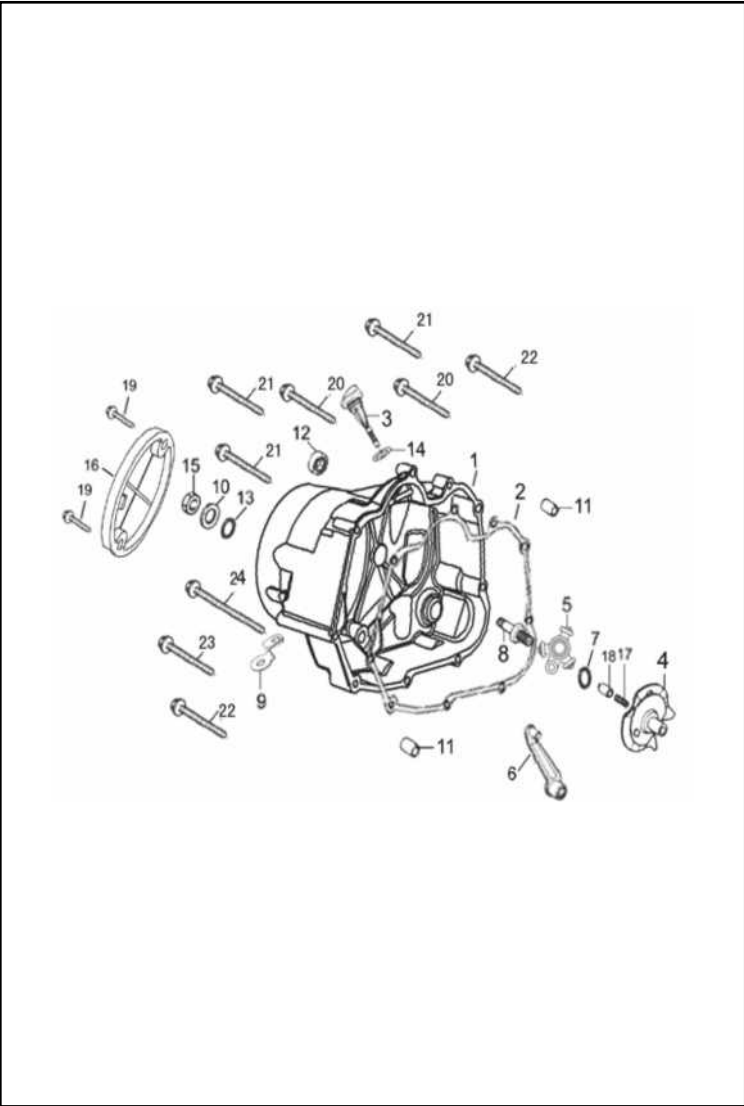


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	PHM11310A0B03	Carcasa Clutch	1	
2	PHM11319A1A00	Empaque Carcasa Clutch	1	
3	PGA15610A0B01	Tapón Medidor Aceite	1	
4	PGD21830A0A00	Leva Interna Clutch	1	
5	PGD21850A0A00	Empujador Clutch	1	
6	PGD21810A0A00	Leva Externa Clutch	1	
7	PGD21859A0A00	Anillo Retenedor	1	
8	PGD21871A1N03	Tornillo Ajuste	1	
9	PGA34931A0M01	Platina Tope	1	
10	PGD21872A0A00	Arandela	1	
11	PIX11318A0A00	Pin Guía 8×12	2	
12	PGA27190A5A00	Reten	1	
13	PGD21873A0A00	Anillo Retenedor	1	
14	PGA15612A0A00	Anillo Retenedor	1	
15	Q340B08F15	Tuerca M8	1	
16	PHM11331A3B03	Tapa Carcasa Clutch	1	
17	PGD15432A0A00	Resorte	1	
18	PGD15433A0A00	Buje	1	
19	Q1840616F15	Tornillo 6×16	2	
20	Q1840632F15	Tornillo 6×32	2	
21	Q1840640F15	Tornillo 6×40	3	
22	Q1840645F15	Tornillo 6×45	2	
23	Q1840680F15	Tornillo 6×80	1	
24	Q18406100F15	Tornillo 6×100	1	



FIGURA N° 6: CLUTCH (1/2)

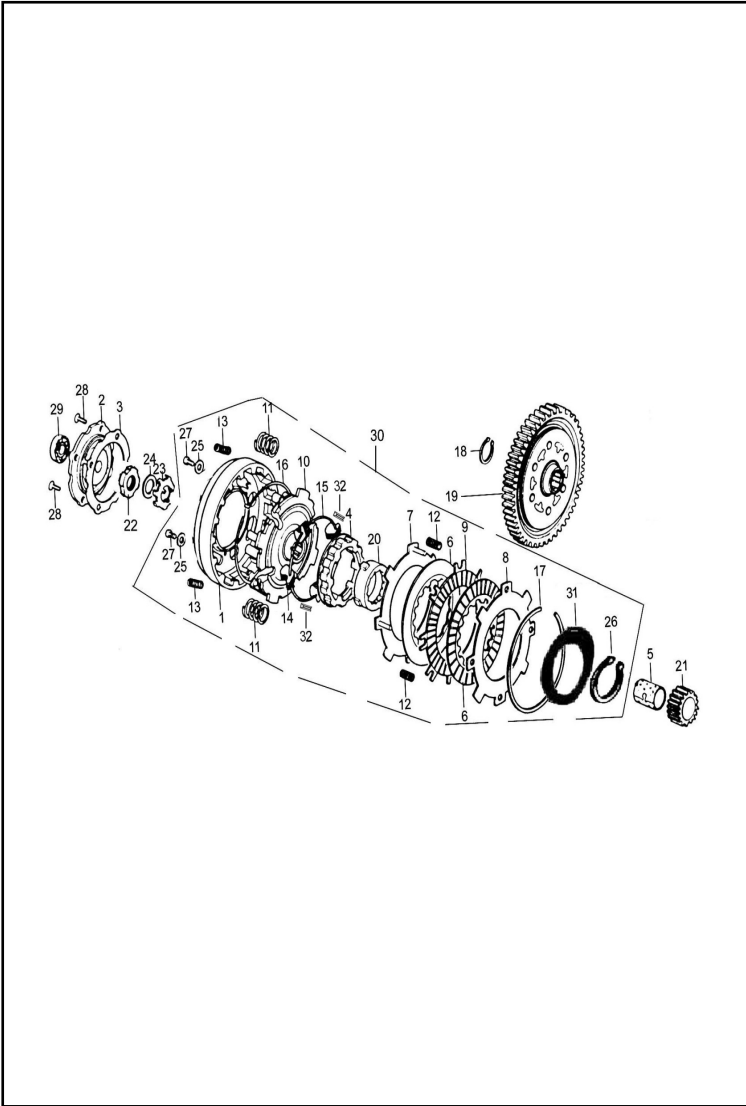


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	PGD21114A0A00	Corona Clutch	1	
2	PGD21361A0A00	Tapa Porta Resortes	1	
3	PGD21362A0A00	Empaque Tapa Porta Resortes	1	
4	PGD21311A0A00	Corona Interna Clutch	1	
5	PGA22622A0A00	Buje	1	
6	PGD21170A3A00	Disco Clutch	2	
7	PGD21150A0A00	Disco Metálico Clutch	1	
8	PGD21160A0A00	Disco Metálico Clutch	1	
9	PGD21180A1A00	Disco Clutch	1	
10	PGD21111A0A00	Porta Resorte Clutch	1	
11	PIC21133A0A00	Resorte Auto Clutch	4	
12	PGD21136A0A00	Resorte Separador Clutch	4	
13	PGD21137A0A00	Resorte Clutch	4	
14	PGD21121A0A00	Pin Arandela Clutch	32	
15	PGD21127A0A00	Arandela Clutch	1	
16	PGD21113A0A00	Arandela Clutch	1	
17	PGA22376A0A00	Arandela Clutch	1	
18	PGA22634A0A00	Pin de Seguridad	1	
19	PHM22610A0A00	Piñón Corona Clutch	1	
20	PGD21372A0A00	Buje Porta Discos	1	
21	PGD22621A0A00	Piñón Primario	1	
22	PGA22631A0A00	Tuerca M14	1	
23	PGA22632A0A00	Arandela Especial	1	
24	PGA22633A0A00	Arandela 14 mm.	1	
25	Q40305F32	Arandela 5 mm.	4	

This technical drawing is an exploded view of a mechanical assembly, likely a gearbox or a similar power transmission component. The parts are numbered 1 through 32, indicating their sequence or identification in the assembly process. The diagram shows the following components and their relative positions:

- Input Shaft Assembly (Left):** Includes a shaft (1) with a pinion gear (2) and a housing (3). A pin (4) is used to secure the assembly. A large gear (5) is shown separately, likely the output gear.
- Intermediate Shaft Assembly (Middle):** Features a shaft (6) with a pinion gear (7) and a housing (8). A pin (9) is used to secure the assembly. A large gear (10) is shown separately, likely the output gear.
- Output Shaft Assembly (Right):** Includes a shaft (11) with a pinion gear (12) and a housing (13). A pin (14) is used to secure the assembly. A large gear (15) is shown separately, likely the output gear.
- Internal Components:** Various internal parts like bearings (16, 17, 18, 19), seals (20, 21, 22), and pins (23, 24, 25, 26, 27, 28, 29, 30, 31, 32) are shown in their respective positions relative to the main assemblies.

The exploded view is presented on a perspective plane, showing the spatial relationship between the various components of the assembly.

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

- 1**: Base plate or housing.
- 2**: A circular component, possibly a rotor or impeller, with a central hub and outer ring.
- 3**: A curved, C-shaped component, likely a cover or bracket.
- 4**: A small, rectangular component, possibly a pin or spacer.
- 5**: A cylindrical component with a flange, likely a bush or sleeve.
- 6**: A long, thin rectangular component, possibly a shaft or pin.
- 7**: A large gear or impeller with multiple teeth.
- 8**: Two small, circular components, likely O-rings or seals.
- 9**: A small, circular component, possibly a pin or washer.
- 10**: A small, rectangular component, possibly a pin or spacer.
- 11**: Two small, circular components, likely O-rings or seals.
- 12**: Two screws or bolts used for assembly.
- 13**: A screw or bolt used for assembly.

The diagram shows the relative positions and assembly sequence of these components. The base plate (1) is the foundation, with the gear (7) and impeller (2) mounted on it. The cover (3) and various pins (4, 5, 6, 10) and seals (8, 11) are shown in their respective positions relative to the main assembly.

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FIGURA N° 8: CUBIERTA VOLANTE / PLATO DE BOBINAS

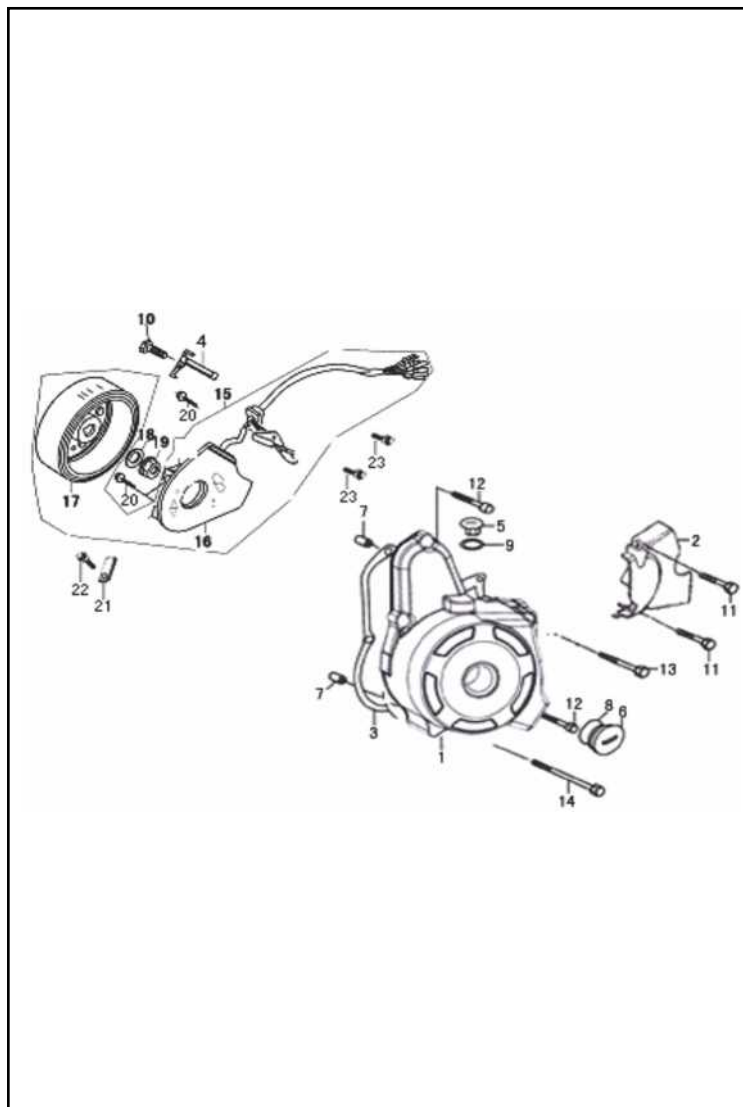


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	PHG11411A6B03	Cubierta Volante	1	
2	PIF11451B5B03	Cubierta Cadena	1	
3	PGB11419A0A00	Empaque Cubierta Volante	1	
4	PGB31911A0A00	Abrazadera Cable	1	
5	PGB11412A0M01	Tapón	1	
6	PGB11413A2M01	Tapón Cubierta Volante	1	
7	PIX11318A0A00	Pin Guía 8×12	2	
8	PGB11415A0A00	Anillo Retenedor	1	
9	PGB11414A0A00	Anillo Retenedor	1	
10	Q1840616F35	Tornillo 6×16	1	
11	Q1840628F15	Tornillo 6×28	2	
12	Q1840632F15	Tornillo 6×32	2	
13	Q1840650F15	Tornillo 6×50	1	
14	Q1840665F15	Tornillo 6×65	1	
15	PGB31100A0A00	Volante Completa	1	
16	PGB31210J3A00	Plato de Bobinas	1	
17	PGZ31102A1A00	Volante (Sola)	1	
18	PGA31312A0A00	Arandela	1	
19	PGA31311A0N01	Tuerca M10	1	
20	Q1840625F35	Tornillo 6×25	2	
21	PGB31911A1N02	Platina Guía	1	
22	Q150D0506F35	Tornillo 5×6	1	
23	Q150D0510F35	Tornillo 5×10	2	

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

- 1**: A large circular flange with a central threaded hole and two mounting holes.
- 2**: A large gear or sprocket with a central hub.
- 3**: A small, curved metal piece, likely a guide or bracket.
- 4**: A small metal bracket or support piece.
- 5**: A small screw or bolt.
- 6**: A small metal plate or washer.
- 7**: A small screw or bolt.
- 8**: A small metal plate or washer.
- 9**: A small metal plate or washer.
- 10**: A small metal plate or washer.
- 11**: A small metal plate or washer.
- 12**: A small metal plate or washer.
- 13**: A small metal plate or washer.

