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Es nuestro placer presentarles a ustedes el Catálogo de Partes.

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

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

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

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

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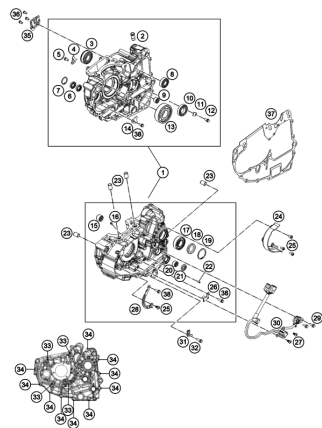


FIGURA N° 1: CARCASAS

PÁG. No.
1 - 2

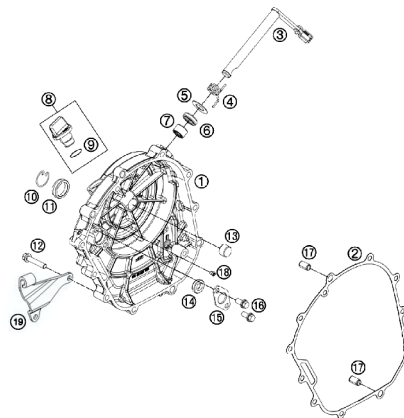


FIGURA N° 2: CUBIERTA CLUTCH

PÁG. No.
3

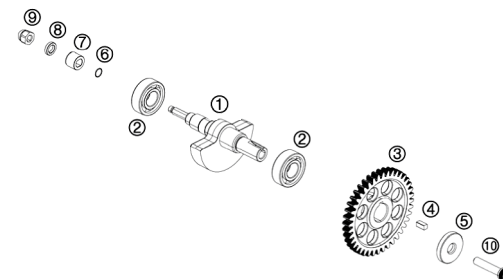


FIGURA N° 3: BALANCEADOR

PÁG. No.
4

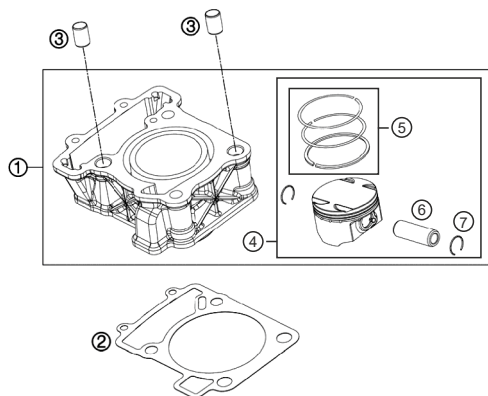


FIGURA N° 4: CILINDRO

PÁG. No.
5

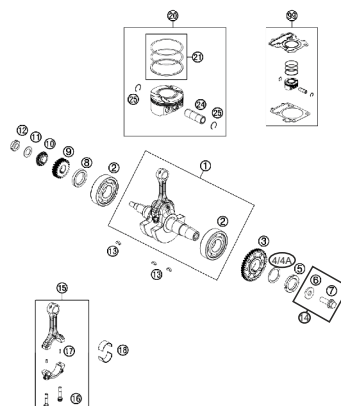


FIGURA N° 5: CIGÜEÑAL

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6 - 7

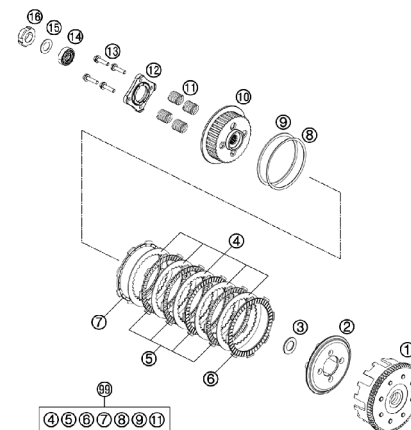
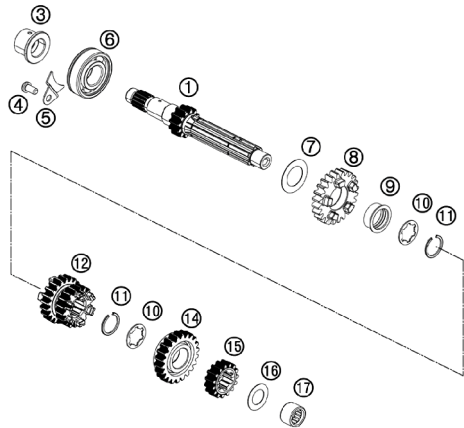
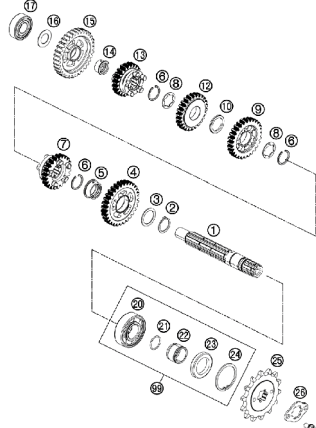
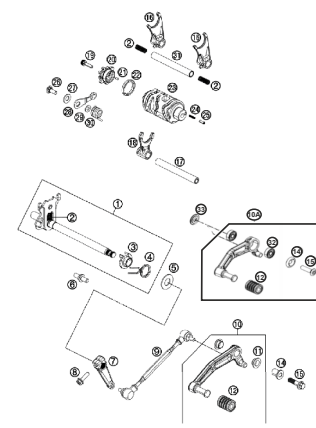
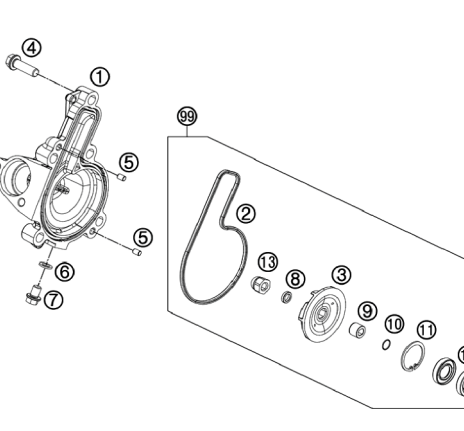
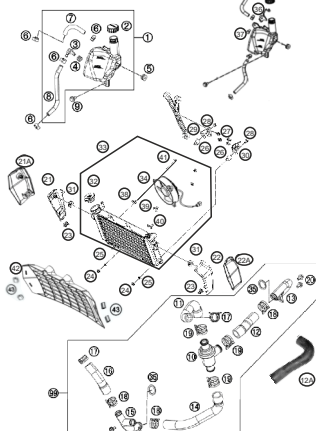
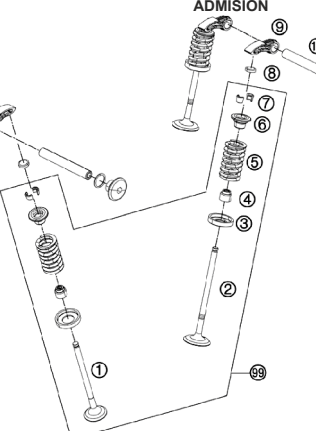


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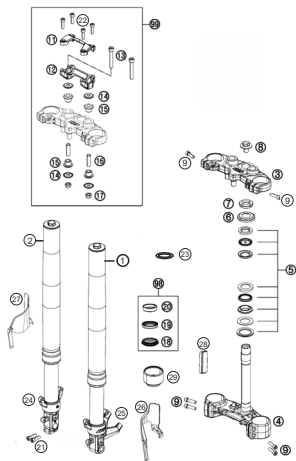


FIGURA N° 19: SUSPENSIÓN DELANTERA

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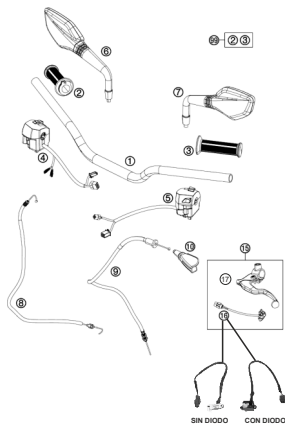


FIGURA N° 20: MANUBRIO

PÁG. No.
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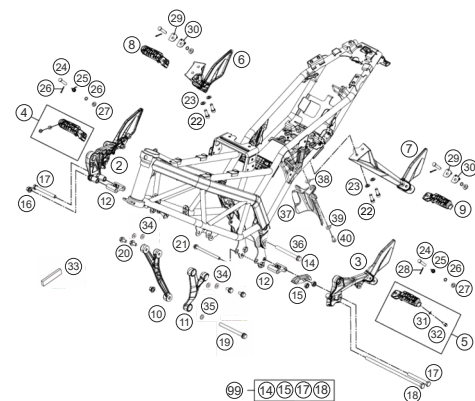


FIGURA N° 21: CHASIS

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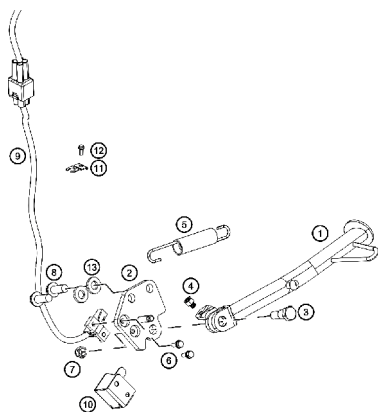


FIGURA N° 22: GATO LATERAL

PÁG. No.
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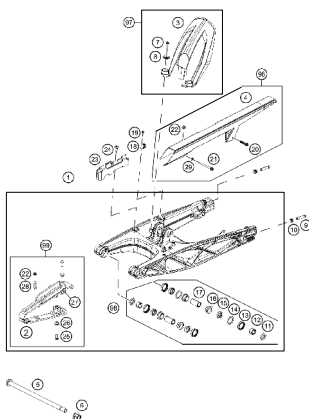


FIGURA N° 23: BRAZO OSCILANTE

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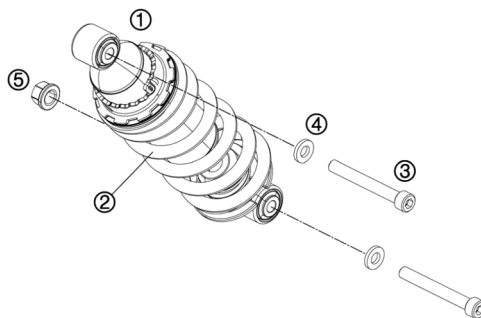


FIGURA N° 24: AMORTIGUADOR

PÁG. No.
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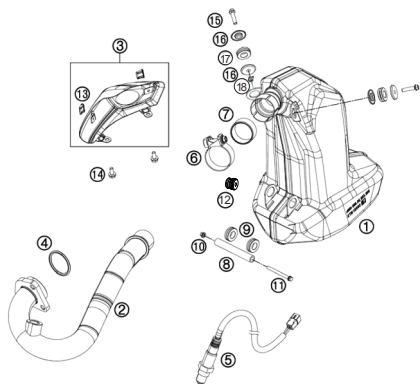


FIGURA N° 25: SILENCIADOR

PÁG. No.
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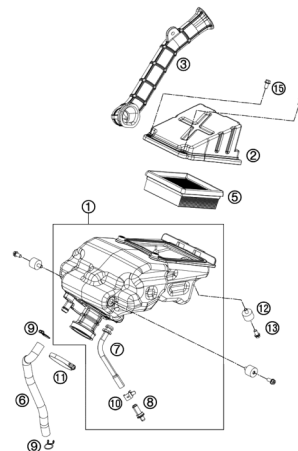


FIGURA N° 26: FILTRO DE AIRE

PÁG. No.
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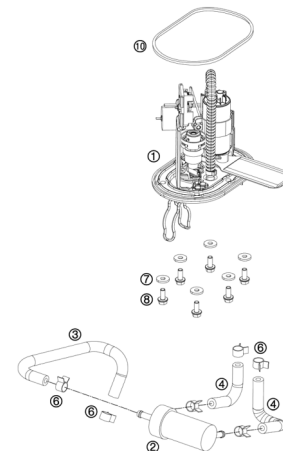


FIGURA N° 27: BOMBA DE GASOLINA

PÁG. No.
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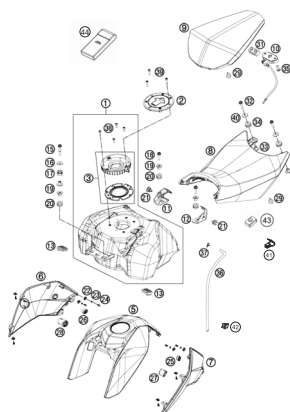


FIGURA N° 28: TANQUE DE GASOLINA - SILLÍN

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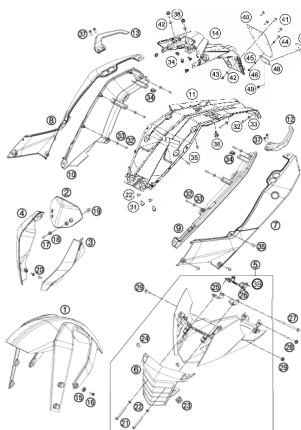


FIGURA N° 29: GUARDABARROS - CUBIERTAS

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FIGURA N° 30: CALCOMANIAS

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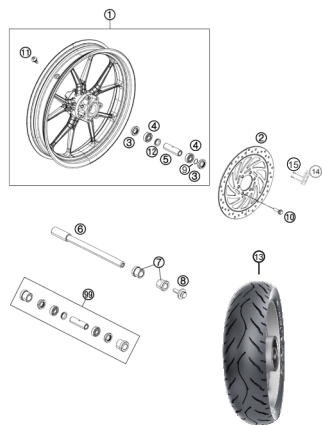


FIGURA N° 31: RUEDA DELANTERA

PÁG. No.
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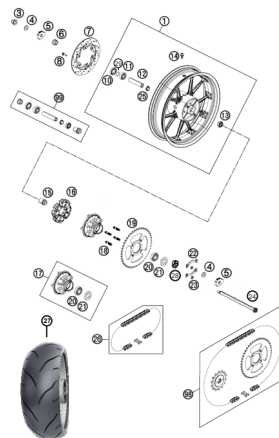


FIGURA N° 32: RUEDA TRASERA

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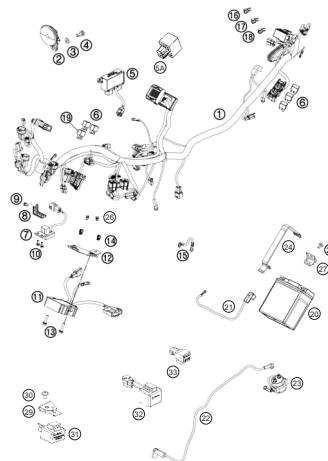


FIGURA N° 33: EQUIPO ELÉCTRICO

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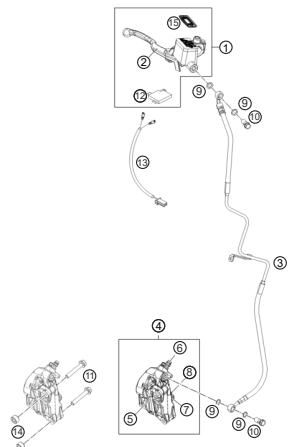