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

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This diagram shows an exploded view of a mechanical assembly. The main component is a long, angled plate (1). A central cylindrical assembly is mounted on this plate. To the left, a bracket (3) is shown with a pin (5) and a nut (8) for attachment. A circular seal or gasket (2) is positioned near the central assembly. To the right, another circular component (4) is shown, which is secured by a pin (5) and a nut (6). Various other pins and fasteners (5) are indicated for securing the assembly to the plate.

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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 multiple ports and mounting points, labeled with the number 1. Various bolts and screws are shown in their respective positions: 2 and 3 are top mounting bolts; 4, 5, 6, 14, 15, and 18 are used for securing various covers and components; 7, 8, and 9 are long screws for the side housing; 10 is a small pin; 11 is a cap screw for the bottom cover; 12 is a spring; 13 is a bolt for the rear cover; 16 is a pin for the internal mechanism; and 17 is a spring for the internal mechanism. The diagram uses standard engineering conventions to show the assembly sequence and alignment of the parts.

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FIGURA N° 12: CIGÜEÑAL (1/2)

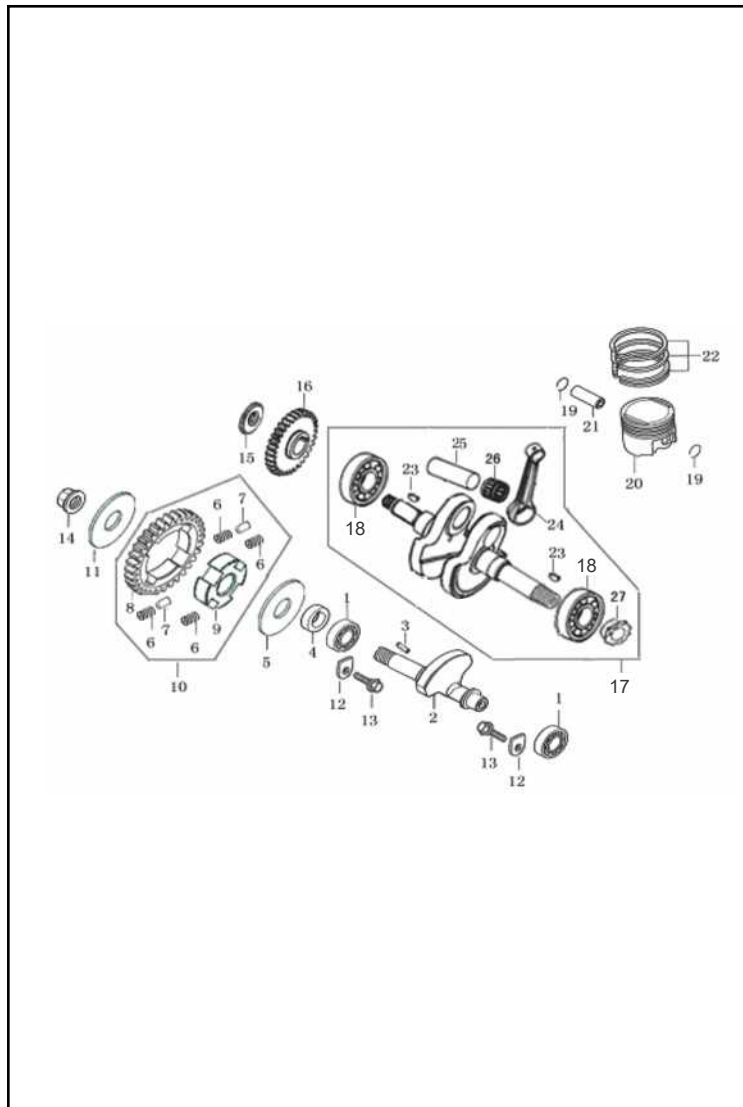


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	Q9656002P5X	Rodamiento Bolas 6002	2	
2	PHM13611A0A00	Eje Balanceador	1	
3	PHM13655A0A00	Cuña Balanceador	1	
4	PHM13657A0A00	Buje Balanceador	1	
5	PHM13653A0A00	Arandela 15×40	1	
6	PHM13644A0A00	Resorte	4	
7	PHM13649A0A00	Pin Pasador	2	
8	PHM13641A0A00	Piñón Balanceador	1	
9	PHM13647A0A00	Guía Piñón Balanceador	1	
10	PHM13640A0A00	Piñón Balanceador Completo	1	
11	PHM13652A0A00	Arandela 10,2×42	1	
12	FJA11116A0A00	Platina	2	
13	Q1840612F35	Tornillo 6×12	2	
14	PGA31311A0N01	Tuerca M10	1	
15	PHM15211A0A00	Piñón Bomba Aceite	1	
16	PHM13631A0A00	Piñón Balanceador	1	
17	PHM13100A2A00	Cigüeñal Completo	1	
18	Q9656304F	Rodamiento Bolas 6304	2	
19	PGA13222A0A00	Pin Pasador Pistón	2	
20	PHG13211A1A00	Pistón STD	1	
21	PGA13221A0A00	Pasador Pistón	1	
22	SHD13300A1A00	Anillos STD	1	
23	PGA13118A0A00	Cuña Cigüeñal	2	
24	PHG13131A0A00	Biela (Sola)	1	
25	PIX13141A0A00	Pasador Biela	1	

This diagram illustrates the exploded view of a mechanical assembly, featuring 27 numbered components. The assembly is organized into several sub-assemblies:

- Top Left Sub-assembly:** Includes a large gear (16), a smaller gear (15), a washer (14), a flange (11), and a central housing (10) with internal gears (8, 9) and various fasteners (6, 7).
- Bottom Left Sub-assembly:** Features a central shaft (2) with a pin (3), a nut (12), a washer (13), and a flange (1).
- Central Sub-assembly:** Shows a complex linkage mechanism with a central lever (24), a pin (25), a bush (26), and two large gears (18) mounted on shafts (23).
- Right Side Sub-assembly:** Includes a piston (20) with a connecting rod (19) and a crankshaft (22).

The diagram uses standard mechanical drawing conventions, with lines indicating the relative positions and assembly sequence of the parts.

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FIGURA N° 13: TRANSMISION (1/2)

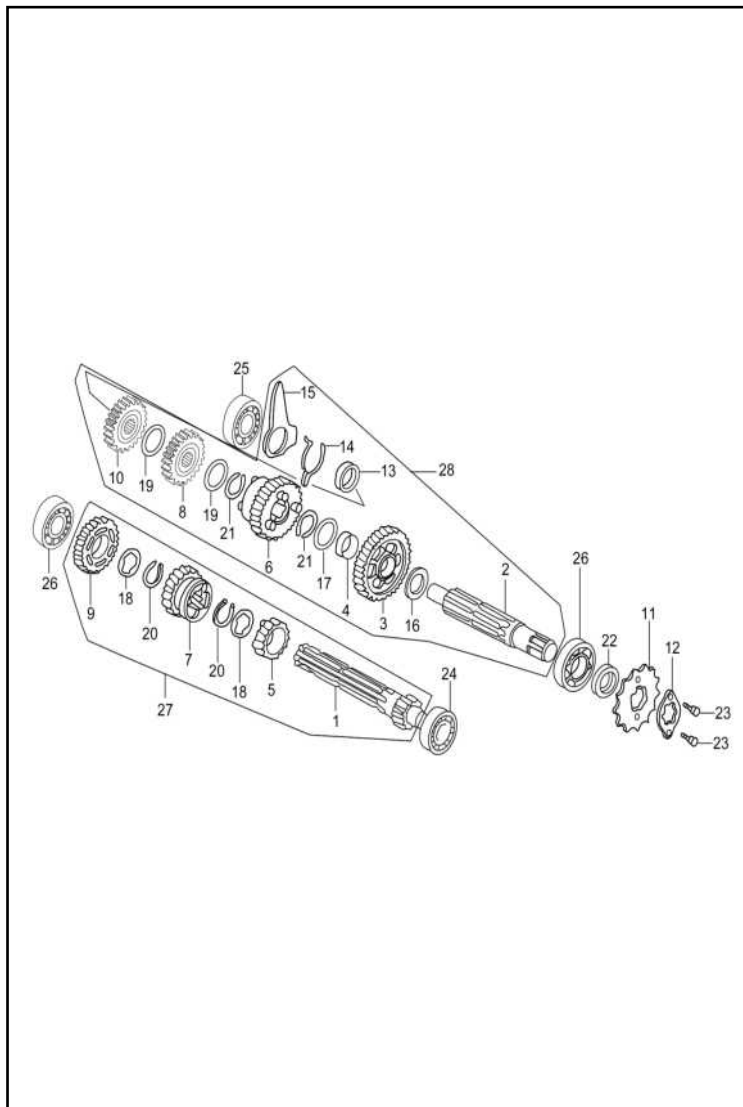


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	PHM23611A0A00	Eje Caja Clutch	1	
2	PHX23771A0A00	Eje Piñón Salida	1	
3	PGZ23711A0A00	Piñón de 1a.	1	
4	PGZ23712A0A00	Buje	1	
5	PGZ23621A0A00	Piñón de 2a.	1	
6	PGZ23721A0A00	Piñón de 2a.	1	
7	PGZ23631A0A00	Piñón de 3a.	1	
8	PGZ23731A0A00	Piñón de 3a.	1	
9	PGZ23641A0A00	Piñón de 4a.	1	
10	PGZ23741A0A00	Piñón de 4a.	1	
11	PGA22711A3Z50	Piñón Eje Salida	1	
12	PGA22712A0A00	Arandela Piñón Salida	1	
13	PGZ24331A0A00	Buje	1	
14	PGZ24332A0A00	Resorte	1	
15	PGZ24333A0A00	Platina Caja	1	
16	PGZ23773A0A00	Arandela	1	
17	PGZ23775A0Z02	Arandela	1	
18	PGZ23675A0Z10	Arandela	2	
19	PGZ23794A0A00	Arandela	2	
20	Q43117F91	Pin de Seguridad 17 mm.	2	
21	Q43120F91	Pin de Seguridad 20 mm.	2	
22	PGA23790A1A00	Reten	1	
23	Q150D0608F15	Tornillo 6×8	2	
24	Q9656001F	Rodamiento Bolas 6001	1	
25	Q9656201F	Rodamiento Bolas 6201	1	

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

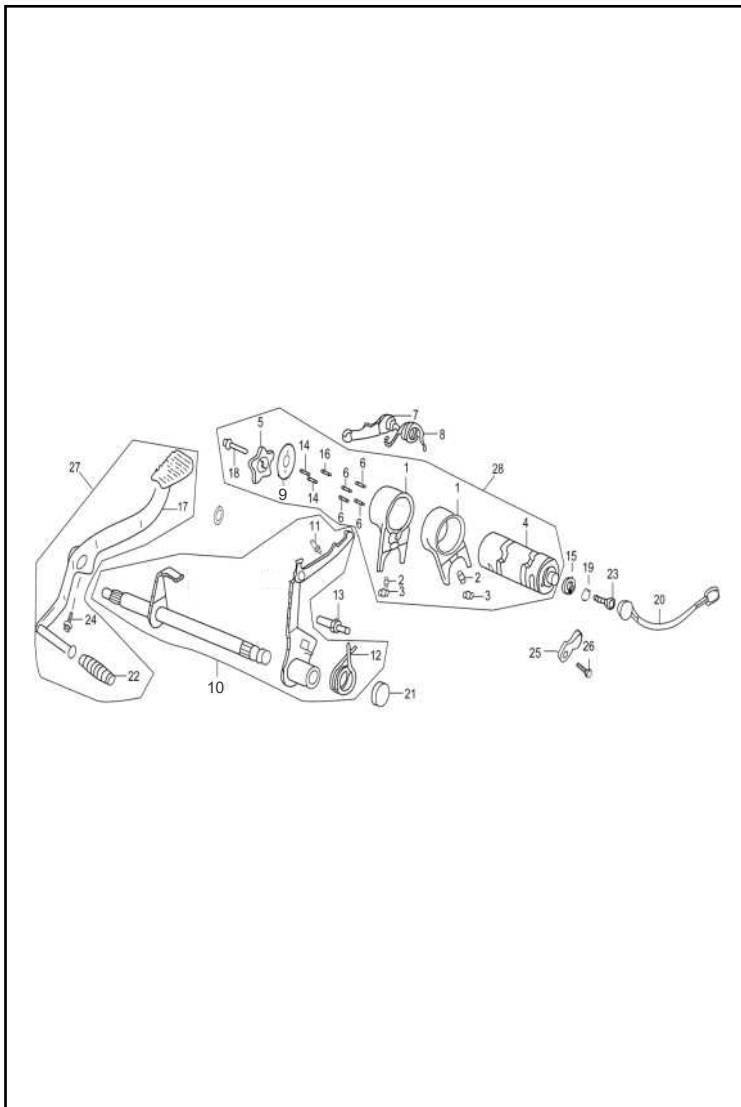


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	PGA24411A0A00	Horquilla Cambios	2	
2	PGZ24414A0A00	Pin	2	
3	PGZ24415A0A00	Pin	2	
4	PGZ24211A0A00	Eje Selector Cambios (Solo)	1	
5	PGZ24221A1A00	Arandela Eje Selector Cambios	1	
6	PGZ24212A0A00	Pin	4	
7	PGZ24310A0A00	Leva Selector Cambios	1	
8	PGZ24323A0A00	Resorte Leva Cambios	1	
9	PGZ24213A0A00	Arandela Eje Selector Cambios	1	
10	PHM24100A0N03	Eje Cambios Completo	1	
11	PGZ24122A0A00	Resorte Eje Cambios	1	
12	PGZ24123A0A00	Resorte Eje Cambios	1	
13	PGA24131A1Z02	Tornillo Ajustador	1	
14	Q962B3098	Pin 3×9.8	2	
15	PGA35760A0A00	Buje	1	
16	PGZ24219A0A00	Pin	1	
17	PGA24721A7A00	Pedal Cambios (Solo)	1	
18	Q150D0616F15	Tornillo 6×16	1	
19	Q40306F92	Arandela 6 mm.	1	
20	PHX35730A6A00	Switch Neutro	1	
21	PGA24190A4A00	Reten Eje Cambios	1	
22	PGA24711A0A00	Caucho Pedal Cambios	1	
23	FB093351A6N05	Tornillo 6×20	1	
24	Q150D0625F15	Tornillo 6×25	1	
25	PIH35721A0A00	Platina Switch Neutro	1	

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

- 1**: A long, thin shaft or rod.
- 2**: A small cylindrical component, possibly a bush or sleeve, located near the end of the shaft.
- 3**: A gear or impeller wheel mounted on the shaft.
- 4**: A large, circular component, possibly a housing or cover, with a central opening.
- 5**: A small, circular component, possibly a seal or gasket.
- 6**: A small, circular component, possibly a seal or gasket.
- 7**: A small, circular component, possibly a seal or gasket.
- 8**: A small, circular component, possibly a seal or gasket.
- 9**: A small, circular component, possibly a seal or gasket.
- 10**: A small, circular component, possibly a seal or gasket.
- 11**: A small, circular component, possibly a seal or gasket.
- 12**: A small, circular component, possibly a seal or gasket.
- 13**: A small, circular component, possibly a seal or gasket.
- 14**: A small, circular component, possibly a seal or gasket.
- 15**: A large, curved component, possibly a housing or cover, with a central opening.
- 16**: A small, cylindrical component, possibly a bush or sleeve, located near the end of the shaft.

The diagram shows the relative positions of these components, indicating how they fit together. A dashed line outlines the main assembly area, and a separate inset shows a detail of the curved component (15) and its associated parts (14 and 16).



FIGURA N° 16: CARBURADOR (1/2)

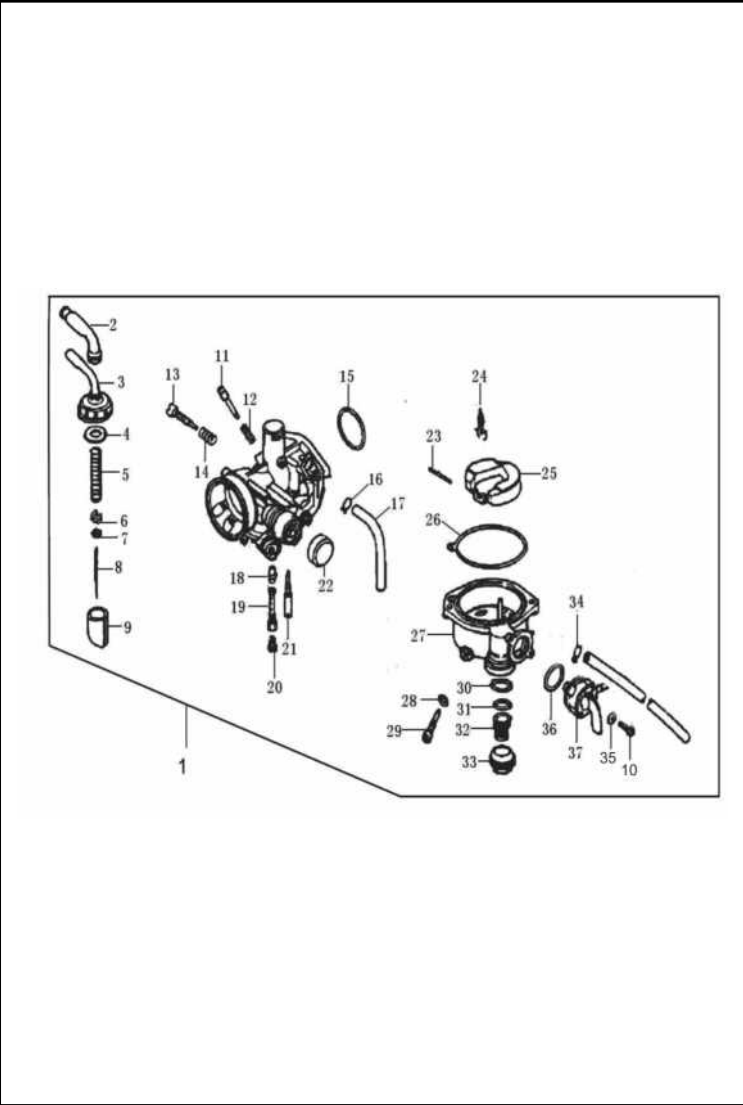


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	PHM16100A0A00	Carburador	1	
2	PHM16198A0A00	Manguera	1	
3	PHM16270A0A00	Tapa Carburador	1	
4	PHM16285A0A00	Empaque Tapa Carburador	1	
5	PHM16283A0A00	Resorte Válvula Carburador	1	
6	PHM16288A0A00	Pin	1	
7	PHM16253A0A00	Pin de Seguridad	1	
8	PHM16251A0A00	Aguja Cortina Carburador	1	
9	PHM16261A0A00	Cortina Carburador	1	
10	Q2140412F3	Tornillo 4×12	2	
11	PHM16425A0A00	Tornillo Aire	1	
12	PHM16426A0A00	Resorte Tornillo Aire	1	
13	PHM16421A0A00	Tornillo Ralentí	1	
14	PHM16422A0A00	Resorte	1	
15	PHM16178A0A00	Anillo Retenedor	1	
16	PHM16155A0A00	Abrazadera	1	
17	PHM16154A0A00	Manguera	1	
18	PHM16277A0A00	Difusor	1	
19	PHM16271A0A00	Boquerel	1	
20	PHM16273A0A00	Boquerel de Alta	1	
21	PHM16412A0A00	Boquerel de Baja	1	
22	PHM16339A0A00	Tapón	1	
23	PHM16238A0A00	Pasador Flota Carburador	1	
24	PHM16240A0A00	Aguja Flota Carburador	1	
25	PHM16230A0A00	Flota Carburador	1	

This diagram illustrates the exploded view of a carburetor assembly, with components numbered 1 through 37. The main body of the carburetor is labeled 1. Key components include:

- 2**: Fuel inlet pipe
- 3**: Fuel inlet elbow
- 4**: O-ring
- 5**: Fuel filter
- 6**: Nut
- 7**: Washer
- 8**: Gasket
- 9**: Fuel bowl
- 10**: Pin
- 11**: Pin
- 12**: Pin
- 13**: Pin
- 14**: Pin
- 15**: O-ring
- 16**: Pin
- 17**: Pin
- 18**: Pin
- 19**: Pin
- 20**: Pin
- 21**: Pin
- 22**: Pin
- 23**: Pin
- 24**: Pin
- 25**: Pin
- 26**: O-ring
- 27**: Fuel bowl
- 28**: Pin
- 29**: Pin
- 30**: Pin
- 31**: Pin
- 32**: Pin
- 33**: Pin
- 34**: Pin
- 35**: Pin
- 36**: Pin
- 37**: Pin



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

- 1**: The main headlight housing or bezel.
- 2**: The headlight lens.
- 3**: A mounting bracket or base plate.
- 4**: A screw used for mounting.
- 5**: A side bracket or support arm.
- 6**: A small pin or clip.
- 7**: A small bracket or clip.
- 8**: A small bracket or clip.
- 9**: A small bracket or clip.
- 10**: A small pin or clip.
- 11**: A small pin or clip.
- 12**: A screw used for mounting.
- 13**: A screw used for mounting.
- 14**: A wiring harness or cable.
- 15**: The headlight bulb.

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An exploded view diagram of a car stereo unit, showing the following components:

- 1**: A cable with a multi-pin connector and a smaller connector.
- 2**: The main rectangular car stereo unit.
- 3**: A circular component, likely a speaker or a mounting plate, with a central hub.
- 4**: A small cylindrical component, possibly a pin or a spacer.
- 5**: A U-shaped bracket or mounting plate.
- 6**: A rectangular component, possibly a faceplate or a mounting plate.
- 7**: A cable with a multi-pin connector and a smaller connector.
- 8**: Multiple screws used for mounting the components.
- 9**: A small component, possibly a pin or a spacer.
- 10**: A small component, possibly a pin or a spacer.



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

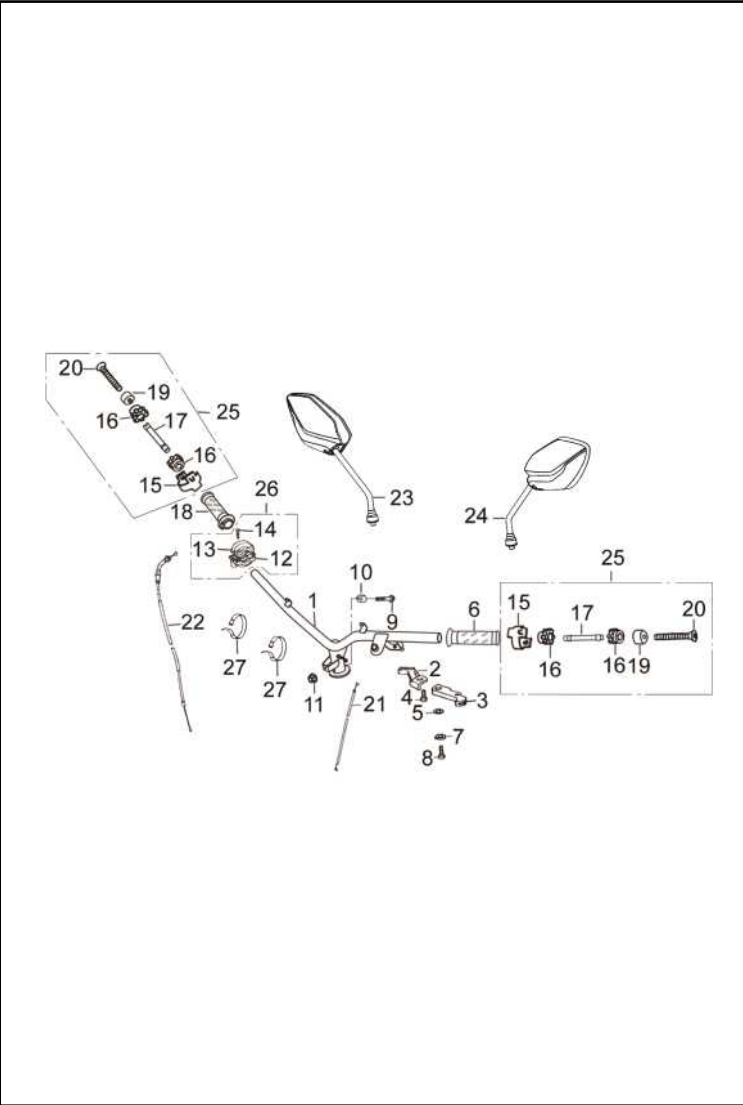


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	RHC47110A2B14	Manubrio	1	
2	XHD35283A0A00	Leva Cable Choque Interno	1	
3	XHD35281A0A00	Leva Cable Choque Externo	1	
4	Q2140512F30	Tornillo 5x12	1	
5	Q41808F31	Arandela 8 mm.	1	
6	YHA47411A1A00	Cacho Manillar Izquierdo	1	
7	Q40205F30	Arandela 5 mm.	1	
8	Q2140516F30	Tornillo 5x16	1	
9	Q184B1050T1F30	Tornillo 10x1.25x50	1	
10	YGA47187A0N04	Buje Manubrio	1	
11	Q330B10T12F30	Tuerca M10	1	
12	YHA46931A0A00	Carcasa Acelerador Inferior	1	
13	YHA46932A0A00	Carcasa Acelerador Superior	1	
14	Q2140520F30	Tornillo 5x20	1	
15	RHB47375A2N05	Guía Buje Manubrio	2	
16	RHB47372A0A00	Buje	4	
17	RHB47374A1N03	Eje Buje Manubrio	2	
18	YHA47300A2A00	Caucho Carretel Acelerador	1	
19	RHB47371A1B01	Tapón Manubrio	2	
20	Q2180640F30	Tornillo 6x40	2	
21	XGA46350A0A00	Cable Choque	1	
22	RHB46300A0A00	Cable Acelerador	1	
23	RIC57100A0B14	Espejo Derecho	1	
24	RIC57200A0B14	Espejo Izquierdo	1	
25	RHB47370A2B01	Set Buje Manubrio	2	