FIGURA N° 34: BOMBA FRENO DELANTERO

PÁG. No.
50

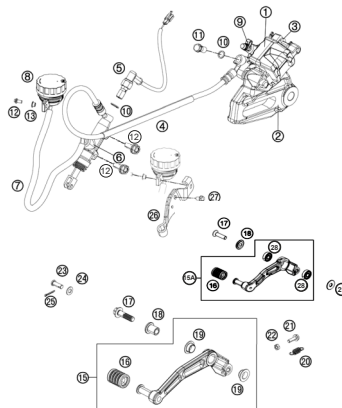


FIGURA N° 35: BOMBA FRENO TRASERO

PÁG. No.
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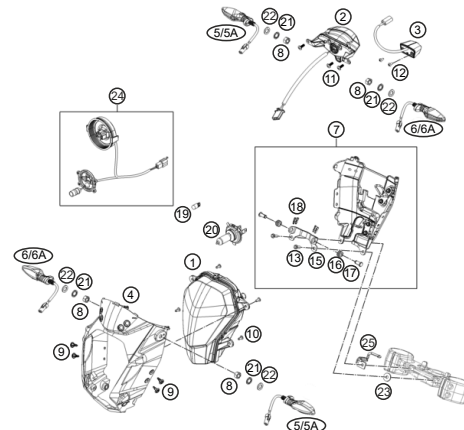


FIGURA N° 36: SISTEMA DE LUCES

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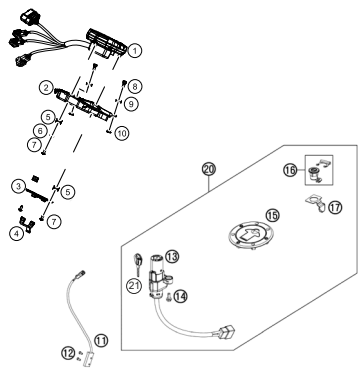


FIGURA N° 37: VELOCÍMETRO - SWICHE DE ENCENDIDO

PÁG. No.
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FIGURA N° 38: ACCESORIOS 200 DUKE EDICIÓN LIMITADA

PÁG. No.
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FIGURA N° 1: CARCASAS (1/2)

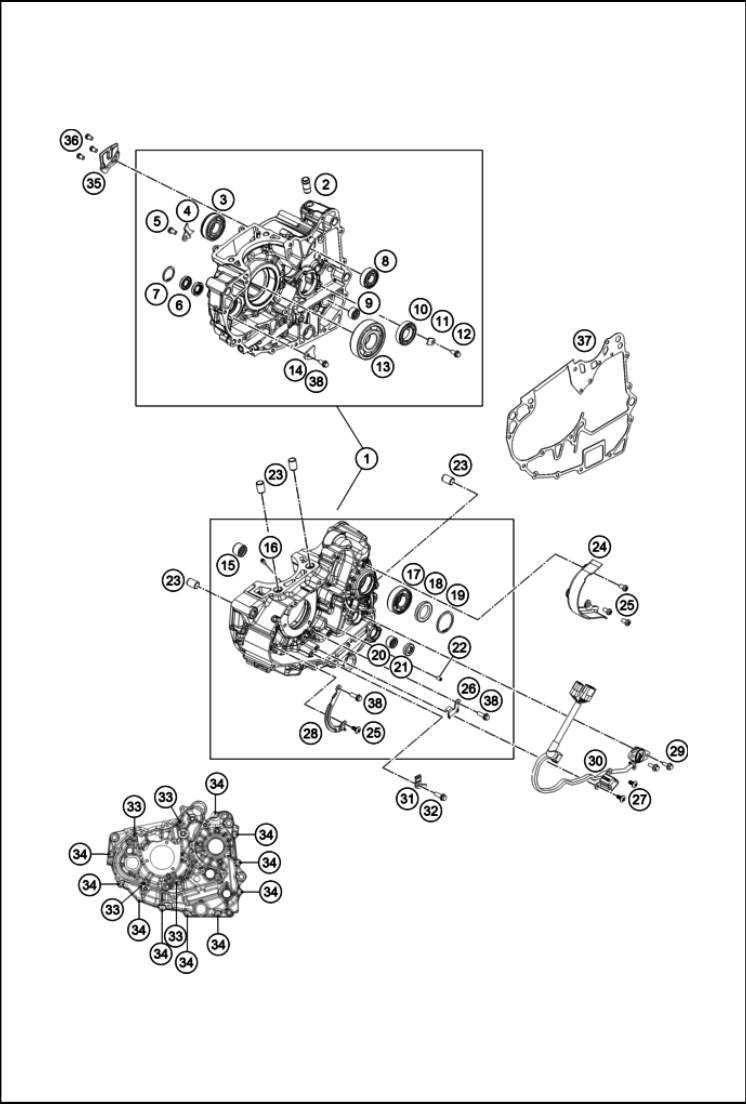


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT.	OBSERVACIONES
1	90130000144	Kit Carcasas	1	Hasta Modelo 2016
	90130000244		1	Hasta Modelo 2017
	90130000344		1	Desde Modelo 2018
2	90130022000	Conector	1	
3	J625062040	Rodamiento Bolas 6204	1	
4	90130004002	Platina Tope	1	
5	J005160123	Tornillo 6x12	1	
6	J760122455	Retén Bomba Agua	1	
7	J472025120	Pin Seguridad	1	
8	90130004003	Rodamiento Bolas 15x35x11	1	
9	J618131912	Rodamiento Aguja HK1312	1	
10	90130004004	Rodamiento Bolas	1	
11	90130078000	Arandela	1	
12	90130078001	Tornillo 6x22	4	
13	90130082000	Rodamiento Bolas Cigüeñal	1	
14	90130079000	Platina Tope	1	
15	J618152114	Rodamiento Aguja	1	
16	90130164000	Buje Aceite	1	
17	J625062041	Rodamiento Bolas 6204Z/HN3	1	
18	J760253706	Retén Eje de Salida 25x37x6	1	Hasta Modelo 2016
	90230077000		1	Desde Modelo 2017
19	J472037150	Pin de Seguridad 37x1.5	1	
20	J618131912	Rodamiento Aguja HK1312	1	
21	90130003004	Retén 13x22x5,6	1	
22	90130058000	Buje Aceite	1	
23	90130003007	Pin Guía D14	4	

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor housing. The diagram is organized into three main sections, each enclosed in a rectangular box, with various parts and sub-assemblies shown in their relative positions. The parts are identified by circled numbers:

- Top Section:** Shows the upper housing assembly. Key components include:
 - Part 1: The main upper housing.
 - Part 2: A small cylindrical component at the top.
 - Parts 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, and 16: Various internal components, seals, and fasteners.
 - Parts 35 and 36: A small assembly at the top left.
- Middle Section:** Shows the central assembly, which appears to be the pump or motor unit. Key components include:
 - Part 1: The main central housing.
 - Parts 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, and 32: Various internal components, seals, and fasteners.
 - Part 37: A separate component on the right.
- Bottom Section:** Shows the lower housing assembly. Key components include:
 - Part 33: The main lower housing.
 - Parts 34 and 35: Various fasteners and seals.

The diagram uses leader lines to connect the numbered parts to their respective locations in the assembly, providing a clear guide for the assembly process.



FIGURA N° 2: CUBIERTA CLUTCH

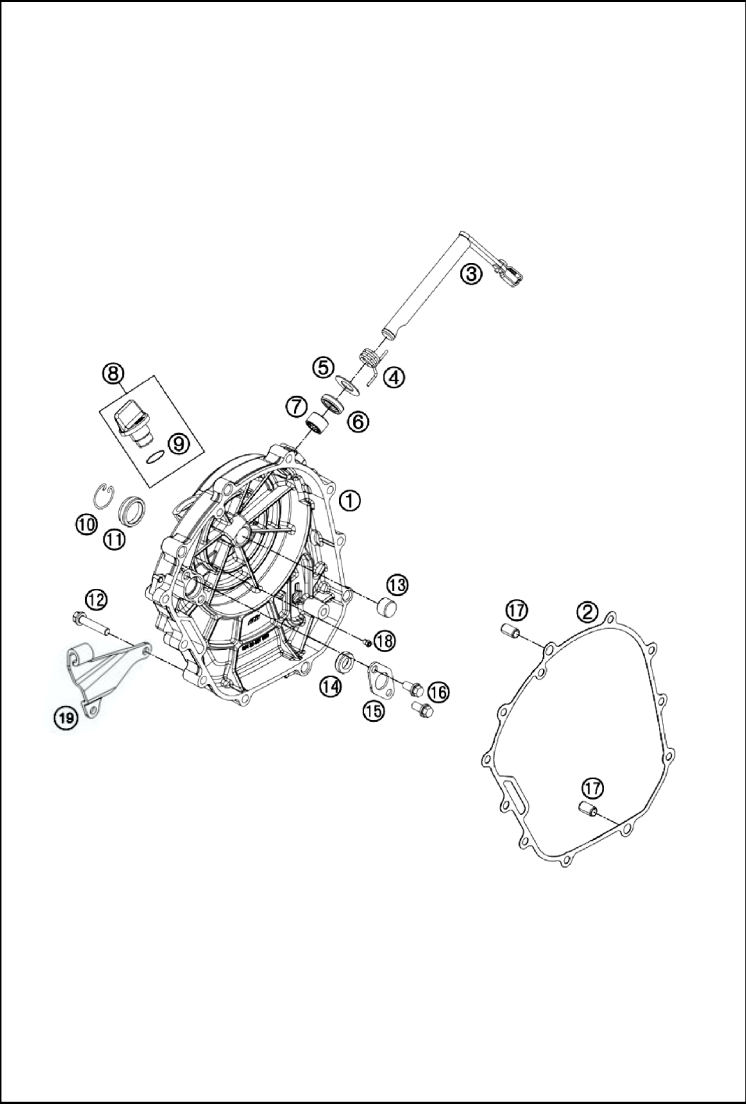


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT.	OBSERVACIONES
1	90130026144	Cubierta Clutch	1	Hasta Modelo 2017
	93530026044		1	Desde Modelo 2018
2	90130027000	Empaque Cubierta Clutch	1	Hasta Modelo 2017
	93530027000		1	Desde Modelo 2018
3	90132048033	Leva Interna Clutch	1	Hasta Modelo 2017
	93532048033		1	Desde Modelo 2018
4	90132048004	Resorte Leva Interna Clutch	1	
5	90132048005	Arandela	1	
6	90132051000	Reten	1	
7	90132050000	Rodamiento Agujas	1	
8	90130020000	Tapón Aceite	1	
9	J770013824	Anillo Retenedor 3.8x2.4	1	
10	90130095001	Pin Seguridad	1	
11	90130095000	Mirilla Nivel Aceite	1	Hasta Modelo 2014
	90130095100		1	Desde Modelo 2015
12	J025060306	Tornillo 6x30	11	Hasta Modelo 2015
	J025060301		11	Desde Modelo 2016
13	90132054000	Buje Interno Clutch	1	
14	90134027000	Reten	1	
15	90130026002	Platina	1	Hasta Modelo 2017
	90130026003		1	Desde Modelo 2018
16	90130078001	Tornillo 6x22	2	
17	90130024000	Pin Guía 8x6.4x14 mm	2	
18	90130064000	Boquerel Aceite	1	
19	93030059000	Soporte Cable Clutch	1	Desde Modelo 2018

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

- 1**: A central shaft or pin with a cross-shaped base.
- 2**: Two circular washers or spacers, one positioned on each side of the central shaft.
- 3**: A large gear or flywheel with multiple teeth and a central hub.
- 4**: A small rectangular pin or clip.
- 5**: A circular plate or disc.
- 6**: A long bolt or screw.
- 7**: A small circular washer or spacer.
- 8**: A small circular washer or spacer.
- 9**: A small circular washer or spacer.
- 10**: A small circular washer or spacer.

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

[illegible]

This diagram illustrates the assembly of a cylinder head. The main components are labeled as follows:

- 1**: The cylinder head casting, shown in an exploded view with two **3** (bolts) being inserted into its side ports.
- 2**: A flat, rectangular gasket with a central circular opening and four corner mounting tabs.
- 3**: Two bolts used to secure the side ports of the cylinder head.
- 4**: A rectangular inset box containing the internal components:
 - 5**: A coiled return spring.
 - 6**: A piston assembly, including the piston and connecting rod.
 - 7**: A small cylindrical component, likely a pin or clip, and a small curved hook.



FIGURA N° 5: CIGÜEÑAL (1/2)

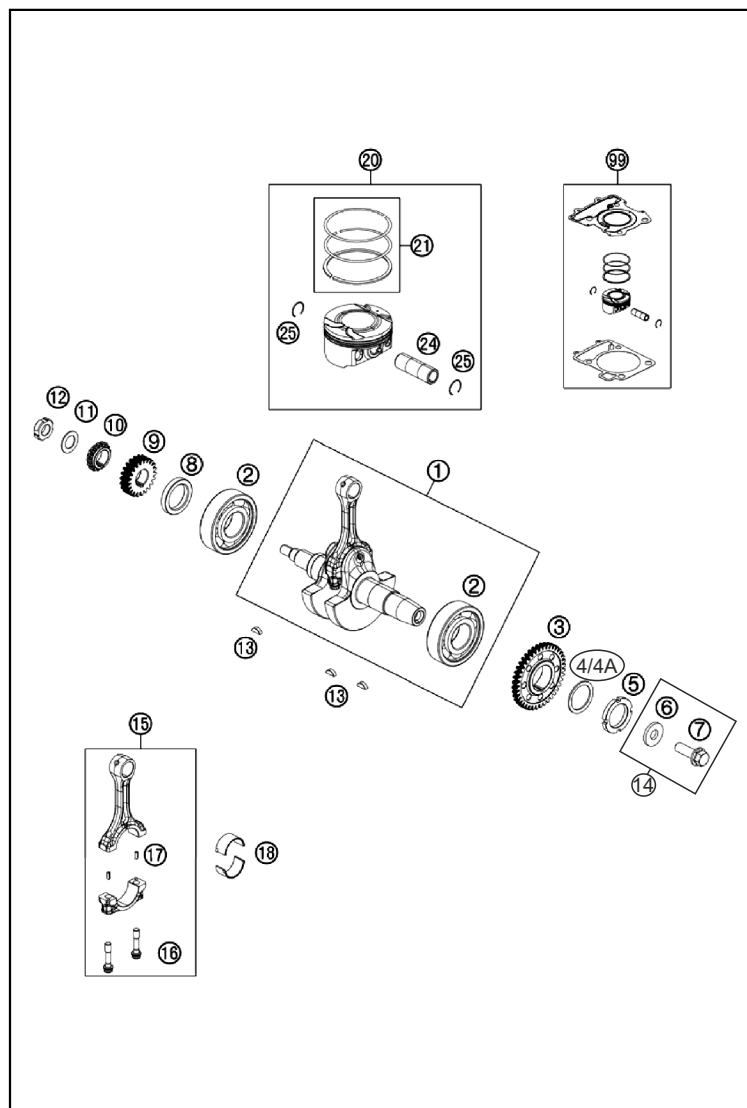


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT.	OBSERVACIONES
1	90630018000	Cigüeñal	1	
2	90130082000	Rodamiento Bolas Cigüeñal	2	
3	90130018006	Piñón Cigüeñal (40T)	1	
4	90130018007	Arandela Cónica	1	
4A	90230069000	Arandela Cónica 28.35x38x1.75	1	Desde Modelo 2015
5	90130018008	Tuerca Cigüeñal	1	
6	90130028050	Arandela	1	Hasta Modelo 2013
	J021100003	Arandela 10.3X29X3.2	1	Desde Modelo 2014
7	90130028000	Tornillo 10x1.25x30	1	Hasta Modelo 2013
	J025100509S	Tornillo 10x1.25x55	1	Desde Modelo 2014
8	90130018003	Buje	1	
9	90132024000	Piñón Primario (22T)	1	
10	90136014017	Piñón Cigüeñal (17T)	1	
11	90130029050	Arandela Piñón Primario	1	
12	90132025000	Tuerca 14 mm.	1	
13	J888040050	Cuña Cigüeñal 4x5x13	3	
14	90130018044	Kit Tornillos y Arandela	1	Desde Modelo 2014
15	90630015000	Kit Biela	1	
16	90630015001	Tornillo Biela	2	
17	90630015002	Pin Biela	2	
18	90630015010	Bujes Biela (Casquetes)	2	
	90630015011	Bujes Biela (Casquetes) Verde	x	
	90630015012	Bujes Biela (Casquetes) Azul	x	
20	90630007000	Kit Pistón STD	1	
21	90630030010	Anillos STD	1	
		X: Según se Requiera		

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The central part is a housing (1) with a shaft (2) and a piston rod (15). The piston rod is connected to a piston (17) and a connecting rod (16). The piston is seated in a cylinder (21) with a piston ring (20). The cylinder is mounted on a base (24) with a piston pin (25). The base is secured with a nut (23) and a washer (22). The entire assembly is mounted on a flange (99) with a gasket (98) and a bolt (97). The diagram includes various seals, O-rings, and washers (10, 11, 12, 13, 14, 18, 19, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99).



Exploded view diagram of a mechanical assembly. The components are numbered 1 through 16. The assembly consists of a gear assembly (1-11) and a shaft assembly (12-16). The gear assembly includes a large gear (1), a smaller gear (2), a gear (3), a gear (4), a gear (5), a gear (6), a gear (7), a gear (8), a gear (9), a gear (10), and a gear (11). The shaft assembly includes a shaft (12), a shaft (13), a shaft (14), a shaft (15), and a shaft (16). A dashed line indicates the assembly path. A box at the bottom contains the numbers 4, 5, 6, 7, 8, 9, 11.



This diagram illustrates the exploded view of a mechanical assembly, likely a gearbox or a similar power transmission component. The parts are numbered 1 through 17. The assembly is shown in two main sections, separated by a diagonal line. The upper section contains parts 1 through 11, and the lower section contains parts 12 through 17. The parts include shafts, gears, bearings, and various fasteners like bolts and washers. The exploded view shows the relative positions and assembly sequence of the components.



FIGURA N° 8: TRANSMISIÓN II - EJE DE SALIDA (1/2)

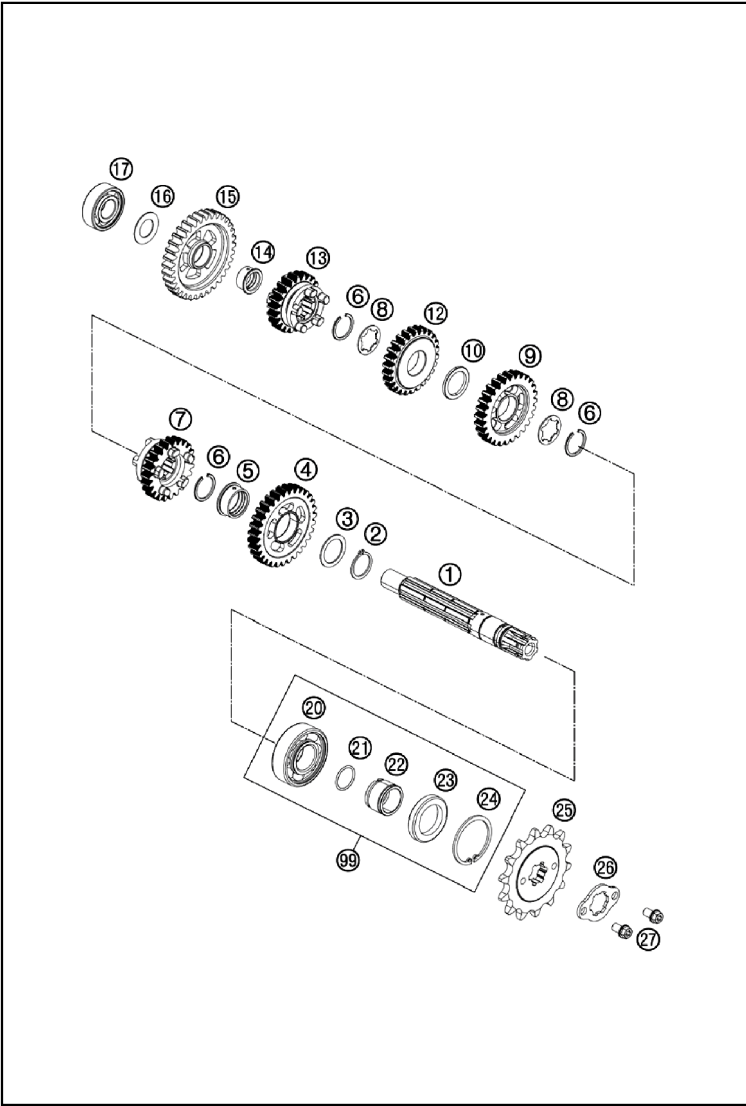


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT.	OBSERVACIONES
1	90633010000	Eje Piñón Salida	1	
2	J471020121	Pin de Seguridad 20x1.2	1	
3	90133034100	Arandela Caja 20.2x27x1	1	
4	90633012000	Piñón de 2a. (31T)	1	
5	90133001003	Buje Eje Piñón Salida	1	
6	J471020122	Pin de Seguridad 20x1.2	3	
7	90133015000	Piñón de 5a. (23T)	1	
8	90633033000	Arandela Caja	2	
9	90133013000	Piñón de 3a. (28T)	1	
10	90633001007	Arandela Caja	1	
12	90133014000	Piñón de 4a. (26T)	1	
13	90133016000	Piñón de 6a. (22T)	1	
14	90133001009	Buje Piñón de 1a.	1	
15	90133011000	Piñón de 1a. (34T)	1	
16	90133038000	Arandela	1	
17	90130004003	Rodamiento Bolas 15x35x11	1	
20	J625062041	Rodamiento Bolas 6204Z/HN3	1	
21	J770017515	Anillo Retenedor 17.5x1.5	1	
22	90133029003	Buje Piñón Salida	1	Hasta Modelo 2017
	90133030000		1	Desde Modelo 2018
23	J760253706	Retén Eje de Salida 25x37x6	1	Hasta Modelo 2017
	90230077000		1	Desde Modelo 2018
24	J472037150	Pin de Seguridad 37x1.5	1	
25	90133029014	Piñón Salida 14T	1	
26	90133029001	Arandela Piñón Salida	1	
		X: Según se Requiera		

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 27. The assembly is shown in three main sections:

- Top Section:** Includes parts 17, 16, 15, 14, 13, 6, 8, 12, 10, 9, 8, and 6. These components are arranged in a horizontal line, showing the sequence of assembly from left to right.
- Middle Section:** Includes parts 7, 6, 5, 4, 3, 2, 1, 8, and 6. These components are arranged in a horizontal line, showing the sequence of assembly from left to right.
- Bottom Section:** Includes parts 20, 21, 22, 23, 24, 25, 26, and 27. These components are arranged in a horizontal line, showing the sequence of assembly from left to right.

The diagram uses dashed lines to indicate the relative positions and assembly sequence of the parts. The parts are shown in a perspective view, allowing for a clear understanding of their shapes and functions.



FIGURA N° 9: EJE DE CAMBIOS - EJE SELECTOR CAMBIOS (1/2)

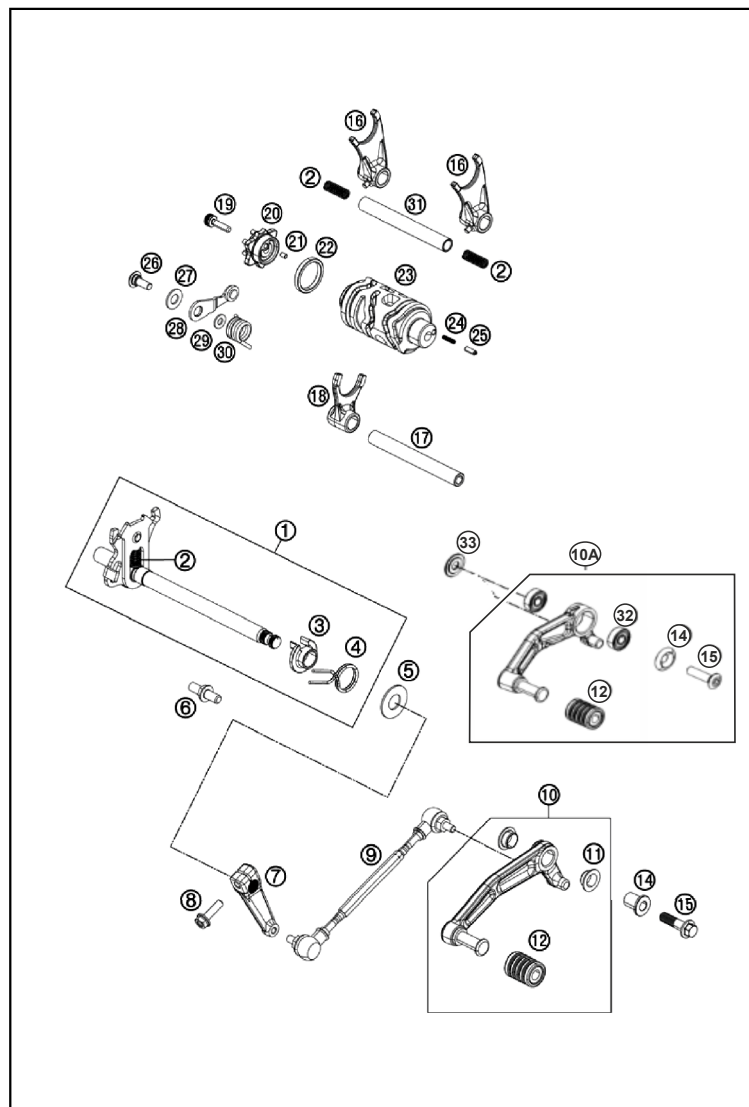


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT.	OBSERVACIONES
1	90134005033	Eje Cambios	1	
2	90134009000	Resorte Eje de Cambios	3	
3	90134022000	Buje Eje Cambios	1	
4	90134014000	Resorte Eje Cambios	1	
5	90134050000	Arandela Pedal Cambios	1	
6	90134016000	Guía Resorte	1	
7	90634031010	Platina Pedal de Cambios	1	
8	J025060223	Tornillo 6x22	1	
9	90634040033	Posicionador de Cambios	1	
10	90134031133	Pedal Cambios	1	Con Rodamientos - Hasta Modelo 2013
10A	90134031233	Pedal Cambios	1	Desde Modelo 2014
11	90134036000	Buje Pedal Cambios	1	Hasta Modelo 2013
12	90134035000	Caucho Pedal Cambios	1	
14	90134031003	Buje Pedal Cambios	1	Para Pedal Cambios con Bujes
	90134031103		1	Pedal Cambios con Rodamientos
15	J025080303S	Tornillo 8x30	1	Para Pedal Cambios con Bujes
	90134034100		1	Pedal Cambios con Rodamientos
16	90134002000	Horquilla Cambios	2	
17	90134019000	Pasador Horquilla Cambios	1	
18	90134001000	Horquilla Cambios	1	
19	90134015003	Tornillo 6x20	1	
20	90134015000	Estrella Eje Selector	1	
21	90134013000	Pin Eje Selector	1	
22	90134012002	Buje Eje Selector	1	
23	90134012000	Eje Selector Cambios	1	

This exploded view diagram illustrates the components of a vehicle suspension system, likely a rear axle assembly. The parts are numbered as follows:

- Main Assembly Components:**
 - 1:** Main frame or housing.
 - 2:** Two shock absorbers.
 - 3:** Spring plate or bracket.
 - 4:** Spring plate or bracket.
 - 5:** Spring plate or bracket.
 - 6:** Bolt.
 - 7:** Lower control arm.
 - 8:** Bolt.
 - 9:** Drive shaft or axle.
 - 10:** Upper control arm.
 - 11:** Upper control arm bracket.
 - 12:** Coil spring.
 - 13:** Bolt.
 - 14:** Bolt.
 - 15:** Bolt.
 - 16:** Two shock absorbers (top view).
 - 17:** Shock absorber tube.
 - 18:** Shock absorber bracket.
 - 19:** Bolt.
 - 20:** Shock absorber bracket.
 - 21:** Shock absorber bracket.
 - 22:** Shock absorber bracket.
 - 23:** Shock absorber bracket.
 - 24:** Shock absorber bracket.
 - 25:** Shock absorber bracket.
 - 26:** Bolt.
 - 27:** Bolt.
 - 28:** Bolt.
 - 29:** Bolt.
 - 30:** Bolt.
 - 31:** Shock absorber tube.
 - 32:** Shock absorber bracket.
 - 33:** Shock absorber bracket.
- Inset Box 1 (Top Right):** Shows a detailed view of the upper control arm assembly, including the upper control arm (10), upper control arm bracket (11), coil spring (12), and various bolts (13, 14, 15).
- Inset Box 2 (Bottom Right):** Shows a detailed view of the lower control arm assembly, including the lower control arm (7), lower control arm bracket (8), and various bolts (9, 10, 11).



This diagram shows an exploded view of a mechanical assembly. On the left, a main housing or bracket is shown with several components being installed or removed. The components are labeled with circled numbers: 1 (a pin or bolt), 4 (a long screw), 5 (a small pin or clip), 6 (a small pin or clip), and 7 (a small pin or clip). To the right, a separate plate or cover is shown, also labeled with circled numbers: 99 (the plate itself), 2 (a large, irregularly shaped gasket or seal), 13 (a small pin or clip), 8 (a small pin or clip), 3 (a circular component, possibly a bearing or pulley), 9 (a small pin or clip), 10 (a small pin or clip), 11 (a small pin or clip), and 12 (a small pin or clip).