This diagram illustrates the assembly of a bicycle handlebar system. The main components are labeled with numbers 1 through 27. The assembly includes a central handlebar (1) with a stem (2) and a headset (3). A cable shifter (4) is mounted on the handlebar, connected to a cable (5) that runs through a housing (6) to a shifter lever (7). A cable (8) is also shown. A cable shifter (9) is mounted on the handlebar, connected to a cable (10) that runs through a housing (11) to a shifter lever (12). A cable shifter (13) is mounted on the handlebar, connected to a cable (14) that runs through a housing (15) to a shifter lever (16). A cable shifter (17) is mounted on the handlebar, connected to a cable (18) that runs through a housing (19) to a shifter lever (20). A cable shifter (21) is mounted on the handlebar, connected to a cable (22) that runs through a housing (23) to a shifter lever (24). A cable shifter (25) is mounted on the handlebar, connected to a cable (26) that runs through a housing (27) to a shifter lever (28). The diagram also shows various other components like grips (23, 24), a bell (25), a bell bracket (26), a bell button (27), a bell button bracket (28), a bell button spring (29), a bell button spring bracket (30), a bell button spring bracket (31), a bell button spring bracket (32), a bell button spring bracket (33), a bell button spring bracket (34), a bell button spring bracket (35), a bell button spring bracket (36), a bell button spring bracket (37), a bell button spring bracket (38), a bell button spring bracket (39), a bell button spring bracket (40), a bell button spring bracket (41), a bell button spring bracket (42), a bell button spring bracket (43), a bell button spring bracket (44), a bell button spring bracket (45), a bell button spring bracket (46), a bell button spring bracket (47), a bell button spring bracket (48), a bell button spring bracket (49), a bell button spring bracket (50), a bell button spring bracket (51), a bell button spring bracket (52), a bell button spring bracket (53), a bell button spring bracket (54), a bell button spring bracket (55), a bell button spring bracket (56), a bell button spring bracket (57), a bell button spring bracket (58), a bell button spring bracket (59), a bell button spring bracket (60), a bell button spring bracket (61), a bell button spring bracket (62), a bell button spring bracket (63), a bell button spring bracket (64), a bell button spring bracket (65), a bell button spring bracket (66), a bell button spring bracket (67), a bell button spring bracket (68), a bell button spring bracket (69), a bell button spring bracket (70), a bell button spring bracket (71), a bell button spring bracket (72), a bell button spring bracket (73), a bell button spring bracket (74), a bell button spring bracket (75), a bell button spring bracket (76), a bell button spring bracket (77), a bell button spring bracket (78), a bell button spring bracket (79), a bell button spring bracket (80), a bell button spring bracket (81), a bell button spring bracket (82), a bell button spring bracket (83), a bell button spring bracket (84), a bell button spring bracket (85), a bell button spring bracket (86), a bell button spring bracket (87), a bell button spring bracket (88), a bell button spring bracket (89), a bell button spring bracket (90), a bell button spring bracket (91), a bell button spring bracket (92), a bell button spring bracket (93), a bell button spring bracket (94), a bell button spring bracket (95), a bell button spring bracket (96), a bell button spring bracket (97), a bell button spring bracket (98), a bell button spring bracket (99), a bell button spring bracket (100).



This diagram illustrates the assembly of a mechanical component, likely a pump or motor. The main assembly is shown on the left, with a vertical shaft (1) and a base (15). The base is secured with two screws (14) and two bolts (13). A small pin (16) is also shown. The exploded view on the right shows the internal components, including a series of rings (2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12) and a central shaft (17). The components are numbered 1 through 17.

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This exploded view diagram illustrates the components of a car headlight assembly. The main assembly is shown in the center, with various parts labeled with numbers 1 through 14. The components include:

- 1**: The main headlight housing.
- 2**: Multiple small mounting pins or clips used to secure the housing.
- 3**: A small rectangular component, likely a lens or reflector.
- 4**: A small bracket or mounting piece.
- 5**: A screw used for mounting the housing.
- 6**: A small rectangular component, possibly a lens or reflector.
- 7**: A small bracket or mounting piece.
- 8**: A small bracket or mounting piece.
- 9**: Four small rectangular components, likely lenses or reflectors, shown separately at the top left.
- 10**: A screw used for mounting the housing.
- 11**: A small bracket or mounting piece.
- 12**: A small bracket or mounting piece.
- 13**: A small bracket or mounting piece.
- 14**: A screw used for mounting the housing.

ADVANCE 110R

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

- 1**: The outer headrest cover.
- 2**: The internal headrest frame or base.
- 3**: A small rectangular component, likely a connector or sensor.
- 4**: The main headrest unit, including the frame and internal structure.
- 5**: A bracket or mounting plate.
- 6**: A bolt or screw used for mounting.
- 7**: A small circular component, possibly a cap or washer.
- 8**: A bolt or screw used for securing the cover.

The diagram shows the headrest cover (1) being attached to the internal frame (2) using bolts (8). The internal frame (2) is then attached to the main headrest unit (4) using a connector (3). The main headrest unit (4) is shown being mounted to a bracket (5) using bolts (6) and washers (7).

ADVANCE 110R

This diagram illustrates the exploded view of a motorcycle seat assembly. The components are identified by the following numbered callouts:

- 1**: Main seat base plate.
- 2**: Upper seat shell.
- 3**: Lower seat shell.
- 4**: Side panel/cover.
- 5**: Screws for side panel attachment.
- 6**: Screws for base plate attachment.
- 7**: Screws for side panel attachment.
- 8**: Screws for base plate attachment.
- 9**: Screws for side panel attachment.
- 10**: Screws for side panel attachment.
- 11**: Screws for side panel attachment.
- 12**: Screws for side panel attachment.
- 13**: Side panel/cover.
- 14**: Screws for base plate attachment.



This diagram illustrates the assembly of a car's front end components. The main parts shown are the hood (1), left fender (5), right fender (12), and bumper (6). The diagram includes numbered callouts for various fasteners and sub-components:

- 1**: Hood
- 2**: Screws for hood-to-fender attachment
- 3**: Screws for hood-to-bumper attachment
- 4**: Screws for fender-to-bumper attachment
- 5**: Left fender
- 6**: Bumper
- 7**: Screws for bumper-to-fender attachment
- 8**: Screws for bumper-to-hood attachment
- 9**: Screws for hood-to-engine compartment attachment
- 10**: Screws for bumper-to-hood attachment
- 11**: Screws for hood-to-engine compartment attachment
- 12**: Right fender
- 13**: Screws for fender-to-bumper attachment
- 137**: Screws for bumper-to-fender attachment

ADVANCE 110R

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

- 1**: A long, narrow rectangular plate or frame.
- 2**: A chain or belt component, shown within a dashed rectangular boundary.
- 3**: A curved, blade-like component.
- 4**: A long, narrow rectangular plate or frame, similar to part 1.
- 5**: A small, L-shaped bracket or connector.
- 6**: A long, narrow rectangular plate or frame, similar to part 1.
- 7**: A small, L-shaped bracket or connector, similar to part 5.
- 8**: A curved, blade-like component, similar to part 3.
- 9**: A small, L-shaped bracket or connector, similar to part 5.
- 10**: A small, L-shaped bracket or connector, similar to part 5.
- 11**: A small, L-shaped bracket or connector, similar to part 5.
- 12**: A small, L-shaped bracket or connector, similar to part 5.
- 13**: A small, L-shaped bracket or connector, similar to part 5.
- 14**: A small, L-shaped bracket or connector, similar to part 5.
- 15**: A small, L-shaped bracket or connector, similar to part 5.
- 16**: A small, L-shaped bracket or connector, similar to part 5.
- 17**: A small, L-shaped bracket or connector, similar to part 5.

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

ADVANCE 110R

This diagram illustrates the exploded view of a mechanical assembly, likely a pump or actuator component. The parts are numbered 1 through 19. The assembly includes a main body (1), a long shaft (3), a threaded rod (2), a piston rod (9), and various seals and fasteners. The exploded view shows the relative positions of the components for assembly.

- 1: Main body assembly
- 2: Long threaded rod
- 3: Long shaft
- 4: Small black O-ring
- 5: Small pin or screw
- 6: Small circular seal
- 7: Small black O-ring
- 8: Small circular seal
- 9: Piston rod
- 10: Small circular seal
- 11: Small pin or screw
- 12: Main body assembly (alternative view)
- 13: Small pin or screw
- 14: Small black O-ring
- 15: Small circular seal
- 16: U-bolts
- 17: Small pin or screw
- 18: Small black O-ring
- 19: Small pin or screw



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

- 1:** Rear axle housing
- 2:** Rear shock absorber
- 3:** Rear spring plate
- 4:** Rear spring plate bracket
- 5:** Rear spring pin
- 6:** Rear spring
- 7:** Rear axle nut
- 8:** Rear shock absorber cap
- 9:** Rear shock absorber pin
- 10:** Rear shock absorber bracket
- 11:** Rear shock absorber bracket pin
- 12:** Rear spring pin
- 13:** Rear axle arm
- 14:** Rear spring plate bracket
- 15:** Rear spring pin
- 16:** Rear shock absorber pin
- 17:** Rear shock absorber pin
- 18:** Rear spring pin
- 19:** Rear shock absorber cap
- 20:** Rear shock absorber pin
- 21:** Rear axle nut

The diagram shows the rear axle housing (1) with the rear axle arm (13) and rear spring (6) attached. The rear shock absorber (2) is shown with its cap (8) and pin (9). The rear spring plate (3) is shown with its bracket (4) and pin (14). The rear spring pin (5) is shown. The rear shock absorber pin (16) is shown. The rear shock absorber pin (17) is shown. The rear shock absorber pin (18) is shown. The rear shock absorber pin (19) is shown. The rear shock absorber pin (20) is shown. The rear shock absorber pin (21) is shown.

ADVANCE 110R

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

- 1**: A vertical plate with four circular openings.
- 2**: A small bracket or plate.
- 3**: A small pin or clip.
- 4**: A small pin or clip.
- 5**: A small pin or clip.
- 6**: A small pin or clip.
- 7**: A small pin or clip.
- 8**: A small pin or clip.
- 9**: A small pin or clip.
- 10**: A small pin or clip.
- 11**: A small pin or clip.
- 12**: A small pin or clip.
- 13**: A small pin or clip.
- 14**: A large, complex bracket or housing.
- 15**: A small pin or clip.
- 16**: A small pin or clip.
- 17**: A small pin or clip.
- 18**: A long, vertical assembly consisting of a central shaft with multiple joints and a handle at the top.