FIGURA N° 11: SISTEMA DE REFRIGERACIÓN (1/3)

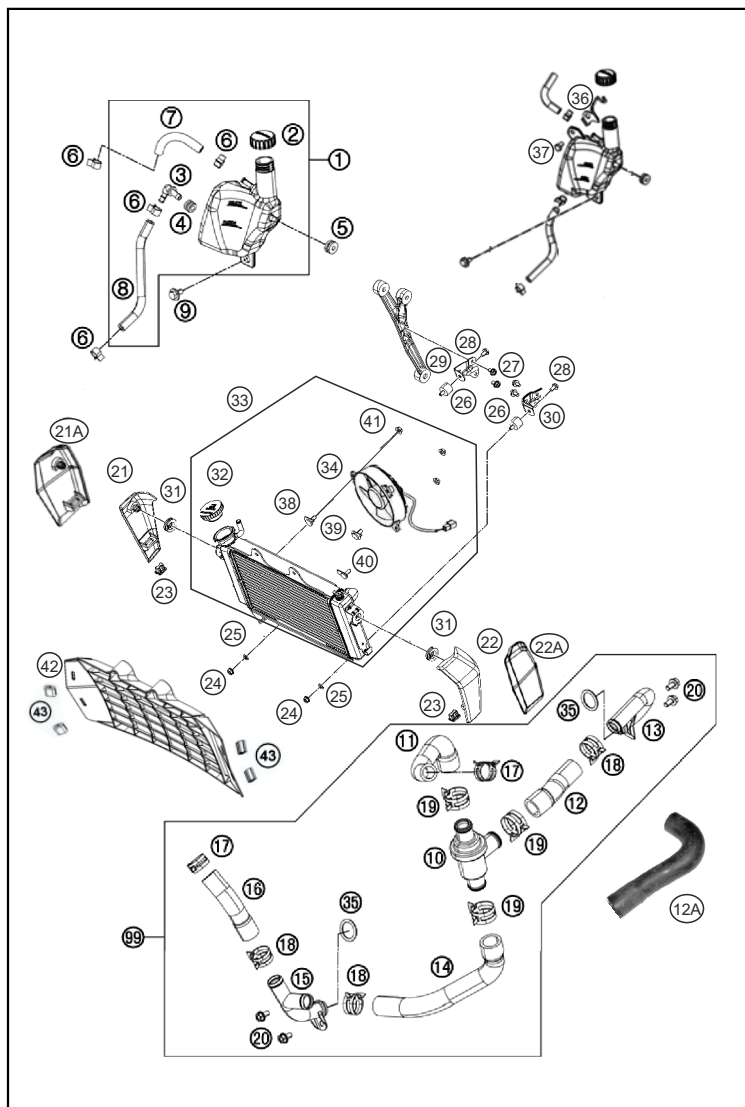


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT.	OBSERVACIONES
1	90135065033	Tanque de Reserva	1	
2	90135066000	Tapa Tanque Reserva	1	
3	90135068000	Conector	1	Hasta Modelo 2014
4	90135069000	Antivibrante Tanque Reserva	1	
5	90135065050	Antivibrante Tanque Reserva	1	
6	90107018011	Abrazadera	4	
7	90135067000	Manguera 6x10.5x80 mm.	1	
8	90135067050	Manguera 6x10x154 mm.	1	
9	90135074000	Tornillo 6x12	1	
10	90135017000	Termostato	1	
11	90135024020	Conector Termostato-Radiador	1	
12	90135025000	Conector Termostato-Motor	1	Hasta Modelo 2014
12A	90135025100		1	Desde Modelo 2015
13	90135090000	Manguera Radiador	1	Hasta Modelo 2014
14	90135024010	Conector Termostato-Conducto	1	
15	90135026000	Conducto Radiador	1	Hasta Modelo 2016
	90635071033		1	Desde Modelo 2017
16	90135024030	Manguera Radiador	1	
17	90135020002	Abrazadera D24	2	Hasta Modelo 2014
	90135020000	Abrazadera D23	2	Desde Modelo 2015
18	90135020001	Abrazadera D26	3	
19	90135020003	Abrazadera D28	3	
20	J025060126	Tornillo Manguera Radiador 6x12	4	Hasta Modelo 2016
	J028060164	Tornillo Manguera Radiador 6x16	2	Desde Modelo 2017
21	90108061000	Protector Radiador Derecho	1	Hasta Modelo 2015
21A	10046870		1	Desde Modelo 2016

FIGURA N° 11: SISTEMA DE REFRIGERACIÓN (2/3)

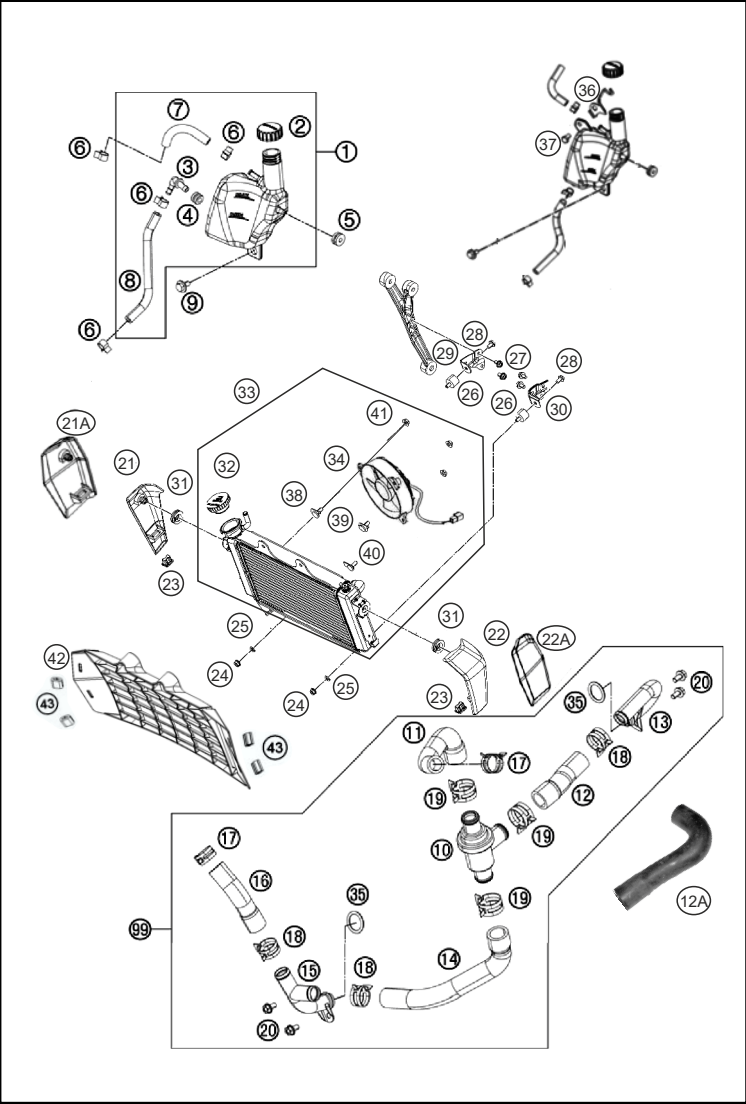


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT.	OBSERVACIONES
22	90108060000	Protector Radiador Izquierdo	1	Hasta Modelo 2015
22A	10049530		1	Desde Modelo 2016
23	90108060002	Antivibrante Radiador	2	
24	J926060000	Tuerca 6 mm.	4	
25	J127060003	Arandela	4	
26	90135001001	Antivibrante Radiador	4	
27	J025060103	Tornillo 6x10	4	
28	J026060083	Tornillo 6x8	4	
29	90103006001	Soporte Radiador Derecho	1	Hasta Modelo 2017
	93035002000		1	Desde Modelo 2018
30	90103005001	Soporte Radiador Izquierdo	1	
31	90108060001	Antivibrante Radiador	2	
32	90135016000	Tapa Radiador	1	Plastica
	90135016100		1	Metalica
33	90635010000	Radiador	1	
34	60035041000	Ventilador Radiador	1	
35	J770018530	Anillo Retenedor 18.5x3	1	
36	90103001033	Soporte Tubo Drenaje	1	Desde Modelo 2015
37	J025060126	Tornillo 6x12	1	Desde Modelo 2015
38	90835041001	Soporte Ventilador 1	1	
39	90835041002	Soporte Ventilador 2	1	
40	90835041003	Soporte Ventilador 3	1	
41	90835041004	Tuerca	3	
42	90635040000	Protector Radiador	1	Desde Modelo 2016
43	90135032000	Antivibrante Protector Radiador	4	Desde Modelo 2016



FIGURA N° 12: VÁLVULAS (1/2)

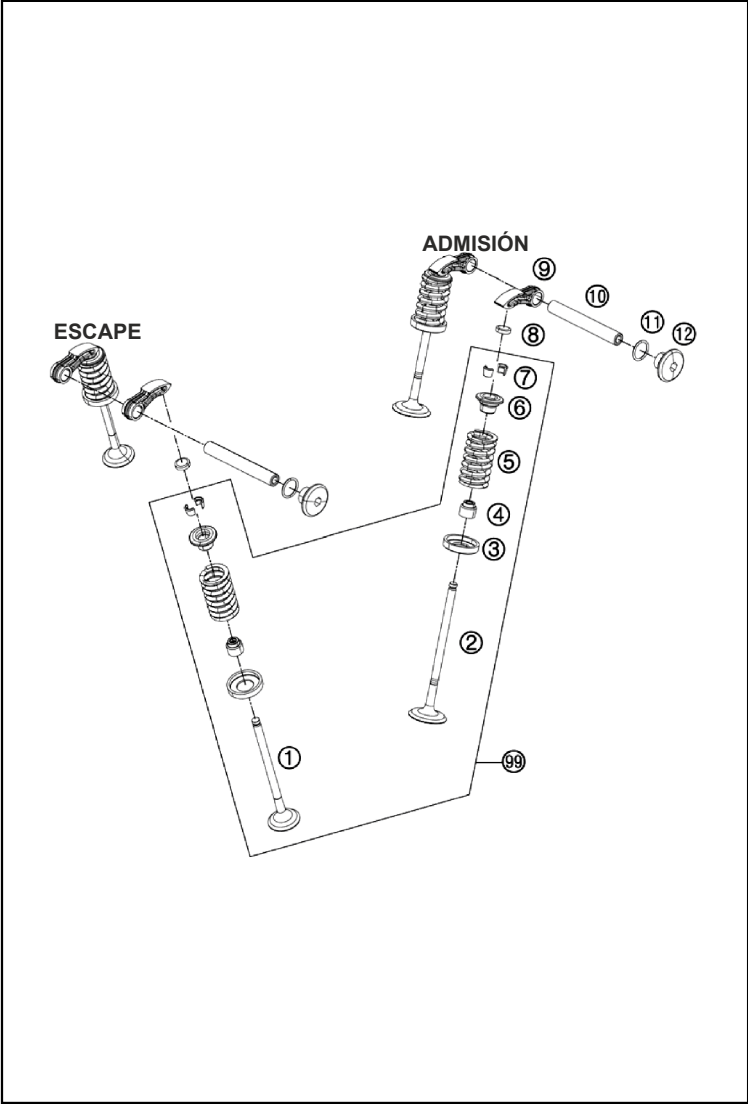


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT.	OBSERVACIONES
1	90636031000	Válvula Escape	2	
2	90636030000	Válvula Admisión	2	
3	90136036000	Arandela Resorte Válvula	4	
4	90136027000	Retén Válvula	4	
5	90136028000	Resorte Válvula	4	
6	90136032000	Arandela Resorte Válvula	4	
7	90136033000	Cuña Válvula	8	
8	90136035010	Kit Arandelas de Ajuste	x	
	90136035200	Arandela Ajuste Válvula D=8.7/2.00	x	
	90136035204	Arandela Ajuste Válvula D=8.7/2.04	x	
	90136035208	Arandela Ajuste Válvula D=8.7/2.08	x	
	90136035212	Arandela Ajuste Válvula D=8.7/2.12	x	
	90136035216	Arandela Ajuste Válvula D=8.7/2.16	x	
	90136035220	Arandela Ajuste Válvula D=8.7/2.20	x	
	90136035224	Arandela Ajuste Válvula D=8.7/2.24	x	
	90136035228	Arandela Ajuste Válvula D=8.7/2.28	x	
	90136035232	Arandela Ajuste Válvula D=8.7/2.32	x	
	90136035236	Arandela Ajuste Válvula D=8.7/2.36	x	
	90136035240	Arandela Ajuste Válvula D=8.7/2.40	x	
	90136035244	Arandela Ajuste Válvula D=8.7/2.44	x	
	90136035248	Arandela Ajuste Válvula D=8.7/2.48	x	
	90136035252	Arandela Ajuste Válvula D=8.7/2.52	x	
	90136035256	Arandela Ajuste Válvula D=8.7/2.56	x	
	90136035260	Arandela Ajuste Válvula D=8.7/2.60	x	
	90136035264	Arandela Ajuste Válvula D=8.7/2.64	x	
		X: Según se Requiera		

This diagram illustrates the assembly of a mechanical component, likely a valve or pump, showing two main sections: 'ESCAPE' (Exhaust) and 'ADMISIÓN' (Intake). The components are numbered 1 through 12, with 99 indicating a base plate.

- ESCAPE Section:** Shows a vertical assembly starting with a long shaft (1) at the bottom, followed by a flange (2), a spring (3), a small cap (4), a larger cap (5), a small cap (6), and a top cap (7). A separate view shows the top cap (7) being installed onto the main assembly.
- ADMISIÓN Section:** Shows a similar vertical assembly. It includes a long shaft (1), a flange (2), a spring (3), a small cap (4), a larger cap (5), a small cap (6), and a top cap (7). A separate view shows the top cap (7) being installed onto the main assembly.
- Common Components:** A long shaft (10) is shown with a flange (11) and a cap (12). This shaft is shown being installed into the top of the 'ADMISIÓN' section.
- Base Plate (99):** A large rectangular plate that serves as the foundation for the entire assembly. The 'ESCAPE' and 'ADMISIÓN' sections are shown being mounted onto this plate.



Diagram illustrating the components of a timing belt assembly, numbered 1 through 17:

- 1**: Timing belt cover plate (top).
- 2**: Timing belt cover plate (bottom).
- 3**: Bolt for cover plate.
- 4**: Timing gear.
- 5**: O-ring.
- 6**: Seal ring.
- 7**: Bolt for cover plate.
- 8**: Bolt for cover plate.
- 9**: Timing belt cover plate (bottom).
- 10**: Timing belt.
- 11**: Timing belt cover plate (bottom).
- 12**: Bolt for cover plate.
- 13**: Bolt for cover plate.
- 14**: Bolt for cover plate.
- 15**: Bolt for cover plate.
- 16**: Bolt for cover plate.
- 17**: Bolt for cover plate.



FIGURA N° 14: CULATA

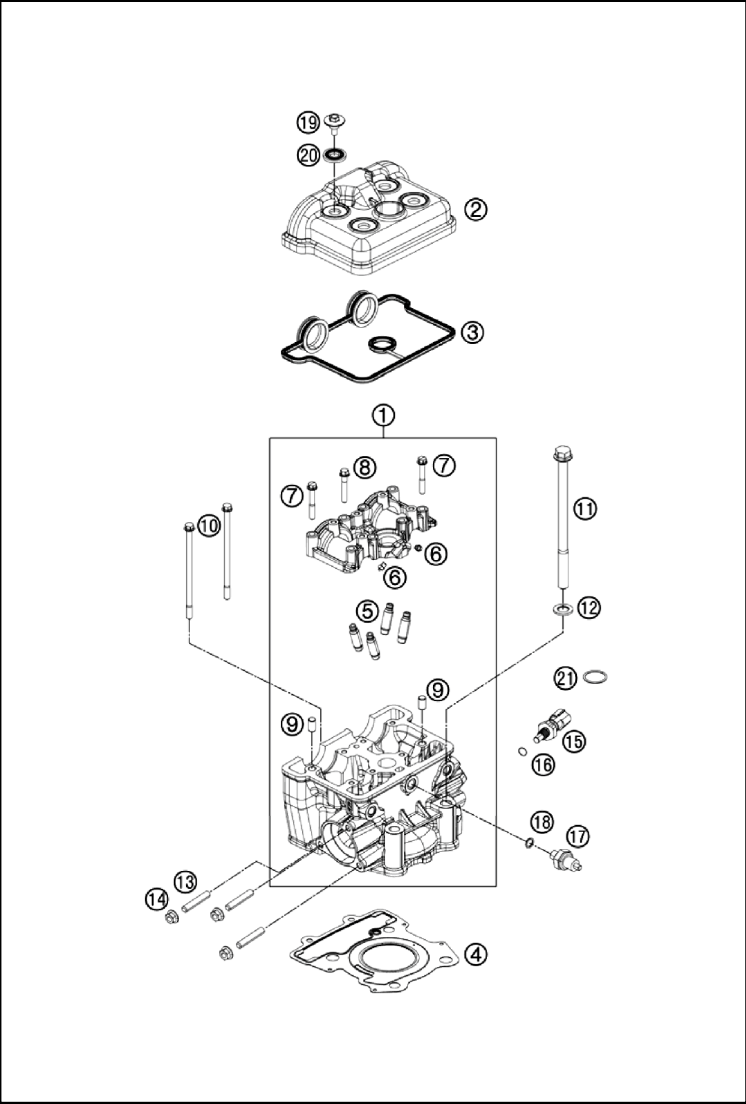


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT.	OBSERVACIONES
1	90636020133	Culata	1	
2	90136052000	Cubierta Culata	1	Hasta Modelo 2017
	93336052001		1	Desde Modelo 2018
3	90136053000	Empaque Cubierta Culata	1	Hasta Modelo 2017
	93536053000		1	Desde Modelo 2018
4	90630036000	Empaque Culata	1	
5	90136025000	Guía Válvula	4	
6	90130064000	Boquerel Aceite	4	
7	J025060402	Tornillo 6x40	2	
8	J025060356	Tornillo 6x35	6	
9	90130024000	Pin Guía 8x6.4x14 mm.	2	
10	90136020005	Tornillo Culata 6 mm.	2	
11	90136020003	Tornillos Culata 10x147.5	4	
12	90130080000	Arandela	4	
13	90136020001	Espárrago 8 mm.	3	
14	90136038000	Tuerca 8 mm.	3	
15	90135047000	Sensor de Temperatura	1	
16	90135047001	Anillo Retenedor	1	
17	90138091000	Sensor Presión Aceite	1	
18	90138091001	Anillo Retenedor	1	
19	90136052020	Tornillo Tapa Culata	4	
20	90136052010	Sello Tapa Válvulas	4	
21	J770023019	Anillo Retenedor 23.7x1.10	1	

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The main assembly is shown on a rectangular plate (1). Key components include a gear (3) mounted on a shaft (5), a housing (2), and a filter (17). The diagram includes the following numbered parts:

- 1: Main assembly plate
- 2: Housing component
- 3: Gear
- 4: Small circular component
- 5: Shaft
- 6: Small cylindrical component
- 7: Spring
- 8: Two screws
- 9: Two small tubes or pins
- 10: O-ring
- 11: O-ring
- 12: Nut
- 13: O-ring
- 14: Screw
- 15: Housing cap
- 16: O-ring
- 17: Filter
- 99: Assembly of parts 10, 12, 16, and 17



FIGURA N° 16: SISTEMA DE ENCENDIDO (1/2)

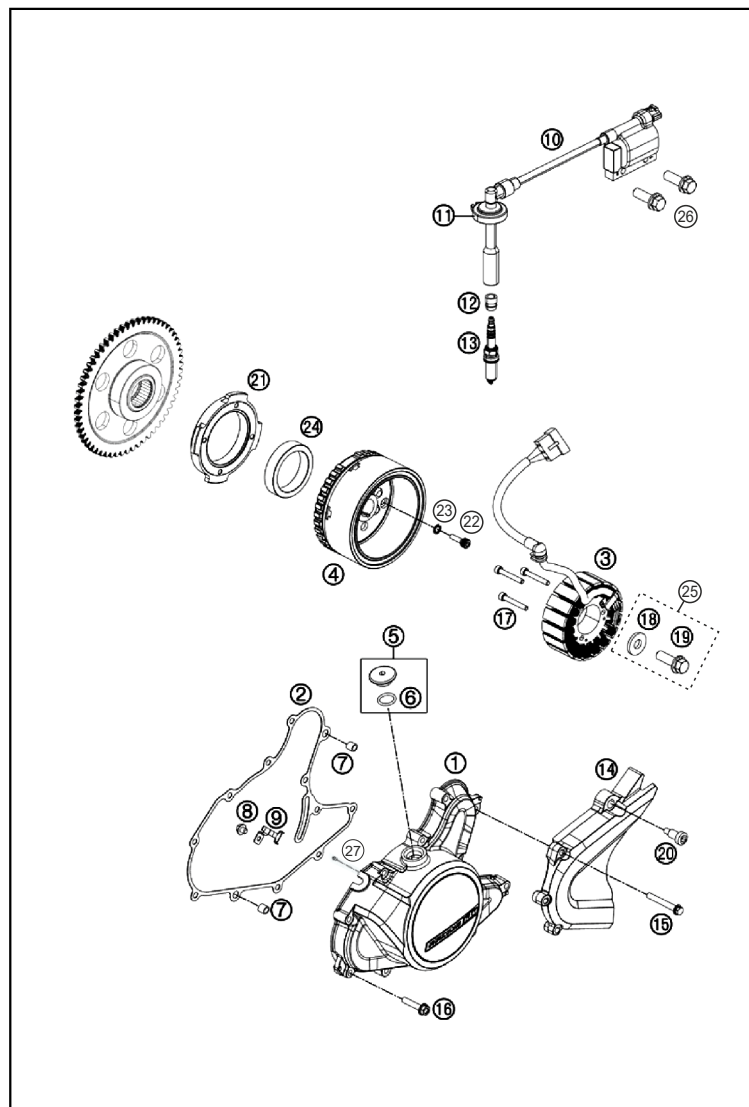


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT.	OBSERVACIONES
1	90130002000	Cubierta Volante	1	Hasta Modelo 2016
	90130002110		1	Desde Modelo 2017
2	90130040000	Empaque Cubierta Volante	1	Hasta Modelo 2017
	93530040000		1	Desde Modelo 2018
3	90139004000	Plato Bobinas	1	
4	90139005100	Volante	1	
5	90130002010	Tapón Cubierta Volante	1	
6	J770015824	Anillo Retenedor	1	
7	90130024000	Pin Guía	2	
8	J025060083S	Tornillo 6x8	1	
9	90139004002	Soporte Cable Plato Bobinas	1	
10	90139090033	Bobina de Alta	1	
11	90139090001	Empaque Capuchón Bujía	1	
12	90139093001	Antivibrante Capuchón Bujía	1	
13	90139093100	Bujía VRNE	1	Hasta Modelo 2014
	90239093000		1	Desde Modelo 2015
14	90103096000	Guardacadena	1	
15	J025060451	Tornillo 6x45	3	
16	J025060306	Tornillo 6x30	9	Hasta Modelo 2015
	J025060301		9	Desde Modelo 2016
17	J912050353S	Tornillo 5x35	3	
18	90130028050	Arandela	1	Hasta Modelo 2014
19	90130028000	Tornillo 10 mm.	1	Hasta Modelo 2014
20	90104060050	Tornillo 6x24	1	Hasta Modelo 2015
	90104060010		1	Desde Modelo 2016
21	90130001000	Soporte Clutch de Una Vía	1	

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 27. The main assembly consists of a housing (1) with a cover (2) and a gasket (7). A shaft (14) is mounted in the housing, with a pulley (15) and a bracket (20) attached. A timing gear (4) is mounted on the shaft, with a timing belt (3) and a tensioner (10) assembly. A timing cover (21) and a timing belt guide (24) are also shown. A timing belt (22) is shown with a timing belt guide (23). A timing belt (25) is shown with a timing belt guide (18) and a timing belt guide (19). A timing belt (26) is shown with a timing belt guide (27). A timing belt (27) is shown with a timing belt guide (28).



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

- 1**: A cylindrical motor or actuator with a mounting bracket and a cable attached.
- 2**: A rectangular plate with two gears mounted on it.
- 3**: A small ring or spacer.
- 4**: A gear with a central shaft.
- 5**: A large gear with eight mounting holes.
- 6**: A small cylindrical component, possibly a bush or pin.
- 7**: Two screws or bolts.
- 8**: A cable or hose.



FIGURA N° 18: CUERPO DE INYECCIÓN

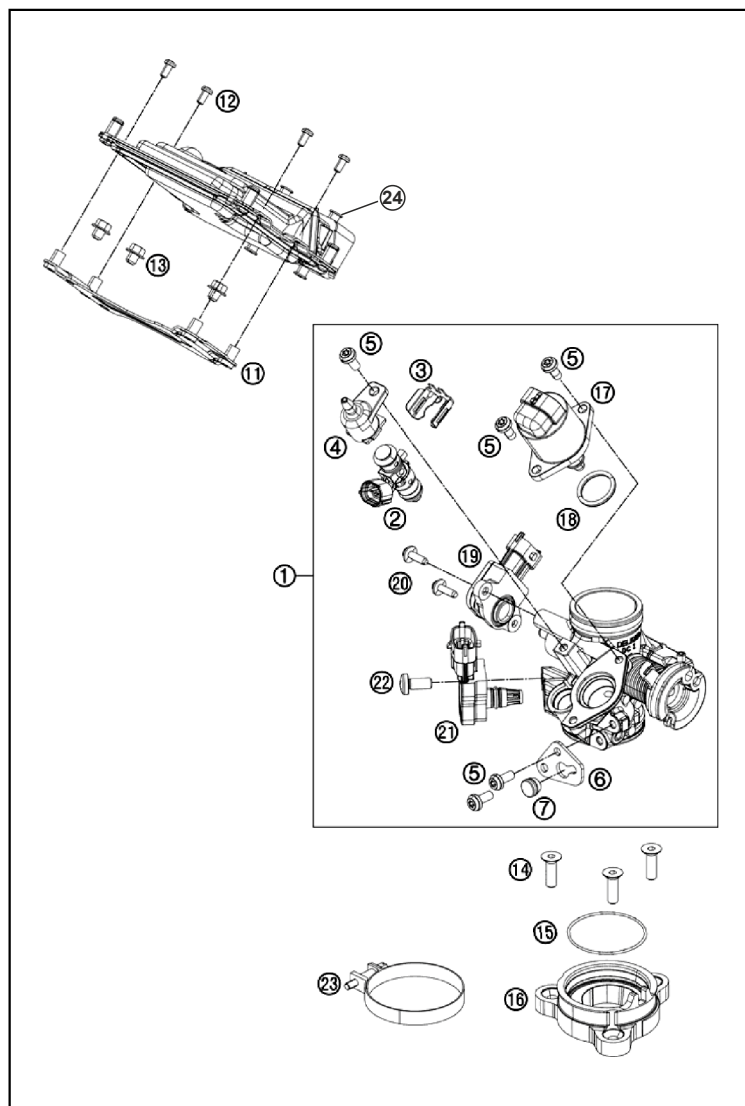


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT.	OBSERVACIONES
1	90641001044	Cuerpo de Inyección	1	Hasta Modelo 2017
	90641101000		1	Desde Modelo 2018
2	90641023000	Inyector Gasolina	1	
3	90141023001	Abrazadera Inyector	1	Hasta Modelo 2015
	90141001001		1	Desde Modelo 2016
4	90141023004	Conector Gasolina	1	
5	90141023005	Tornillo Ajuste Inyector	5	
6	90141023002	Soporte Cable	1	
7	90141023003	Antivibrante	1	
11	90141029000	Soporte E.C.U	1	
12	J005040081	Tornillo 4x8	4	
13	J027050063	Tornillo 5x6	3	Hasta Modelo 2017
	J025050083	Tornillo 5x8	3	Desde Modelo 2018
14	J991060203S	Tornillo 6x20	3	
15	90141002006	Anillo Retenedor	1	
16	90641002300	Base Cuerpo de Inyección	1	
17	90641072000	Ajuste RPM	1	
18	90141072001	Anillo Retenedor	1	
19	90141070000	Sensor Posición Acelerador	1	
20	90141070001	Tornillo 4x13	2	
21	90141071000	Sensor Carburador - MAP	1	
22	90141071001	Tornillo Especial 6x14	1	
23	90641002010	Abrazadera	1	
24	90141031000	E.C.U	1	

FIGURA N° 19: SUSPENSIÓN DELANTERA (1/2)