ADVANCE 110R

FIGURA N° 29: PORTABANDAS TRASERO

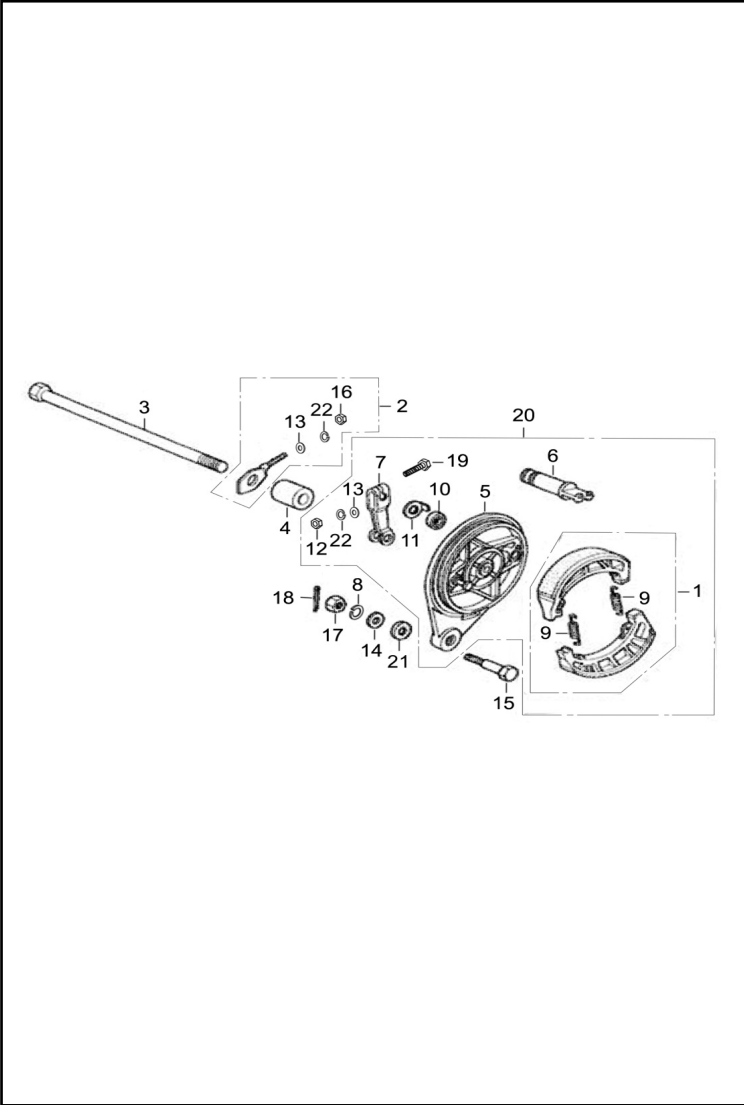


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	YGA65110A0A00	Bandas Freno Trasero	1	
2	YGA61410A0N04	Tensor Cadena	1	
3	RIF64911A0N04	Eje Rueda Trasera	1	
4	QFA64912A0N04	Buje Eje Rueda Trasera	1	
5	YGA65121A0B03	Plato Portabandas Trasero	1	
6	YGA65182A0N05	Leva Freno Trasera Interna	1	
7	YGA65183A0N05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

This exploded view diagram illustrates the assembly of a motorcycle wheel. The central component is the wheel (1), which includes a tire (3) and a rim (2). To the left, the brake disc (10) is shown with its mounting hardware, including bolts (11), washers (15), and spacers (16). Below the wheel, the axle assembly (13) is detailed, showing the axle (6), a lock nut (5), a washer (4), a spacer (7), a lock washer (17), and a dust cap (14). The diagram uses standard mechanical drawing conventions to show the relative positions and assembly sequence of the components.

**ADVANCE
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This diagram illustrates the assembly of a boat hull. The main hull component is shown in the center, with various parts numbered for identification. The components include:

- 1**: The main hull structure.
- 2**: A large, curved structural piece, likely a transom or stern plate, which is bolted to the hull.
- 3**: A small bracket or support piece.
- 4**: A small pin or bolt.
- 5**: A small washer or spacer.
- 6**: A small cylindrical component, possibly a bush or spacer.
- 7**: A long, thin structural piece, likely a keel or龙骨.
- 8**: A small rectangular block or support.
- 9**: A small pin or bolt.
- 10**: A small washer or spacer.
- 11**: A small rectangular block or support.

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



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

- 1**: The main housing or base plate.
- 2**: A curved bracket or support arm.
- 3**: A long, thin rectangular plate or cover.
- 4**: A small rectangular component, possibly a switch or sensor.
- 5**: A small circular component, likely a button or cap.
- 6**: Two screws used for mounting.
- 7**: A small circular component, possibly a pin or washer.
- 8**: A screw used for securing the assembly.
- 9**: A screw used for securing the assembly.
- 10**: A screw used for securing the assembly.
- 11**: A screw used for securing the assembly.

The diagram illustrates the assembly sequence and the relative positions of these parts. Dashed lines indicate the alignment and intended placement of the components.

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FIGURA N° 34: REPOSAPIES (1/2)

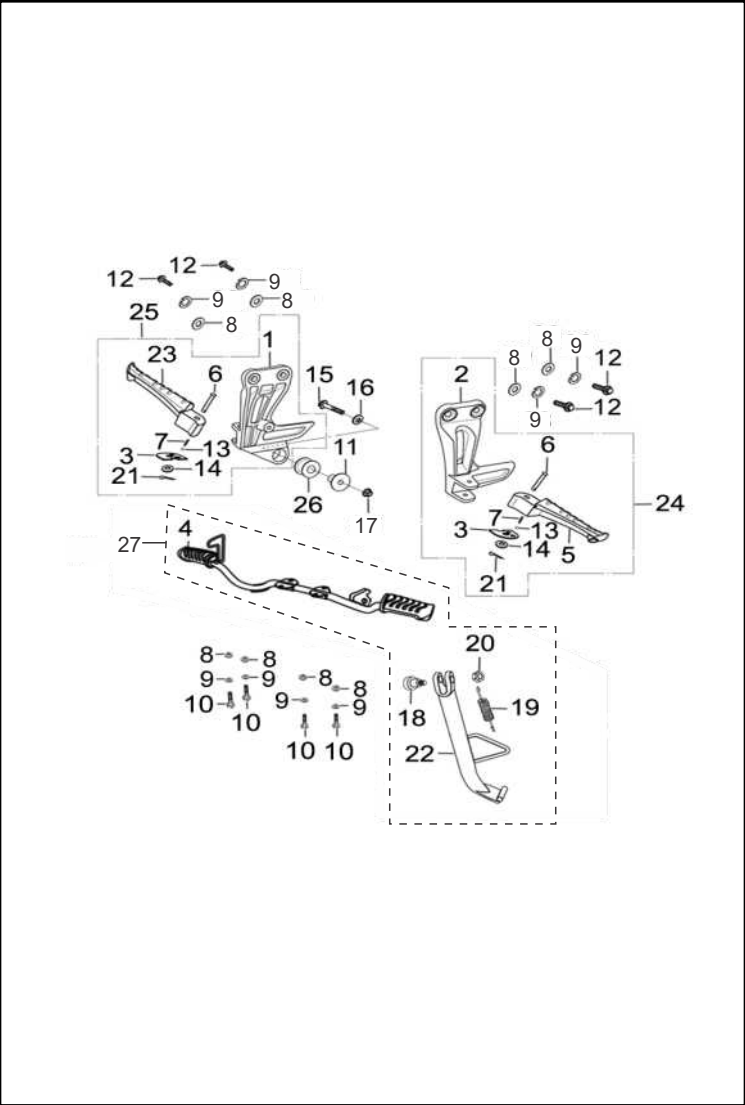


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	RHC42531A0B03	Soporte Reposapie Pasajero Derecho	1	
2	RHC42631A0B03	Soporte Reposapie Pasajero Izquierdo	1	
3	RHC42512A0N04	Platina	2	
4	RHB42353A2A00	Caucho Reposapie Conductor	2	
5	RHC42611A0A00	Reposapie Pasajero Izquierdo	1	
6	Q5100640F30	Pin Pasador	2	
7	RHC42513A0A00	Resorte	2	
8	Q40108F30	Arandela 8 mm.	8	
9	Q40308F30	Arandela 8 mm.	8	
10	Q150D0820T1F30	Tornillo 8x20	4	
11	RHC18970A0N04	Buje Soporte Reposapie	2	
12	Q1840830T1F30	Tornillo 8x30	2	
13	Q9605500	Balín	2	
14	Q40306F30	Arandela 6 mm.	2	
15	Q1840845T1F30	Tornillo 8x45	1	
16	Q40208F30	Arandela 8 mm.	1	
17	Q33008T12F30	Tuerca M8	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 shows an exploded view of a mechanical assembly. The components are numbered as follows:

- Top Left Assembly:** Includes parts 1, 6, 15, 16, 11, 26, 17, 23, 25, 3, 7, 13, 14, and 21.
- Top Right Assembly:** Includes parts 2, 6, 3, 7, 13, 14, 5, and 21.
- Bottom Left Assembly:** Includes parts 4, 27, 8, 9, 10, and 11.
- Bottom Right Assembly:** Includes parts 18, 19, 20, and 22.

The diagram illustrates the spatial relationship between these components, showing how they fit together. Dashed lines indicate the assembly path for some parts, such as the long component 27 which passes through the bottom left assembly.



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

- 1**: Rear wheel rim with a tire.
- 2**: Rear fender.
- 3**: Two screws for mounting the fender to the frame.
- 4**: Rear light or reflector.
- 5**: Light bracket.
- 6**: Light cable.
- 7**: Light cable connector.
- 8**: Rear fender bracket.
- 9**: Light cable bracket.
- 10**: Light cable bracket.
- 11**: Light cable bracket.
- 12**: Light cable bracket.
- 13**: Light cable bracket.
- 14**: Light cable bracket.
- 15**: Light cable bracket.

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FIGURA N° 36: RUEDA TRASERA

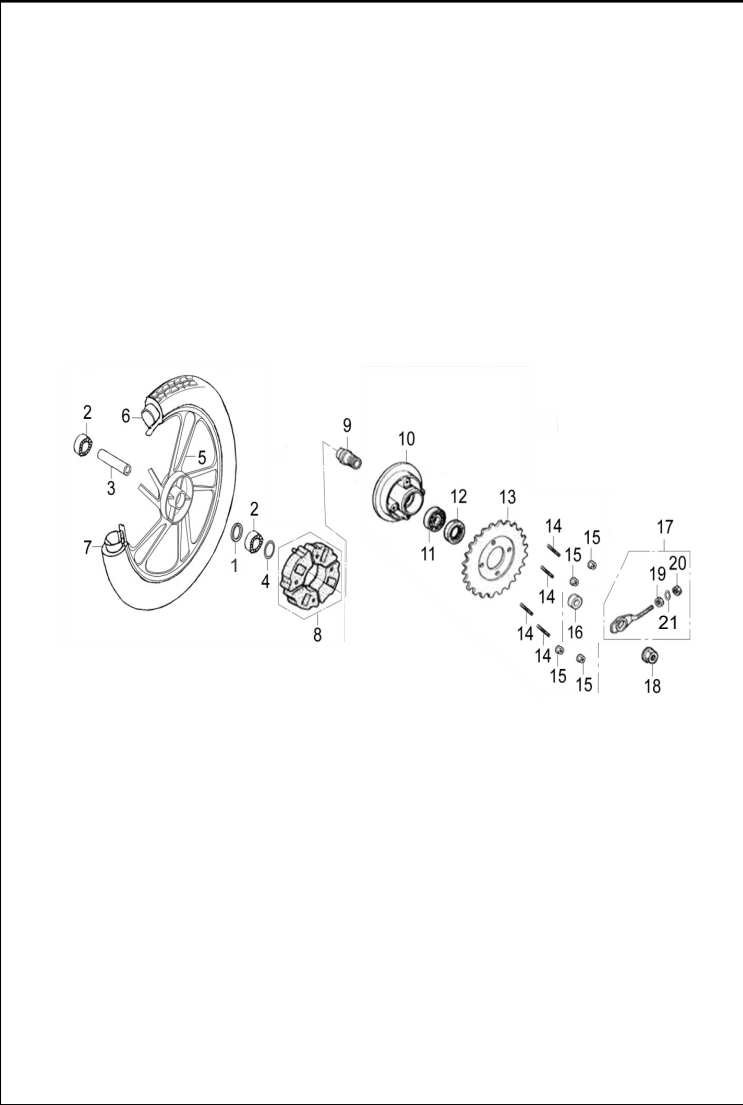


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	YHL54282A0A00	Buje	1	
2	Q9656301	Rodamiento Bolas 6301	2	
3	YHL64281A0N01	Buje Rueda Delantera	1	
4	Q711405030AN	Anillo Retenedor 40.5x3	1	
5	YHL64211A1B03	Rin Trasero	1	
6	41075-2717/23	Neumático 2.75/3.00x17	1	MAXIONE (Opcional)
	275/300-17-QN/23		1	QUEEN (Opcional)
	275/300-17-RIDER		1	RIDER (Opcional)
7	275-17-P257-TT-Q	Llanta Trasera 275-17-P257-TT	1	QUEEN (Opcional)
	275-17-NR21-TT	Llanta 275-17-NR21-TT	1	IRC (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 exploded view diagram illustrates the components of a car headlight assembly. The parts are numbered as follows:

- 1**: Headlight housing with mounting tabs.
- 2**: Rectangular lens cover.
- 3**: Mesh grille for the lens.
- 4**: Headlight bezel/frame.
- 5**: Small circular gasket or seal.
- 6**: Four screws used to secure the housing to the bezel.
- 7**: The main headlight assembly unit.
- 8**: Two screws for the mounting bracket.
- 9**: Two additional screws for the mounting bracket.
- 10**: A complex mounting bracket with multiple adjustment points.
- 11**: A vertical mounting arm.
- 12**: A horizontal mounting arm.
- 13**: A long horizontal mounting bracket.
- 14**: Four screws used to secure the mounting arms and bracket.
- 15**: A small circular component, possibly a washer or spacer.
- 16**: Two additional screws for the mounting bracket.
- 17**: The complete headlight mounting assembly.

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This diagram illustrates the exploded view of a motorcycle headlight assembly. The main components are labeled with numbers 1 through 12, indicating their assembly sequence and parts list. The assembly includes a headlight housing (1), a lens (2), a reflector (3), a mounting bracket (4), a switchgear (5), a switchgear lever (6), a switchgear cable (7), a switchgear cable bracket (8), a switchgear cable adjuster (9), a switchgear cable adjuster bracket (10), a switchgear cable adjuster lever (11), and a switchgear cable adjuster lever bracket (12). The diagram shows the headlight housing (1) with the lens (2) and reflector (3) attached. The mounting bracket (4) is shown with the switchgear (5) and switchgear lever (6) attached. The switchgear cable (7) is shown with the switchgear cable bracket (8) and switchgear cable adjuster (9) attached. The switchgear cable adjuster (9) is shown with the switchgear cable adjuster bracket (10) and switchgear cable adjuster lever (11) attached. The switchgear cable adjuster lever (11) is shown with the switchgear cable adjuster lever bracket (12) attached.



This exploded view diagram illustrates the components of a motorcycle headlight assembly. The parts are identified by numbers 1 through 7:

- 1**: Left headlight lens and housing assembly.
- 2**: Right headlight lens and housing assembly.
- 3**: Screws used for mounting the lens to the housing.
- 4**: Upper fairing or bracket component.
- 5**: Lower fairing or bracket component.
- 6**: Washers or spacers.
- 7**: Bolts used for mounting the fairings to the frame.

The diagram shows the relative positions of these parts, indicating how they are assembled together.

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FIGURA N° 44: TAPAS laterales / CUBIERTA sillín

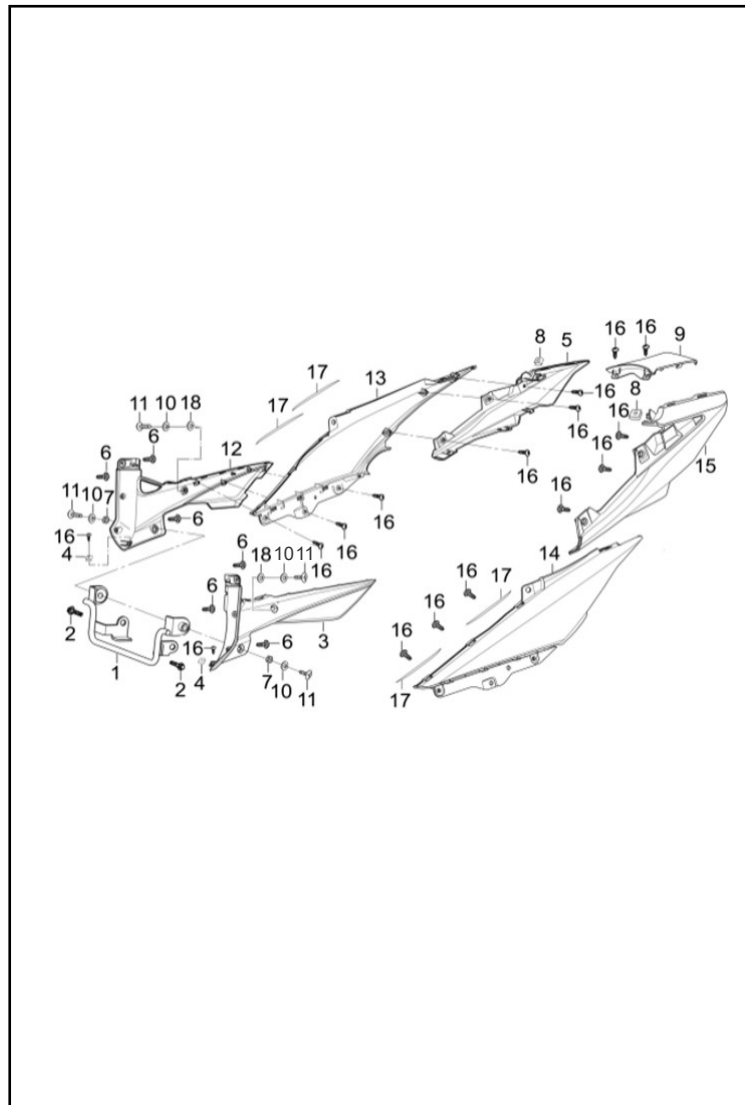


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	RHC43820A0B14	Soporte Carenaje	1	
2	Q1840616T1F30	Tornillo 6x16	2	
3	RHC43411A1A00	Tapa Lateral Inferior Izquierda	1	
	20008549/00		1	Integración Nacional
4	YGA93267A2N04	Pin 4.8x17	2	
5	RHC43710A1A00	Cubierta Sillín Derecha	1	
	20008544/00		1	Integración Nacional
6	FB093381F1N04	Tornillo 4.8x16	6	
7	RHC43933A4A00	Antivibrante	2	
8	XGA93267A1N04	Pin 4.2x15.5	2	
9	RHC43751A1A00	Cubierta Sillín Central	1	
	20008547/00		1	Integración Nacional
10	Q40206F30	Arandela 6 mm.	4	
11	FB093311A8N04	Tornillo 6x17	4	
12	RHC43311A1A00	Tapa Lateral Inferior Derecha	1	
	20008548/00		1	Integración Nacional
13	RHC43372A1A00	Tapa Lateral Derecha	1	
	20008545/00		1	Integración Nacional
14	RHC43472A1A00	Tapa Lateral Izquierda	1	
	20008546/00		1	Integración Nacional
15	RHC43720A1A00	Cubierta Sillín Izquierda	1	
	20008543/00		1	Integración Nacional
16	FB093381D4N04	Tornillo 4.2x16	16	
17	RHC43933A2A00	Adhesivo 5x130	4	
18	QGD43952A2A00	Antivibrante	2	

This diagram illustrates the assembly of a fuel system component, likely a carburetor or fuel injector. The central part is a main body (1) with two ports. Two fuel lines, (3) and (4), are connected to these ports using fittings (6). A third fuel line (5) is also shown. A fuel nozzle (2) is attached to the end of line (3). Two screws (8) are used to secure the top of the main body. A small component (7) is shown near the top of the main body.

ADVANCE 110 R

This technical diagram illustrates the exploded view of a motorcycle rear subframe assembly. The main frame is shown in the center, with various components and fasteners numbered for identification:

- 1:** The main rear subframe.
- 2:** A small circular bush or spacer.
- 3:** A small cylindrical bush or spacer.
- 4:** A small circular bush or spacer.
- 5:** A long, thin metal rod or pin.
- 6:** A small circular bush or spacer.
- 7:** A small metal bracket or plate.
- 8:** A small circular bush or spacer.
- 9:** A small rectangular plate or washer.
- 10:** A small circular bush or spacer.
- 11:** A small circular bush or spacer.
- 12:** A small circular bush or spacer.
- 13:** A small circular bush or spacer.
- 14:** A small circular bush or spacer.
- 15:** A small metal bracket or plate.
- 16:** A small circular bush or spacer.
- 17:** A small metal bracket or plate.

The diagram shows the assembly of the rear subframe, including the mounting of the rear shock absorbers (indicated by the numbered callouts) and the rear fender (indicated by the numbered callout).



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

- 1**: The main rear window glass unit.
- 2**: A plastic trim piece for the upper left corner of the window frame.
- 3**: A small circular gasket or seal used for mounting the glass.
- 4**: A small circular gasket or seal used for mounting the glass.
- 5**: A screw used to secure the glass to the frame.
- 6**: A plastic trim piece for the upper right corner of the window frame.
- 7**: A specialized tool, likely a window regulator or lifter, used for installation.
- 8**: A collection of tools including two wrenches, two sockets, a screwdriver, and a rectangular panel with the number '20' written on it.



FIGURA N° 48: CALCOMANÍAS

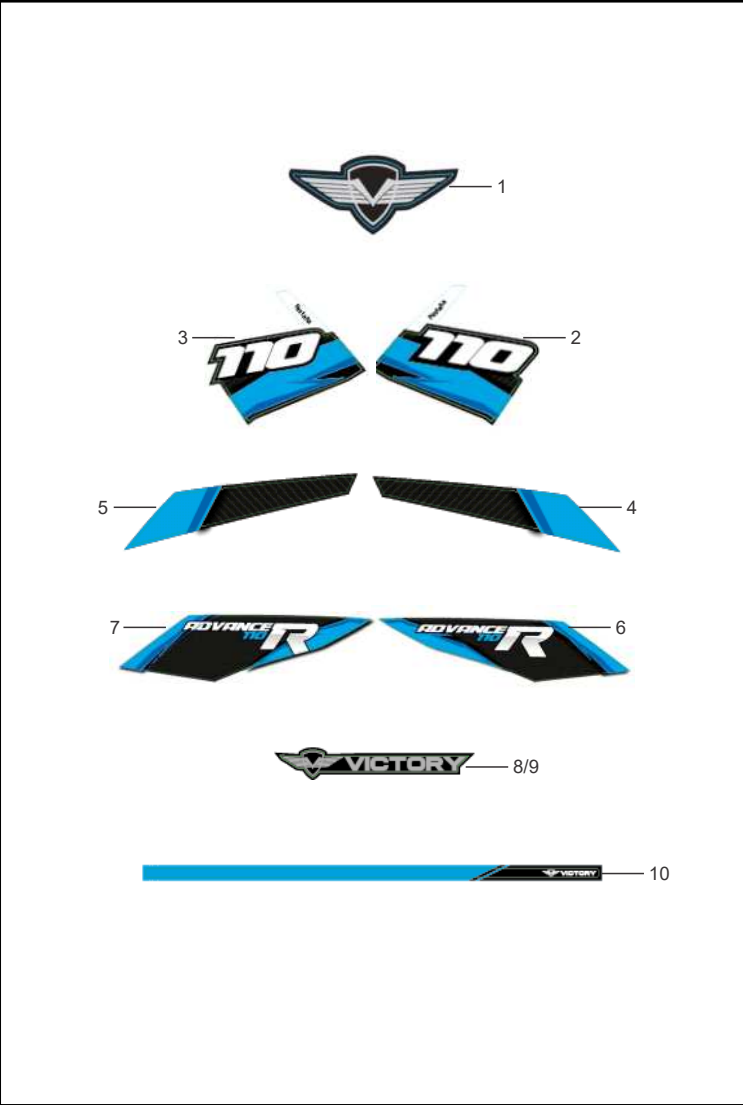


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	OBSERVACIÓN
1	20005335	Calcomanía Cubierta Frontal	1	
2	20008339	Calcomanía Carenaje Lateral Derecha	1	Moto Gris-Azul Celeste
	20008346		1	Moto Negra-Rojo / Blanca-Rojo
	20008331		1	Moto Azul Antártico-Gris
3	20008338	Calcomanía Carenaje Lateral Izquierda	1	Moto Gris-Azul Celeste
	20008345		1	Moto Negra-Rojo / Blanca-Rojo
	20008330		1	Moto Azul Antártico-Gris
4	20008343	Calcomanía Cubierta Sillín Inferior Der.	1	Moto Gris-Azul Celeste
	20008350		1	Moto Negra-Rojo / Blanca-Rojo
	20008334		1	Moto Azul Antártico-Gris
5	20008342	Calcomanía Cubierta Sillín Inferior Izq.	1	Moto Gris-Azul Celeste
	20008349		1	Moto Negra-Rojo / Blanca-Rojo
	20008335		1	Moto Azul Antártico-Gris
6	20008341	Calcomanía Cubierta Sillín Central Der.	1	Moto Gris-Azul Celeste
	20008348		1	Moto Negra-Rojo / Blanca-Rojo
	20008333		1	Moto Azul Antártico-Gris
7	20008340	Calcomanía Cubierta Sillín Central Izq.	1	Moto Gris-Azul Celeste
	20008347		1	Moto Negra-Rojo / Blanca-Rojo
	20008332		1	Moto Azul Antártico-Gris
8	20008337	Calcomanía Cubierta Sillín Superior Der.	1	
9	20008376	Calcomanía Cubierta Sillín Superior Izq.	1	
10	20008344	Calcomanía Rin Del. - Tras.	8	Moto Gris-Azul Celeste
	20008351		8	Moto Negra-Rojo / Blanca-Rojo
	20008336		8	Moto Azul Antártico-Gris