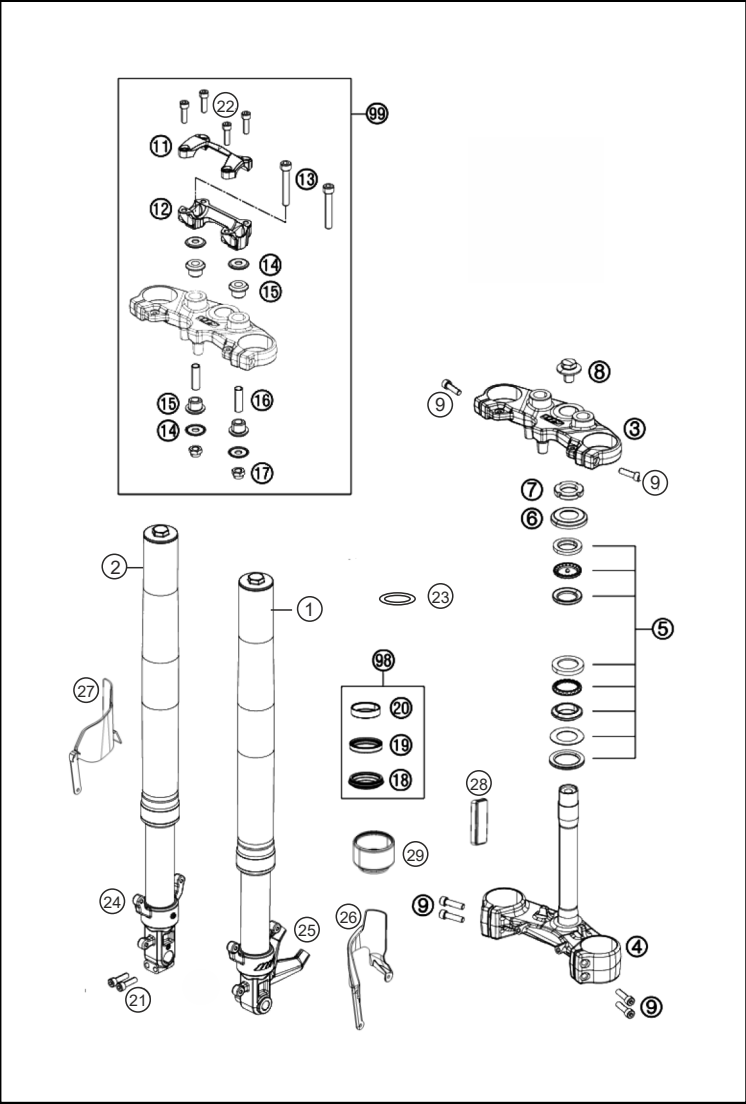


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT.	OBSERVACIONES
1	90101001000	Tubo Suspensión Delantero Izq.	1	Hasta Modelo 2013
	90101001100		1	Hasta Modelo 2015
	90601001100		1	Hasta Modelo 2017
	93001001100		1	Desde Modelo 2018
2	90101002000	Tubo Suspensión Delantero Der.	1	Hasta Modelo 2013
	90101002100		1	Hasta Modelo 2015
	90601002100		1	Desde Modelo 2016
	93001002100		1	Desde Modelo 2018
3	90101034035	Cabeza Espiga	1	Hasta Modelo 2017
	9060103403533		1	Desde Modelo 2018
4	90101032100	Espiga Central	1	Hasta Modelo 2017
	9060103104433		1	Desde Modelo 2018
5	90101080044	Kit Cunas	1	
6	90101086000	Guardapolvo	1	
7	90101036000	Tuerca Superior Espiga	1	
8	90101136000	Tornillo Cabeza Espiga	1	
9	90101031001	Tornillo 8x30	6	
11	90101038000	Abrazadera Superior Manubrio	1	Hasta Modelo 2017
	9010103800033		1	Desde Modelo 2018
12	90101039000	Abrazadera Inferior Manubrio	1	Hasta Modelo 2017
	9010103900033		1	Desde Modelo 2018
13	J022100643	Tornillo 10x1,25	2	
14	90101042000	Arandela	4	
15	90101040000	Buje Antivibrante	4	

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

- 1**: Main vertical shaft or tube.
- 2**: Upper section of the shaft.
- 3**: Small pin or screw.
- 4**: Base mounting bracket.
- 5**: Vertical stack of seals or gaskets.
- 6**: O-ring.
- 7**: Washer or spacer.
- 8**: Nut or cap nut.
- 9**: Screws or bolts.
- 10**: Small pin or screw.
- 11**: Small pin or screw.
- 12**: Small pin or screw.
- 13**: Small pin or screw.
- 14**: Small pin or screw.
- 15**: Small pin or screw.
- 16**: Small pin or screw.
- 17**: Small pin or screw.
- 18**: Small pin or screw.
- 19**: Small pin or screw.
- 20**: Small pin or screw.
- 21**: Small pin or screw.
- 22**: Small pin or screw.
- 23**: Small pin or screw.
- 24**: Small pin or screw.
- 25**: Small pin or screw.
- 26**: Small pin or screw.
- 27**: Small pin or screw.





FIGURA N° 21: CHASIS (1/2)

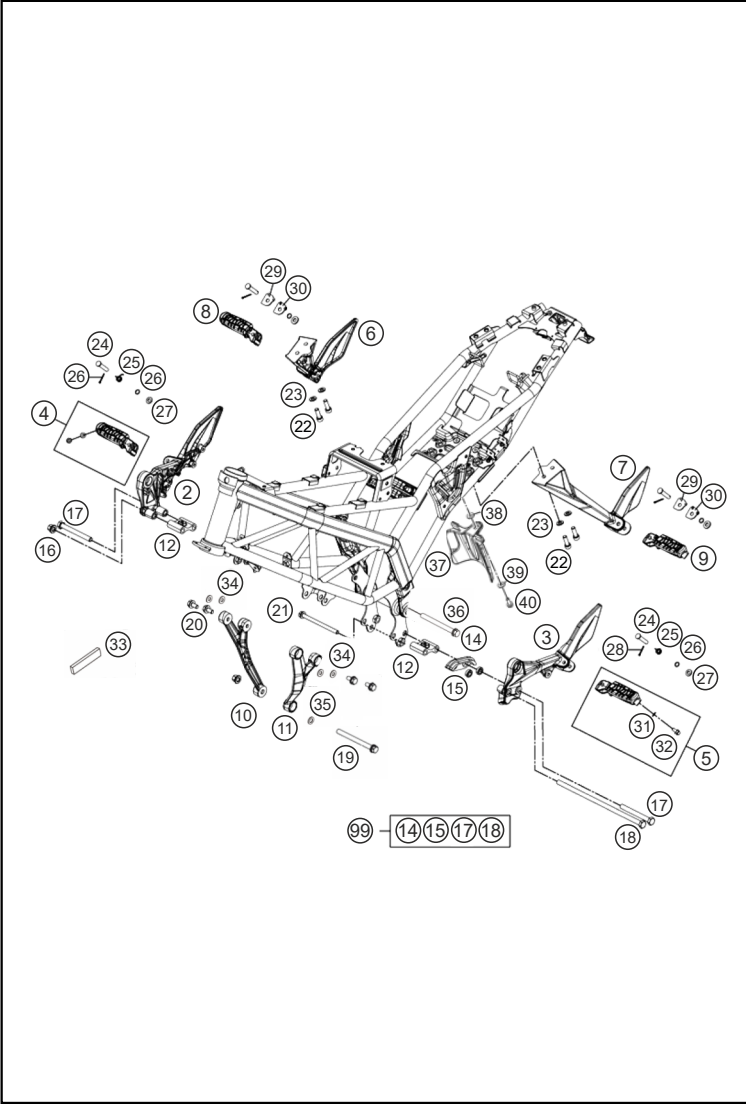


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT.	OBSERVACIONES
2	90103039000	Soporte Reposapie Del. Derecho	1	
3	90103038000	Soporte Reposapie Del. Izquierdo	1	
4	90103041033	Reposapie Delantero Derecho	1	
5	90103040033	Reposapie Delantero Izquierdo	1	
6	90103049000	Soporte Reposapie Tras.derecho	1	
7	90103048000	Soporte Reposapie Tras. Izquierdo	1	
8	90103051033	Reposapie Tras. Derecho	1	
9	90103050033	Reposapie Tras. Izquierdo	1	
10	90103006000	Soporte Motor Derecho	1	Hasta Modelo 2017
	93003006000		1	Desde Modelo 2018
11	90103005000	Soporte Motor Izquierdo	1	Hasta Modelo 2017
	93003005000		1	Desde Modelo 2018
12	90103038001	Tapon Soporte Reposapie	2	
14	90104070000	Guia Cadena	1	
15	90104066010	Espaciador Guia Cadena	2	
16	90103038002	Tuerca 10 mm.	3	
17	J025100926	Tornillo 10x1.25x92	2	
18	J025102656	Tornillo 10x1.25x265	1	
19	J025101103	Tornillo 10x110	1	Hasta Modelo 2014
	90103013100	Tornillo 10x1.5x113	1	Desde Modelo 2015
20	J011080163	Tornillo 8x16	4	Hasta Modelo 2014
	J912080183	Tornillo 8x18	4	Desde Modelo 2015
21	J027081053	Tornillo 8x105	1	
22	J020080274	Tornillo 8x27	4	Hasta Modelo 2015
	J020080273		4	Desde Modelo 2016

This diagram shows an exploded view of a mechanical assembly, likely a vehicle chassis or frame. The main components are labeled with circled numbers 1 through 40. The assembly includes a central frame (1), a front suspension assembly (2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40), and various sub-assemblies (4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40). The parts list at the bottom indicates that parts 14, 15, 17, and 18 are included in the assembly.

99 - 14 15 17 18



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

- 1**: A long, angled metal arm with a hook at one end.
- 2**: A rectangular metal plate with mounting holes.
- 3**: A small cylindrical pin or bush.
- 4**: A small cylindrical component, possibly a bearing or bush.
- 5**: A long, thin metal rod or pin.
- 6**: A small cylindrical component, possibly a bearing or bush.
- 7**: A small cylindrical component, possibly a bearing or bush.
- 8**: A small cylindrical component, possibly a bearing or bush.
- 9**: A cable with a connector at one end.
- 10**: A small rectangular metal plate or bracket.
- 11**: A small metal pin or screw.
- 12**: A small metal pin or screw.
- 13**: A small cylindrical component, possibly a bearing or bush.

The diagram illustrates the assembly sequence, showing how these parts fit together to form a complete unit. The cable (9) is connected to the main assembly via a bracket (10) and various pins (3, 4, 5, 6, 7, 8, 11, 12, 13).



FIGURA N° 23: BRAZO OSCILANTE (1/2)

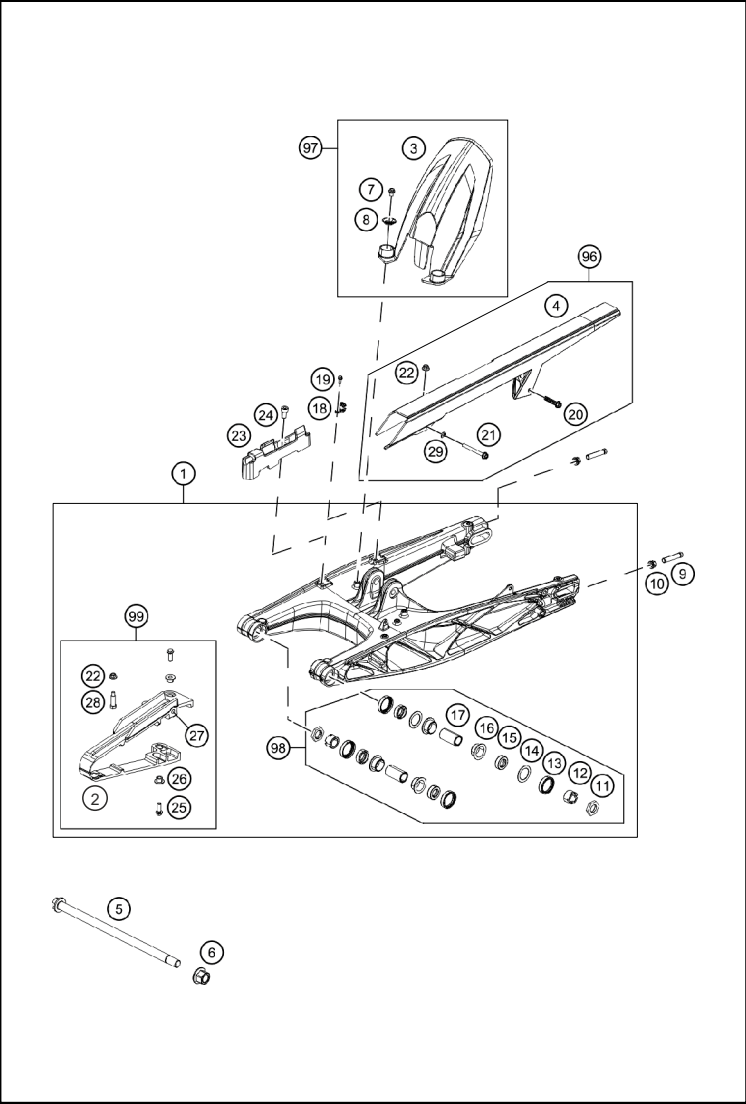


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT.	OBSERVACIONES
1	90104030033	Brazo Oscilante	1	Hasta Modelo 2014
	90904030000		1	Desde Modelo 2016
	90504030044		1	Desde Modelo 2017
2	90104066000	Protector Cadena	1	Hasta Modelo 2013
	90104066100		1	Desde Modelo 2014
3	90104050000	Guardabarro Trasero Interno	1	
4	90104060000	Guardacadena	1	
5	90104037000	Pasador Brazo Oscilante	1	
6	90104038000	Tuerca 14x1.5	1	
7	J025060083	Tornillo 6x8	4	
8	90104067000	Buje	4	
9	90104040000	Tornillo 10x1.25x50	2	
10	90104010002	Tuerca 10 mm.	2	
11	90104042000	Arandela Hexagonal	2	
12	90104046000	Buje	2	
13	90104034001	Espaciador	4	
14	90104036000	Arandela	2	
15	90104034000	Retenedor	4	
16	90104031000	Espaciador	4	
17	90104032000	Buje	2	
18	90113047000	Guia Manguera Freno	2	
19	J011050133	Tornillo 5x13	2	
20	0017060303	Tornillo 6x30	1	
21	J025050503	Tornillo	1	



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

- 1**: The main shock absorber body, showing the internal piston rod and mounting eye.
- 2**: The lower mounting bracket or eye.
- 3**: The upper mounting bracket or eye.
- 4**: The upper mounting pin or bush.
- 5**: The lower mounting pin or bush.
- 6**: The lower mounting pin or bush.