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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.
20005335	1	56	20008543/00	15	52	FB093311A8N04	11	52	MTX5L-BS-GEL-MEGA	4	49	PGA20152A2A00	11	46
20006333/00	4	29	20008544/00	5	52	FB093313A3N04	10	28	MTX5L-BS-MEGA	4	49	PGA20152A3A00	13	46
20006345/00	3	30	20008545/00	13	52	FB093313A3N04	9	30	NIX93361A0N04	15	34	PGA20153A0N03	16	46
20006348/00	1	30	20008546/00	14	52	FB093351A6N05	23	18	NIX93521A1A00	11	39	PGA20153A1N03	14	46
20006350/00	1	50	20008547/00	9	52	FB093381D3N04	2	28	PGA11227A0N01	6	13	PGA20185A0A00	18	13
20006355/00	6	55	20008548/00	12	52	FB093381D3N04	8	29	PGA12134A1A00	6	5	PGA20214A2A00	12	46
20006356/00	2	55	20008549/00	3	52	FB093381D3N04	7	51	PGA12243A0M01	11	13	PGA20220A0B02	10	46
20008295	8	38	20008550/00	1	31	FB093381D4N04	14	28	PGA12246A0A00	16	13	PGA20594A1A00	5	53
20008330	3	56	20008551/00	5	31	FB093381D4N04	6	30	PGA12248A0A00	22	1	PGA22376A0A00	17	7
20008331	2	56	20008552/00	2	30	FB093381D4N04	7	31	PGA12248A0A00	4	13	PGA22622A0A00	5	7
20008332	7	56	20008553/00	6	31	FB093381D4N04	16	52	PGA13118A0A00	23	14	PGA22631A0A00	22	7
20008333	6	56	20008554/00	12	31	FB093381D9N04	3	51	PGA13190A6A00	10	11	PGA22632A0A00	23	7
20008334	4	56	20008555/00	12	28	FB093381F1N04	11	30	PGA13221A0A00	21	14	PGA22633A0A00	24	7
20008335	5	56	20008556/00	11	28	FB093381F1N04	8	31	PGA13222A0A00	19	14	PGA22634A0A00	18	7
20008336	10	56	20008590/00	1	55	FB093381F1N04	2	50	PGA14324A0N03	14	4	PGA22711A3Z50	11	16
20008337	8	56	225/250-17-QN/23	3	37	FB093381F1N04	6	52	PGA14416A0A00	14	3	PGA22712A0A00	12	16
20008338	3	56	225/250-17-RIDER	3	37	FB093551B8N04	4	55	PGA14513A0A00	6	4	PGA23790A1A00	22	16
20008339	2	56	250-17-P257-TT-Q	1	37	FJA11116A0A00	12	14	PGA14514A0A00	8	4	PGA24131A1Z02	13	18
20008340	7	56	275/300-17-QN/23	6	44	GIA11118A0A00	10	13	PGA14518A0M01	13	4	PGA24190A4A00	21	18
20008341	6	56	275/300-17-RIDER	6	44	GIA15131A0A00	8	9	PGA14519A0A00	15	4	PGA24411A0A00	1	18
20008342	5	56	275-17-NR21-TT	7	44	GIA20185A0A00	5	1	PGA14530A0A00	7	4	PGA24700D6M01	27	19
20008343	4	56	275-17-P257-TT-Q	7	44	GIA20215A0A00	15	46	PGA14610A2A00	9	4	PGA24700D6M01	1	43
20008344	10	56	40451E	1	38	GIA20541A1A00	3	53	PGA14622A0A00	16	1	PGA24711A0A00	22	18
20008345	3	56	41070-2517-NR30/18	1	37	GIA20545A0N03	6	53	PGA14622A0A00	17	4	PGA24711A0A00	14	43
20008346	2	56	41075-2217/23	3	37	GIA20661A2A00	2	1	PGA14661A0Z02	5	4	PGA24721A7A00	17	18
20008347	7	56	41075-2717/23	6	44	GIA31600D2A00	8	49	PGA14680A0A00	4	4	PGA27113A0A00	4	20
20008348	6	56	BIA15450A0A00	12	13	GIA34600D3A00	7	49	PGA14730A0A00	1	3	PGA27114A0A00	5	20
20008349	5	56	FB093131B5M01	5	13	GIB19363A0A00	7	53	PGA14752A0A00	12	3	PGA27115A0Z50	6	20
20008350	4	56	FB093131E2M01	21	1	GJA20542A0A00	4	53	PGA14753A0A00	11	3	PGA27117A0Z50	7	20
20008351	10	56	FB093221A3N04	6	39	GJL34210A0A00	20	1	PGA15610A0B01	3	6	PGA27118A0A00	8	20
20008376	9	56	FB093261B3N04	3	29	JJA93133A0A00	16	34	PGA15612A0A00	14	6	PGA27121A0A00	9	20
20008444/00	1	49	FB093311A5N04	8	30	MF12V5-1A-GEL-SUN	4	49	PGA17318A1A00	10	1	PGA27131A0A00	10	20
20008541/00	2	29	FB093311A8N04	4	30	MGY12243A0B03	23	1	PGA17331A0A00	12	1	PGA27141A0A00	11	20
20008542/00	1	29	FB093311A8N04	3	31	MIX15461A0A00	17	13	PGA17332A0A00	7	1	PGA27190A5A00	12	6

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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.
PGA31311A0N01	19	10	PGD21121A0A00	14	7	PGZ24122A0A00	11	18	PHG14720A0A00	7	3	PHM16186A0A00	32	22
PGA31311A0N01	14	14	PGD21127A0A00	15	7	PGZ24123A0A00	12	18	PHG14755A0Z50	8	3	PHM16187A0A00	31	22
PGA31312A0A00	18	10	PGD21136A0A00	12	7	PGZ24200A0A00	28	19	PHG17310A0Z50	6	1	PHM16188A0A00	33	22
PGA31915A1A00	11	11	PGD21137A0A00	13	7	PGZ24211A0A00	4	18	PHG27700A1M01	15	20	PHM16189A0A00	30	22
PGA31916A1A00	12	11	PGD21138A0A00	32	8	PGZ24212A0A00	6	18	PHG27700A1M01	2	43	PHM16198A0A00	2	21
PGA34931A0M01	9	6	PGD21150A0A00	7	7	PGZ24213A0A00	9	18	PHG27713A1A00	16	20	PHM16210A0A00	27	22
PGA35760A0A00	15	18	PGD21160A0A00	8	7	PGZ24219A0A00	16	18	PHM11110A0B03	1	13	PHM16215A0A00	29	22
PGB11412A0M01	5	10	PGD21170A3A00	6	7	PGZ24221A1A00	5	18	PHM11119A0A00	2	13	PHM16216A0A00	28	22
PGB11413A2M01	6	10	PGD21180A1A00	9	7	PGZ24310A0A00	7	18	PHM11210A0B03	3	13	PHM16219A0A00	26	22
PGB11414A0A00	9	10	PGD21311A0A00	4	7	PGZ24323A0A00	8	18	PHM11310A0B03	1	6	PHM16230A0A00	25	21
PGB11415A0A00	8	10	PGD21361A0A00	2	7	PGZ24331A0A00	13	16	PHM11319A1A00	2	6	PHM16238A0A00	23	21
PGB11419A0A00	3	10	PGD21362A0A00	3	7	PGZ24332A0A00	14	16	PHM11331A3B03	16	6	PHM16240A0A00	24	21
PGB28150A1A00	8	11	PGD21371A0A00	31	8	PGZ24333A0A00	15	16	PHM13100A2A00	17	14	PHM16251A0A00	8	21
PGB28171A0A00	6	11	PGD21372A0A00	20	7	PGZ24414A0A00	2	18	PHM13611A0A00	2	14	PHM16253A0A00	7	21
PGB28174A0A00	1	11	PGD21810A0A00	6	6	PGZ24415A0A00	3	18	PHM13631A0A00	16	14	PHM16261A0A00	9	21
PGB28180A6A00	9	11	PGD21830A0A00	4	6	PGZ27151A0A00	3	20	PHM13640A0A00	10	14	PHM16270A0A00	3	21
PGB28410A0A00	2	11	PGD21850A0A00	5	6	PGZ31102A1A00	17	10	PHM13641A0A00	8	14	PHM16271A0A00	19	21
PGB28420A0A00	3	11	PGD21859A0A00	7	6	PHG11411A6B03	1	10	PHM13644A0A00	6	14	PHM16273A0A00	20	21
PGB28430A0A00	4	11	PGD21871A1N03	8	6	PHG12110A0B03	1	5	PHM13647A0A00	9	14	PHM16277A0A00	18	21
PGB31100A0A00	15	10	PGD21872A0A00	10	6	PHG12121A0A00	2	5	PHM13649A0A00	7	14	PHM16283A0A00	5	21
PGB31210J3A00	16	10	PGD21873A0A00	13	6	PHG12210A1B03	1	1	PHM13652A0A00	11	14	PHM16285A0A00	4	21
PGB31911A0A00	4	10	PGD22621A0A00	21	7	PHG12221A0A00	4	1	PHM13653A0A00	5	14	PHM16288A0A00	6	21
PGB31911A1N02	21	10	PGZ23621A0A00	5	16	PHG13131A0A00	24	14	PHM13655A0A00	3	14	PHM16339A0A00	22	21
PGB34400A5A00	3	49	PGZ23631A0A00	7	16	PHG13211A1A00	20	14	PHM13657A0A00	4	14	PHM16412A0A00	21	21
PGB34461A0A00	2	49	PGZ23641A0A00	9	16	PHG14100A0A00	2	3	PHM15100A0A00	1	9	PHM16421A0A00	13	21
PGB34500A8A00	11	49	PGZ23675A0Z10	18	16	PHG14156A0A00	3	1	PHM15120A0A00	7	9	PHM16422A0A00	14	21
PGB34761A0A00	2	12	PGZ23711A0A00	3	16	PHG14157A0A00	15	1	PHM15211A0A00	15	14	PHM16425A0A00	11	21
PGB34763A0A00	4	12	PGZ23712A0A00	4	16	PHG14158A0M01	17	1	PHM16100A0A00	1	21	PHM16426A0A00	12	21
PGB34890C7A00	3	12	PGZ23721A0A00	6	16	PHG14410A0A00	15	3	PHM16152A0A00	34	22	PHM20201A0A00	17	46
PGD15432A0A00	17	6	PGZ23731A0A00	8	16	PHG14413A0A00	5	3	PHM16154A0A00	17	21	PHM22610A0A00	19	7
PGD15433A0A00	18	6	PGZ23741A0A00	10	16	PHG14415A0A00	13	3	PHM16155A0A00	16	21	PHM23600A0A00	27	17
PGD21111A0A00	10	7	PGZ23773A0A00	16	16	PHG14426A0N03	3	3	PHM16178A0A00	15	21	PHM23611A0A00	1	16
PGD21113A0A00	16	7	PGZ23775A0Z02	17	16	PHG14470A0A00	9	3	PHM16180A0A00	37	22	PHM24100A0N03	10	18
PGD21114A0A00	1	7	PGZ23794A0A00	19	16	PHG14710A0A00	6	3	PHM16185A0A00	36	22	PHM27100A0N03	1	20

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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.
PHM27111A0A00	2	20	PIZ15112A0A00	3	9	Q1840616T1F30	6	50	Q184B1050T1F30	9	25	Q33008T12F30	17	41
PHM34700A0M22	1	12	PIZ15114A0A00	4	9	Q1840616T1F30	2	52	Q2140406F3	8	12	Q330B10T12F30	11	25
PHX12242A0B03	19	1	PIZ15115A0A00	5	9	Q1840616T1F30	13	54	Q2140412F3	10	21	Q330B10T12F30	10	32
PHX12245A0A00	18	1	PIZ15116A0A00	6	9	Q1840620F15	25	1	Q2140510F3	27	8	Q330B12T12F30	12	37
PHX14311A0A00	27	15	Q1290840F35	8	1	Q1840622F30	20	34	Q2140512F30	4	25	Q330B12T12F30	18	44
PHX14321A0A00	1	4	Q150D0506F35	22	10	Q1840625F15	14	1	Q2140516F30	8	25	Q33206F30	21	34
PHX14350A0A00	2	4	Q150D0510F35	23	10	Q1840625F35	20	10	Q2140520F30	14	25	Q340B05F30	18	33
PHX14621A2M01	10	4	Q150D0608F15	23	16	Q1840625T1F30	16	27	Q2140520F30	17	33	Q340B06F30	16	36
PHX14630A0A00	11	4	Q150D0612F32	5	11	Q1840625T1F30	8	53	Q2140608T30	2	39	Q340B06F30	20	44
PHX14642A0A00	12	4	Q150D0612T1F30	9	49	Q1840628F15	11	10	Q2140612F32	26	19	Q340B06F30	10	49
PHX14643A0A00	16	4	Q150D0616F15	18	18	Q1840632F15	20	6	Q2140612T30	8	39	Q340B06F30	9	50
PHX20650A0M01	29	2	Q150D0616F30	6	48	Q1840632F15	12	10	Q2140616F30	12	50	Q340B08F15	15	6
PHX23700A0A00	28	17	Q150D0616T1F30	15	54	Q1840635T1F30	5	55	Q2160416F35	11	9	Q340B08F30	17	36
PHX23771A0A00	2	16	Q150D0620F35	14	20	Q1840640F15	21	6	Q2180640F30	20	25	Q341B10F30	20	41
PHX35730A6A00	20	18	Q150D0620F35	3	43	Q1840645F15	22	6	Q2180825F31	13	33	Q351B10F30	9	32
PHY20540A0A00	1	53	Q150D0620T1F30	11	37	Q1840650F15	13	10	Q2360410F30	7	34	Q38010F30	16	32
PIC21133A0A00	11	7	Q150D0625F15	11	1	Q1840650F15	5	12	Q2540410F30	19	34	Q39607F15	28	2
PIC22100A0A00	30	8	Q150D0625F15	24	18	Q1840650F15	13	13	Q2540510F3	28	8	Q396B10F30	8	47
PIF11451B5B03	2	10	Q150D0635F30	19	36	Q1840660F15	14	13	Q2540525F3	12	9	Q40106F30	13	36
PIF12246A0A00	24	1	Q150D0820T1F30	10	41	Q1840665F15	14	10	Q2540530F3	13	9	Q40106F30	15	37
PIF14751A0A00	10	3	Q1721025F30	14	32	Q1840665F15	15	13	Q2540612F30	10	54	Q40106F30	12	43
PIH35721A0A00	25	18	Q174B0628F15	9	1	Q1840680F15	23	6	Q254B0616F92	7	11	Q40106F30	19	44
PIX11318A0A00	5	5	Q174B0628F15	3	5	Q18408105T32F30	6	54	Q27129100F3	6	23	Q40108F30	9	38
PIX11318A0A00	11	6	Q18406100F15	24	6	Q18408115T32F30	16	54	Q27129160F35	10	24	Q40108F30	8	41
PIX11318A0A00	7	10	Q1840610T1F30	14	34	Q1840816T1F30	14	54	Q2712995F35	8	24	Q40110F30	15	32
PIX12218A0A00	4	5	Q1840612F35	4	3	Q1840820T1F30	10	38	Q27139160F3	13	23	Q40110F30	14	36
PIX12342A0Z01	7	13	Q1840612F35	13	14	Q1840825T1F30	7	32	Q27142160F30	5	28	Q40203F3	7	23
PIX12343A0Z01	8	13	Q1840612T1F30	7	40	Q1840825T1F30	15	35	Q27148160F3	6	46	Q40204F30	13	28
PIX12344A0N02	26	2	Q1840612T1F30	9	46	Q1840830T1F30	12	41	Q27148250F30	10	30	Q40204F30	12	30
PIX12345A1A00	27	2	Q1840612T1F30	13	49	Q1840840T1F30	8	54	Q32006F30	5	38	Q40204F30	10	31
PIX12358A0Z01	9	13	Q1840616F15	13	1	Q1840845T1F30	15	41	Q32008F30	15	44	Q40204F30	6	51
PIX13141A0A00	25	14	Q1840616F15	19	6	Q1840890T32F30	5	54	Q33006F30	12	36	Q40205F30	7	25
PIX13150A1A00	26	15	Q1840616F35	10	10	Q184B1035T1F30	6	47	Q33008F30	4	54	Q40205F30	4	50
PIZ15111A0A00	2	9	Q1840616T1F30	6	29	Q184B1045T1F30	13	27	Q33008T12F30	16	35	Q40206F30	5	30