FIGURA N° 25: SILENCIADOR

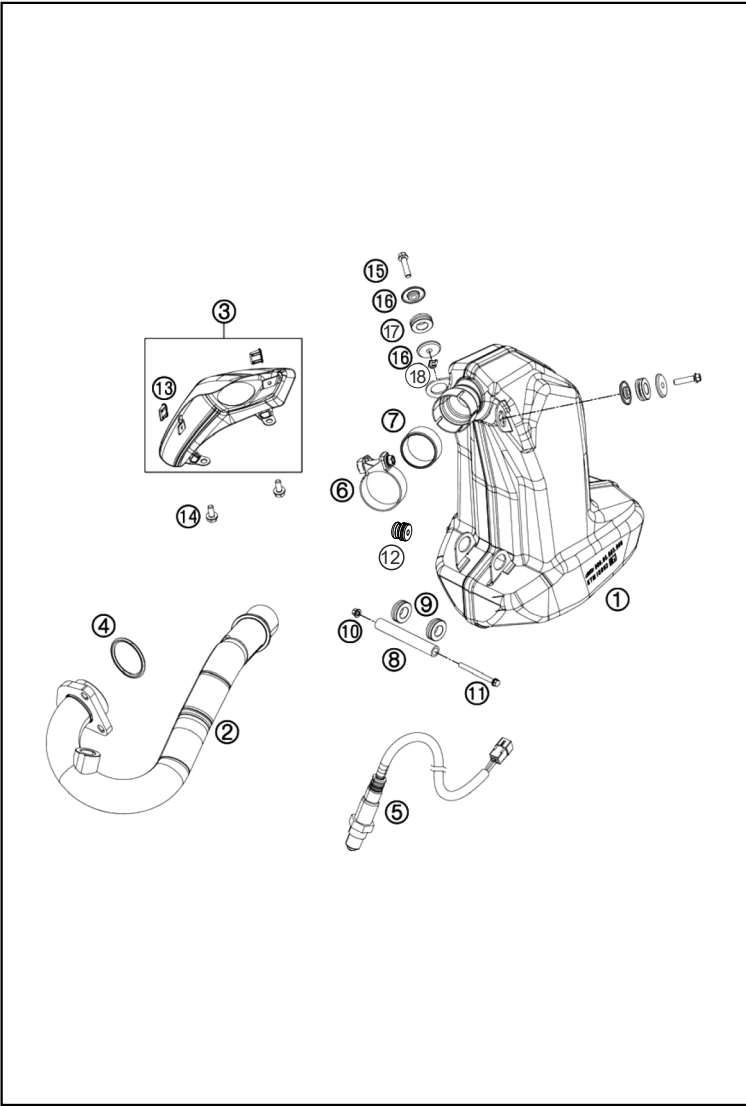


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT.	OBSERVACIONES
1	90605083000	Silenciador	1	Hasta Modelo 2014
	90605083200		1	Hasta Modelo 2016
	90605083433		1	Hasta Modelo 2017
	93005050000		1	Desde Modelo 2018
2	90605007033	Tubo Escape Silenciador	1	Hasta Modelo 2017
	90605007100		1	Desde Modelo 2018
3	90105090033	Cubierta Silenciador	1	
4	90105004000	Empaque Tubo Escape	1	
5	90141090000	Sensor de Oxigeno	1	
6	90105051000	Abrazadera Silenciador	1	Hasta Modelo 2017
	90105052000		1	Desde Modelo 2018
7	90105005000	Empaque Silenciador	1	
8	90105084000	Buje	1	
9	90105068000	Antivibrante	2	Hasta Modelo 2013
	90105068100		2	Desde Modelo 2014
10	90103038002	Tuerca 10x1.25	1	
11	J027081103	Tornillo 8x110	1	Hasta Modelo 2016
	J027081053		1	Desde Modelo 2017
12	90205085000	Antivibrante	1	Desde Modelo 2016
13	90105085000	Antivibrante	2	
14	J025060146	Tornillo 6x14	2	
15	J025060256	Tornillo 6x25	2	
16	90105069100	Buje	4	Hasta Modelo 2016
	90205086001		4	Desde Modelo 2017
17	90105068200	Antivibrante	2	Hasta Modelo 2017
	90205068000		2	Desde Modelo 2018
18	90103097000	Tuerca	2	Desde Modelo 2018

This exploded view diagram illustrates the components of a vacuum cleaner motor assembly. The central component is the motor unit (1). Surrounding it are various parts including: a long flexible hose (3) with a handle; a rectangular dust container (2) with a filter (5); a curved flexible hose (6) with a handle (9); a small cylindrical component (11); a curved hose (7) with a handle (9); a small cylindrical component (12) with a handle (13); a small cylindrical component (10) with a handle (8); and a small cylindrical component (15) with a handle (15). The diagram uses dashed lines to show the assembly path for each part.





FIGURA N° 28: TANQUE DE GASOLINA - SILLIN (1/2)

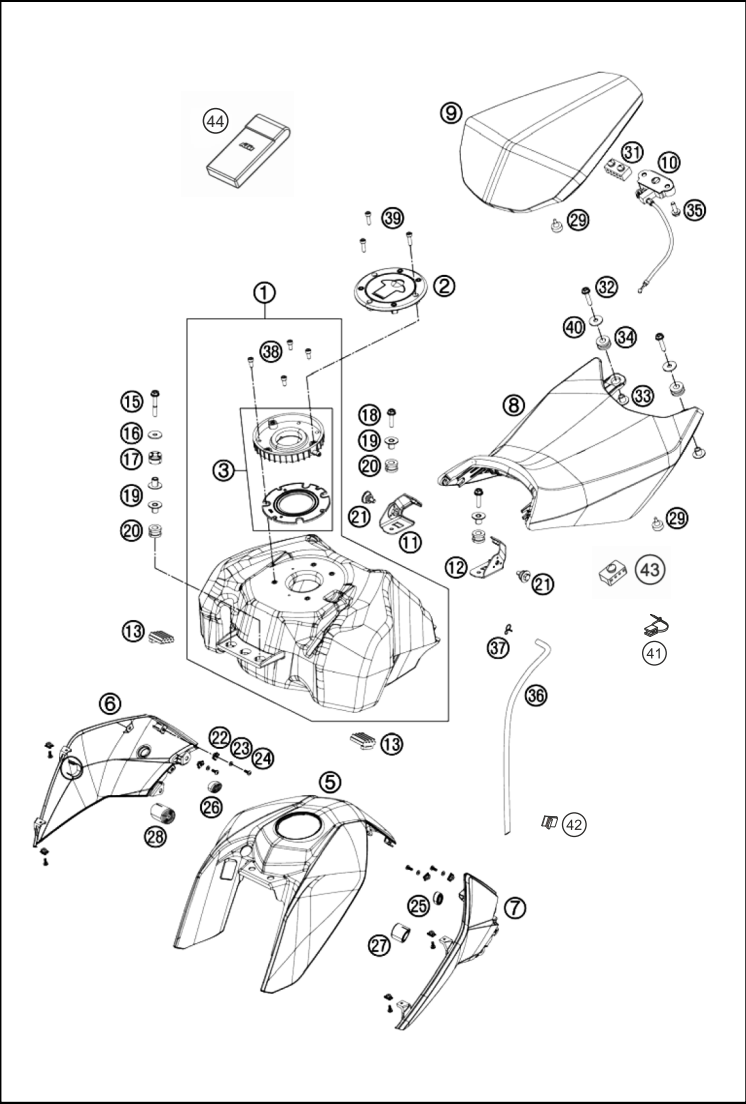


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT.	OBSERVACIONES
1	90607013044	Tanque Gasolina	1	4 Agujeros de Montaje
	90607013144		1	7 Agujeros de Montaje
2	90607008000	Tapa Tanque	1	
3	90107008144	Base y Empaque Tapa Tanque	1	
5	9010804900004	Cubierta Superior Tanque Gasolina	1	Naranja
	9010804900020		1	Blanca
	9010804900030A		1	Negra - Desde Modelo 2018
6	9010805100047	Cubierta Tanque Gasolina Derecha	1	Hasta Modelo 2017
	9010805100033		1	Desde Modelo 2018
7	9010805000047	Cubierta Tanque Gasolina Izquierda	1	Hasta Modelo 2017
	9010805000033		1	Desde Modelo 2018
8	90107040000	Sillín Delantero	1	Hasta Modelo 2014
	91207040000		1	Hasta Modelo 2017
	90607040000		1	Desde Modelo 2018
9	90107047000	Sillín Trasero	1	Hasta Modelo 2017
	90607047000		1	Desde Modelo 2018
10	90107050000	Seguro Sillín	1	
11	901070400020	Soporte Sillín Derecho	1	
12	901070400010	Soporte Sillín Izquierdo	1	
13	90107013003	Antivibrante Tanque Gasolina	2	
15	J025060406	Tornillo 6x40	2	
16	90108045000	Arandela	2	
17	90107013004	Antivibrante Tanque Gasolina	2	
18	J025060253	Tornillo 6x25	2	

FIGURA N° 28: TANQUE DE GASOLINA - SILLÍN (2/2)

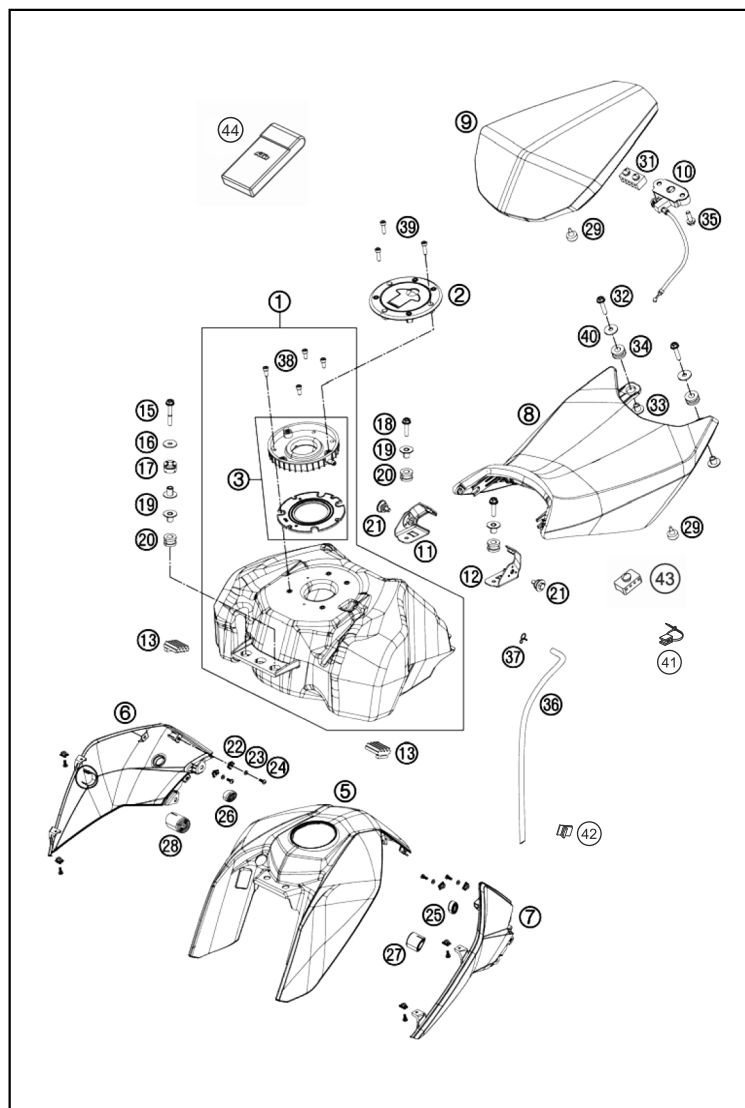


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT.	OBSERVACIONES
19	90107013005	Buje Tanque Gasolina	6	
20	90107013006	Antivibrante Tanque Gasolina	4	
21	90107040003	Tornillo	2	
22	90108050001	Tuerca 5 mm.	8	
23	J125050001	Empaque	4	
24	J031050153	Tornillo 5x15	8	
25	90107070000	Antivibrante Tanque Gasolina	1	
26	90107071000	Antivibrante Tanque Gasolina	1	
27	90107072000	Antivibrante Tanque Gasolina	1	
28	90107073000	Antivibrante Tanque Gasolina	1	
29	90107046000	Antivibrante Sillín	8	
31	90107046050	Antivibrante Sillín	1	
32	90107040004	Tornillo Especial 6x25	2	
33	90107040002	Buje Sillín	2	
34	90107040001	Antivibrante Sillín	2	
35	J025060203	Tornillo 6x20	2	
36	90107013007	Manguera Desfogue Tanque	1	
37	90107013008	Abrazadera	1	
38	J912050101	Tornillo 5x10	4	
39	J912050151	Tornillo 5x15	3	Hasta Modelo 2014
	J912050283	Tornillo 5x28	3	Desde Modelo 2015
40	J126072220	Empaque	2	
41	90603096000	Cable a Tierra 190 mm.	1	
42	90107029000	Soporte Manguera Desfogue	1	
43	91207046000	Antivibrante Sillín	4	
44	90529099000	Kit de Herramientas	1	

FIGURA N° 29: GUARDABARROS - CUBIERTAS (1/3)

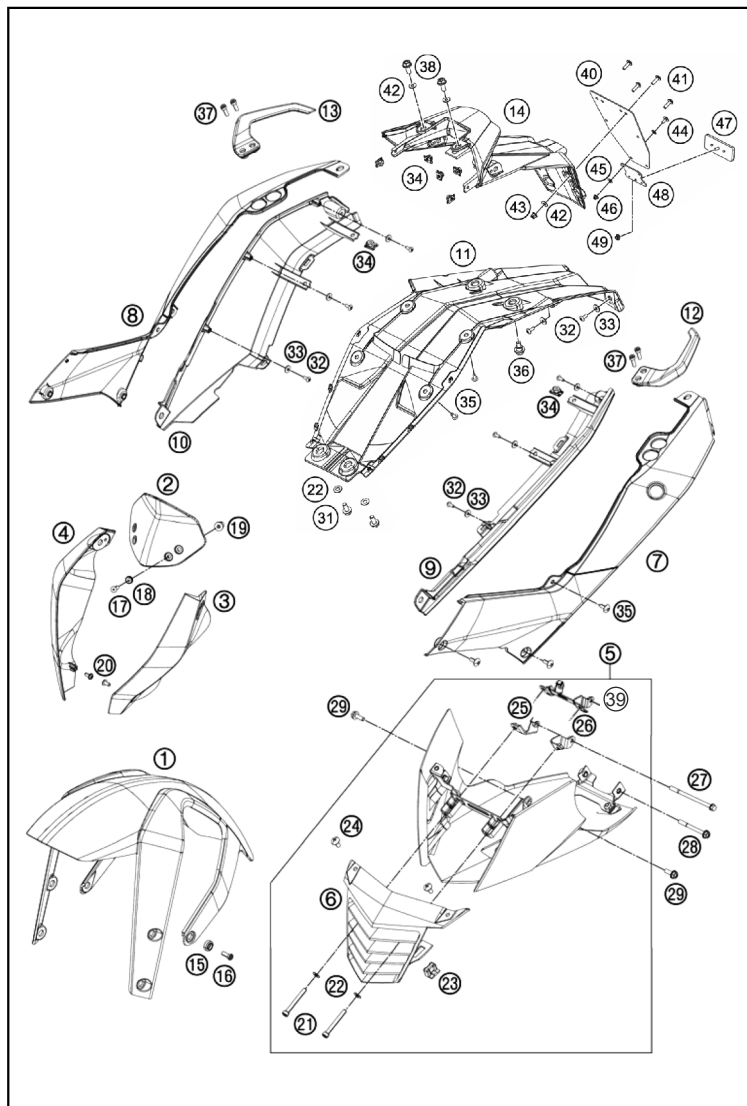


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT.	OBSERVACIONES
1	9010801000033	Guardabarro Delantero	1	Hasta Modelo 2017
	9010801000030A		1	Desde Modelo 2018
2	90108008000	Visor Carenaje	1	
3	9010800200004	Cubierta Farola Izquierda	1	Naranja
	9010800200020		1	Blanca
	9010800200030A		1	Negra - Desde Modelo 2018
4	9010800300004	Cubierta Farola Derecha	1	Naranja
	9010800300020		1	Blanca
	9010800300030A		1	Negra - Desde Modelo 2018
5	90108020144	Quilla Completa	1	
6	90108021000	Cubierta Frontal	1	
7	9010804100004	Cubierta Lateral Izquierda	1	Naranja/Negro - Hasta Modelo 2017
	9010804100047		1	Negra - Hasta Modelo 2017
	9010804100033		1	Desde Modelo 2018
8	9010804200004	Cubierta Lateral Derecha	1	Naranja/Negro - Hasta Modelo 2017
	9010804200047		1	Negra - Hasta Modelo 2017
	9010804200033		1	Desde Modelo 2018
9	90108043000	Cubierta Lateral Izquierda	1	
10	90108044000	Cubierta Lateral Derecha	1	
11	90108015010	Guardabarro Trasero Interno	1	Hasta Modelo 2014
	91208019000		1	Desde Modelo 2015
12	90112008033	Agarradera Pasajero Izquierda	1	
13	90112009033	Agarradera Pasajero Derecha	1	
14	91208015000	Guardabarro Trasero	1	
15	90108010050	Buje Guardabarro Delantero	4	
16	J912060163	Tornillo 6x16	4	Hasta Modelo 2016
	90601097000	Tornillo 6x20	6	Desde Modelo 2017