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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	2	31	Q50020200F30	13	43	RHB42710A0B12	11	54	RHB65410A0M01	8	43	RHC37923A0A00	5	24
Q40206F30	8	46	Q50025250F30	7	45	RHB42720A1A00	2	54	RHB65510A0N04	10	43	RHC37982A0A00	16	33
Q40206F30	5	48	Q5100640F30	6	41	RHB42922A0N04	19	41	RHB65520A0N04	6	43	RHC38210A1A00	14	49
Q40206F30	5	50	Q52125100F15	10	9	RHB43681A4A00	1	55	RHB68511A1Z50	10	44	RHC42100A0B14	1	45
Q40206F30	10	52	Q671B70F30	8	40	RHB43682A0A00	6	55	RHB93191A0N04	14	44	RHC42500A0B03	25	41
Q40206F30	12	54	Q671B85F30	14	40	RHB43683A1A00	2	55	RHB93551A0N03	3	54	RHC42511A0A00	23	41
Q40206F34	11	23	Q710D233507	8	37	RHB43830A1B01	7	54	RHC16870A0A00	10	40	RHC42512A0N04	3	41
Q40206T30	10	39	Q710D264006	12	44	RHB43957A1A00	3	55	RHC17100A0A00	7	46	RHC42513A0A00	7	41
Q40208F30	16	41	Q711160265GN	15	33	RHB44183A0A00	7	38	RHC17111A0A00	4	46	RHC42531A0B03	1	41
Q40210F30	7	47	Q711405030AN	4	44	RHB44184A0A00	11	38	RHC18000F3B11	1	39	RHC42600A0B03	24	41
Q40304F92	7	12	Q94012V3535HS1S	3	23	RHB44915A0B01	3	38	RHC18281A0B11	4	39	RHC42611A0A00	5	41
Q40304F92	35	22	Q9605500	13	41	RHB46300A0A00	22	25	RHC18390F1F11	3	39	RHC42631A0B03	2	41
Q40305F32	25	7	Q962B3098	14	18	RHB46970A0N04	5	29	RHC18397A0A00	7	39	RHC43111A1A00	11	28
Q40306F30	22	36	Q9656000	29	8	RHB47370A2B01	25	25	RHC18970A0N04	11	41	RHC43131A0A00	1	28
Q40306F30	16	37	Q9656001F	24	16	RHB47371A1B01	19	25	RHC18972A0A00	26	42	RHC43136A1A00	12	28
Q40306F30	14	41	Q9656002P5X	1	14	RHB47372A0A00	16	25	RHC20510A0A00	2	53	RHC43211A1A00	6	31
Q40306F30	21	44	Q9656201F	25	16	RHB47374A1N03	17	25	RHC32100B7A00	1	49	RHC43221A1A00	12	31
Q40306F92	19	18	Q9656203F	26	17	RHB47375A2N05	15	25	RHC32950A0N01	7	50	RHC43250A1A00	1	31
Q40306T30	9	39	Q9656301	2	44	RHB48000A5A00	1	54	RHC33160A0A00	14	23	RHC43264A2A00	5	31
Q40308F30	13	35	Q9656304F	18	14	RHB51210A1B01	1	27	RHC33183A0A00	8	23	RHC43311A1A00	12	52
Q40308F30	8	36	Q965E6203	11	44	RHB52400A2F11	1	33	RHC33186A0A00	9	23	RHC43331A1A00	2	30
Q40308F30	9	41	Q965E6301	7	37	RHB52435A0A00	4	33	RHC33510A0A00	1	51	RHC43332A0A00	3	30
Q40310F30	13	32	Q98008MC106C	2	32	RHB52441A0A00	2	33	RHC33550A0A00	2	51	RHC43335A0A00	1	30
Q41808F31	5	25	QFA64912A0N04	4	36	RHB52500A2F11	11	33	RHC33610A0A00	4	51	RHC43372A1A00	13	52
Q43112F91	6	12	QGC93531A0A00	17	34	RHB56000A0B03	18	35	RHC33650A0A00	5	51	RHC43411A1A00	3	52
Q43117F91	20	16	QGD43952A2A00	14	30	RHB56520A0A00	2	35	RHC33700A0A00	7	48	RHC43472A1A00	14	52
Q43117F91	13	20	QGD43952A2A00	11	31	RHB56760A0B01	3	34	RHC33711A0A00	3	48	RHC43551A0B03	8	32
Q43120F91	21	16	QGD43952A2A00	18	52	RHB61101A2B15	1	32	RHC36150A0A00	7	55	RHC43710A1A00	5	52
Q43120F91	12	20	QJU33112A0A00	4	23	RHB61211A0B01	4	32	RHC37780A0A00	2	24	RHC43720A1A00	15	52
Q431B45F91	26	8	QJZ93121A2N04	12	32	RHB62100A0B03	1	47	RHC37784A0A00	9	24	RHC43751A1A00	9	52
Q43606F91	9	9	RHB37951A0A00	4	48	RHB62142A0A00	5	47	RHC37785A0A00	4	24	RHC43820A0B14	1	52
Q50012200F30	21	41	RHB42210A2B01	22	41	RHB62143A0A00	4	47	RHC37870A0B01	13	37	RHC43933A1A00	2	48
Q50020200F30	17	32	RHB42300A3B01	27	42	RHB62147A0A00	3	47	RHC37872A0A00	4	37	RHC43933A2A00	17	52
Q50020200F30	18	36	RHB42353A2A00	4	41	RHB62172A0A00	2	47	RHC37880A0A00	5	37	RHC43933A3A00	13	30

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.
RHC43933A4A00	7	52	WIA93241A1N04	7	43	XHD37810A7A00	4	40	YGA31700A0A00	5	49	YGA93541B1N03	2	27
RHC43933A5A00	8	48	WIA93541A5N04	6	45	XHD37813A0A00	5	40	YGA31720A0A00	6	49	YHA35140A0A00	4	28
RHC43933A6A00	1	48	WIA93551B1N04	15	27	XHD37887A0N03	6	40	YGA35330A0A00	4	43	YHA35230A0A00	6	28
RHC43933A7A00	13	31	WIA93551B1N04	7	29	XHD42914A0N04	3	45	YGA35913A0N04	5	43	YHA35240A0A00	7	28
RHC44185A0A00	6	38	XGA16834A0A00	9	40	XIF35310A0A00	1	34	YGA42913A0N04	2	45	YHA35350A0A00	8	28
RHC45511A2B25	2	38	XGA17121A0A00	2	46	XIF47511A0B01	13	34	YGA47187A0N04	10	25	YHA46930A0A00	26	26
RHC47110A2B14	1	25	XGA17130A0A00	3	46	XIF56400A0B01	6	34	YGA51910A0A00	17	27	YHA46931A0A00	12	25
RHC47125A1A00	9	31	XGA17140A0N03	5	46	XIF56422A0A00	9	34	YGA51950A0A00	8	27	YHA46932A0A00	13	25
RHC47125A1A00	10	50	XGA17181A0A00	1	46	XIF56423A0A00	8	34	YGA51951A0A00	9	27	YHA47300A2A00	18	25
RHC48340A0N03	17	54	XGA33183A0N05	15	23	XIF56425A0A00	11	34	YGA51952A0A00	7	27	YHA47411A1A00	6	25
RHC53111A1A00	2	29	XGA33820A0A00	8	50	XIF56426A0A00	10	34	YGA51953A0A00	6	27	YHA56311A3G04	10	37
RHC53113A1A00	1	29	XGA38100A0B01	12	49	XIF56427A0A00	5	34	YGA51954A0A00	4	27	YHA65912A1A00	21	36
RHC53211A0A00	4	29	XGA46350A0A00	21	25	XIF56430A0A00	12	34	YGA51960A0A00	5	27	YHA96100A0A00	8	55
RHC61311A2A00	3	32	XGA52410A0M01	3	33	XIF56500A0B03	14	35	YGA51973A0A00	3	27	YHL18920A0A00	5	39
RHC61491A0A00	5	32	XGA52431A0F11	5	33	XIF56541A0A00	5	35	YGA51976A0N03	11	27	YHL35130A0A00	3	28
RHC61951A0N04	6	32	XGA52434A0A00	9	33	XIF56542A0A00	7	35	YGA61410A0N04	2	36	YHL36330A0A00	15	49
RHC63111A0A00	1	50	XGA52437A0A00	10	33	XIF56543A0A00	8	35	YGA61410A0N04	17	44	YHL42911A0N04	5	45
RHC93121A0N04	12	23	XGA52438A0A00	8	33	XIF56544A0A00	1	35	YGA65100B1B03	20	36	YHL44917A0N03	4	38
RHC93121A1N04	11	32	XGA52439A0A00	6	33	XIF56547A0A00	4	35	YGA65110A0A00	1	36	YHL54211B1	2	37
RHC93231A0N03	10	23	XGA52442A0M01	14	33	XIF56548A0A00	9	35	YGA65121A0B03	5	36	YHL54281A0N01	14	37
RIC33100A0A00	1	23	XGA52449A0A00	7	33	XIF56549A0A00	10	35	YGA65181A0N05	9	36	YHL54282A0A00	17	37
RIC33150A0A00	5	23	XGA52531A0F11	12	33	XIF56551A0A00	11	35	YGA65182A0N05	6	36	YHL54282A0A00	1	44
RIC33181A0A00	2	23	XGA54911A0N04	6	37	XIF56552A0A00	12	35	YGA65183A0N05	7	36	YHL54912A0N04	9	37
RIC37000A1A00	1	24	XGA64913A0N04	16	44	XIF56560A0A00	17	35	YGA65184A0A00	10	36	YHL63711A0B01	11	50
RIC37110A0A00	3	24	XGA68521A1N04	13	44	XIF56571A0A00	6	35	YGA65185A0N05	11	36	YHL64211A1B03	5	44
RIC37500A0A00	7	24	XGA93121A3N04	14	27	XIF56720A0A00	2	34	YGA65512A0N04	11	43	YHL64253A0A00	8	44
RIC37740A0A00	6	24	XGA93267A1N04	9	28	XIF56762A0B01	4	34	YGA65941A0N04	9	43	YHL64281A0N01	3	44
RIC57100A0B14	23	25	XGA93267A1N04	7	30	XIF93346A0A00	3	35	YGA93121A0N04	18	41	YHL68953A0N04	9	44
RIC57200A0B14	24	25	XGA93267A1N04	8	52	XIF93821A0A00	18	34	YGA93121A1N04	15	36	ZJA32911A1B01	27	26
RIF64911A0N04	3	36	XGA93541A0N05	19	33	YGA16159A0N03	9	54	YGA93216A0N03	12	27			
SHD13300A1A00	22	14	XHD16620A0B01	1	40	YGA16500A0N03	11	40	YGA93240A0N03	10	27			
VHM14670A0A00	3	4	XHD16831A0A00	13	40	YGA16510A0N03	2	40	YGA93267A2N04	4	31			
WIA42191A2A00	4	45	XHD35281A0A00	3	25	YGA16521A0A00	3	40	YGA93267A2N04	3	50			
WIA65511A0N04	15	43	XHD35283A0A00	2	25	YGA16837A0A00	12	40	YGA93267A2N04	4	52			

FICHA TÉCNICA VICTORY ADVANCE R

CARACTERÍSTICA	UNIDAD
Motor	4 Tiempos, monocilíndrico
Diámetro x Carrera	52.4 x 49.6 mm.
Índice de Compresión	9.0:1
Potencia Máxima	8.2 HP @ 7500 RPM
Torque Máximo	7.8 NM @ 6000 RPM
Bujía	B8RTC
Arranque	Eléctrico y pedal
Transmisión	Semiautomática 4 Velocidades
Sistema de Lubricación	Forzada por Bomba Húmeda
Sistema de Alimentación	Carburador
Refrigeración	Aire
FRENOS	
Freno Delantero	Disco (220 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	Corriente
LLANTAS	
Llanta Delantera	2.50 x 17
Llanta Trasera	2.75 x 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	1940 mm x 705 mm x 1120 mm
Distancia Entre Ejes	1245 mm.
Altura al Piso	130 mm.
Peso en Seco	100 Kg.

ADVANCE 110R



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.

Mobil™

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