FIGURA N° 29: GUARDABARROS - CUBIERTAS (2/3)

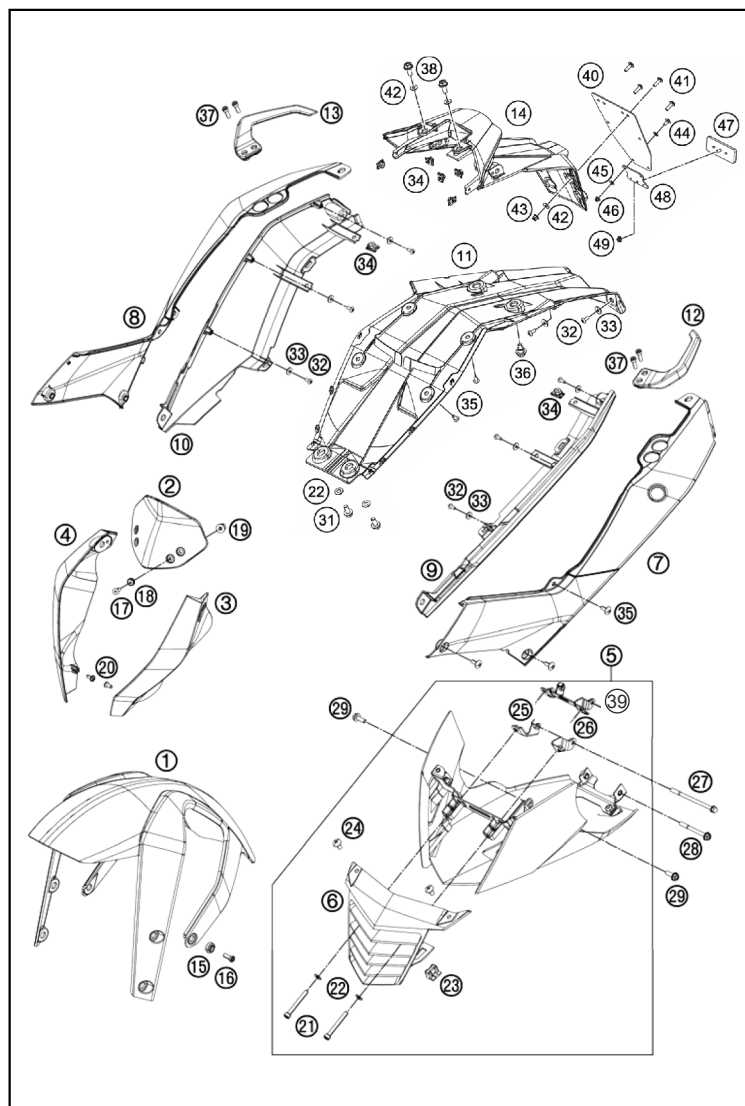


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT.	OBSERVACIONES
17	J019050201	Tornillo 5x20	4	
18	90108008050	Arandela	4	
19	90108008060	Tuerca	4	
20	J081050121	Tornillo Farola	2	Cromado
	0081050121		2	Negro
21	J912060503	Tornillo 6x50	2	
22	J125060003	Arandela	2	
23	90108020001	Antivibrante Cubierta Frontal	2	
24	90108020050	Tornillo	2	
25	90108025000	Soporte Cubierta Frontal Der.	1	Hasta Modelo 2013
26	90108026000	Soporte Cubierta Frontal Izquierda	1	Hasta Modelo 2013
27	J026060903	Tornillo 6x90	1	
28	J025060603	Tornillo 6x60	1	
29	J025060183	Tornillo 6x18	2	
31	J025060143	Tornillo 6x14	2	
32	J081040121	Tornillo 4x12	10	
33	J021040003	Arandela	10	
34	90108050001	Tuerca 5 mm.	9	
35	J031050163	Tornillo 5x16	10	
36	90108015050	Tornillo 6x12	2	
37	J020080274	Tornillo 8x27	4	
38	J025060149	Tornillo 6x14	2	
39	90108025100	Soporte Cubierta Frontal	1	Modelo 2014 - 2016
	90108021100		1	Desde Modelo 2017
40	90808016000	Porta Placa	1	

This exploded view diagram illustrates the assembly of a vehicle's front end. The components are numbered as follows:

- 1:** Main front end frame or bumper support.
- 2:** Hood ornament or cap.
- 3:** Left front fender.
- 4:** Right front fender.
- 5:** Lower front bumper or valance.
- 6:** Grille.
- 7:** Right front fender (inner panel).
- 8:** Left front fender (inner panel).
- 9:** Lower front bumper or valance (inner).
- 10:** Left front fender (outer panel).
- 11:** Main front end frame or bumper support (inner).
- 12:** Right front fender (outer panel).
- 13:** Hood ornament or cap (inner).
- 14:** Hood ornament or cap (inner).
- 15:** Left front fender (inner panel).
- 16:** Right front fender (inner panel).
- 17:** Left front fender (inner panel).
- 18:** Right front fender (inner panel).
- 19:** Hood ornament or cap (inner).
- 20:** Left front fender (inner panel).
- 21:** Left front fender (inner panel).
- 22:** Left front fender (inner panel).
- 23:** Right front fender (inner panel).
- 24:** Grille.
- 25:** Grille.
- 26:** Grille.
- 27:** Grille.
- 28:** Grille.
- 29:** Grille.
- 30:** Grille.
- 31:** Grille.
- 32:** Grille.
- 33:** Grille.
- 34:** Grille.
- 35:** Grille.
- 36:** Grille.
- 37:** Grille.
- 38:** Grille.
- 39:** Grille.
- 40:** Grille.
- 41:** Grille.
- 42:** Grille.
- 43:** Grille.
- 44:** Grille.
- 45:** Grille.
- 46:** Grille.
- 47:** Grille.





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

- 1**: The complete wheel assembly, shown in a perspective view.
- 2**: The wheel rim, shown in a perspective view.
- 3**: A small circular component, likely a spacer or washer.
- 4**: A small circular component, likely a spacer or washer.
- 5**: A small cylindrical component, likely a spacer or washer.
- 6**: A long, thin cylindrical component, likely a spoke or axle.
- 7**: A small cylindrical component, likely a spacer or washer.
- 8**: A small cylindrical component, likely a spacer or washer.
- 9**: A small circular component, likely a spacer or washer.
- 10**: A small cylindrical component, likely a spacer or washer.
- 11**: A small circular component, likely a spacer or washer.
- 12**: A small cylindrical component, likely a spacer or washer.
- 13**: A tire, shown in a perspective view.
- 14**: A small cylindrical component, likely a spacer or washer.
- 15**: A small cylindrical component, likely a spacer or washer.



FIGURA N° 32: RUEDA TRASERA (1/2)

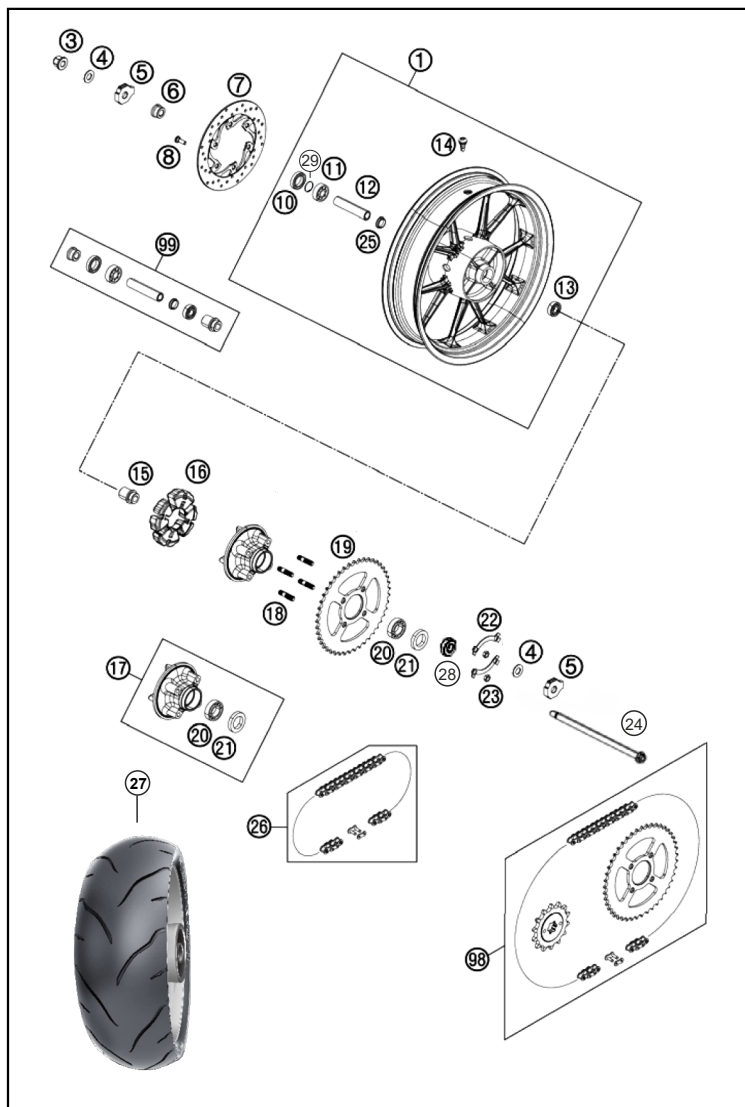


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT.	OBSERVACIONES
1	90110001044	Rin Trasero 4.00x17	1	4 Huecos - Hasta Modelo 2014
	9021000104430		1	6 Huecos - Hasta Modelo 2017
	93010001044EB		1	6 Huecos - Desde Modelo 2018
3	90110086000	Tuerca de Seguridad Eje Trasero	1	Hasta Modelo 2013
	90210086000		1	Desde Modelo 2014
4	90110087000	Arandela 15.2x30x2 mm.	1	Hasta Modelo 2014
	90610087000	Arandela 15.2x30x3 mm.	2	Desde Modelo 2015
5	90110084000	Tensor Cadena Der. e Izq.	2	
6	90110013000	Buje Rueda Trasera	1	
7	90110060000	Disco Freno Trasero	1	
8	90110062000	Tornillo Disco Freno Trasero	6	
10	J760264208	Retén Rueda Trasera	1	
11	J625063020	Rodamiento Bolas 6302	1	Hasta Modelo 2017
	J625063021		1	Desde Modelo 2018
12	90110011000	Buje Rueda Trasera	1	
13	J625062021	Rodamiento Bolas 6202	1	
14	90109076000	Válvula Tubeless	1	
15	90110054000	Buje Porta Sprocket	1	Rin de 4 Huecos
	90610054000		1	Rin de 6 Huecos
16	90110059000	Antivibrante Porta Sprocket	1	Rin de 4 Huecos
	90910059000		6	Rin de 6 Huecos
	90210059100		6	Desde Modelo 2017
17	90110050000	Porta Sprocket	1	Rin de 4 Huecos
	90210050000		1	Rin de 6 Huecos
18	90110052050	Esparrago Sprocket 10 mm.	4	Rin de 4 Huecos
	90810052000	Esparrago Sprocket 8x48	6	Rin de 6 Huecos

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

- Engine and Frame Assembly:** Includes the main frame (1), cylinder head (7), piston (8), connecting rod (9), crankshaft (10), and various bolts and washers (3, 4, 5, 6, 11, 12, 13, 14, 25, 29).
- Transmission and Drive Components:** Shows the clutch assembly (15, 16), the main drive shaft (18), the output shaft (19), and the final drive gears (20, 21, 22, 23, 24, 26, 27, 28).
- Final Drive and Tire:** Includes the rear wheel hub (17), the tire (27), and the rear axle (24).
- Accessories:** A separate assembly (98) shows the engine and transmission mounted on a frame, with a chain (26) and sprockets (20, 21, 22, 23, 24, 26, 27, 28) for the drive system.



This diagram illustrates the components of a vehicle wiring harness, including the main harness (1), battery cable (22), and various sensors and modules. The components are numbered as follows:

- 1: Main wiring harness
- 2: Horn relay
- 3: Horn relay terminal
- 4: Horn relay terminal
- 5: Horn relay
- 5A: Horn relay terminal
- 6: Horn relay terminal
- 6: Horn relay terminal
- 7: Horn relay terminal
- 8: Horn relay terminal
- 9: Horn relay terminal
- 10: Horn relay terminal
- 11: Horn relay terminal
- 12: Horn relay terminal
- 13: Horn relay terminal
- 14: Horn relay terminal
- 15: Horn relay terminal
- 16: Horn relay terminal
- 17: Horn relay terminal
- 18: Horn relay terminal
- 19: Horn relay terminal
- 20: Battery box
- 21: Battery cable
- 22: Battery cable
- 23: Battery terminal
- 24: Battery terminal
- 25: Battery terminal
- 26: Battery terminal
- 27: Battery terminal
- 28: Battery terminal
- 29: Battery terminal
- 30: Battery terminal
- 31: Battery terminal
- 32: Battery terminal
- 33: Battery terminal



This diagram illustrates the assembly of a vehicle wiring harness. The components are numbered as follows:

- 1: Main wiring harness
- 2, 3, 4: Horn relay and associated components
- 5, 5A: Fuse block and fuse
- 6: Battery disconnect switch
- 7, 8, 9, 10: Ignition switch and related wiring
- 11: Ignition fuse block
- 12, 13, 14, 15: Various sensors and switches
- 16, 17, 18: Headlight and parking light assemblies
- 19: Turn signal relay
- 20: Rear window defroster
- 21: Defroster wiring
- 22: Power window motor and wiring
- 23: Power window switch
- 24: Power window control panel
- 25: Power window control panel wiring
- 26, 27, 28: Various connectors and components
- 29, 30, 31: Battery and battery disconnect switch
- 32, 33: Battery disconnect switch and related components



This diagram illustrates the assembly of a vehicle's rear suspension and drivetrain components. The main assembly consists of the engine (1), transmission (2), driveshaft (3), and rear axle assembly (4). The engine (1) is shown with its mounting bracket (15) and a control cable (12). The transmission (2) is connected to the driveshaft (3) via a universal joint (9). The driveshaft (3) is connected to the rear axle assembly (4) via another universal joint (9). The rear axle assembly (4) includes the axle tubes (5), axle shafts (6), and axle housing (7). The axle shafts (6) are connected to the wheels (11) via wheel hubs (14). The control cable (12) is connected to the engine (1) via a cable end (13).



FIGURA N° 35: BOMBA FRENO TRASERO (1/2)

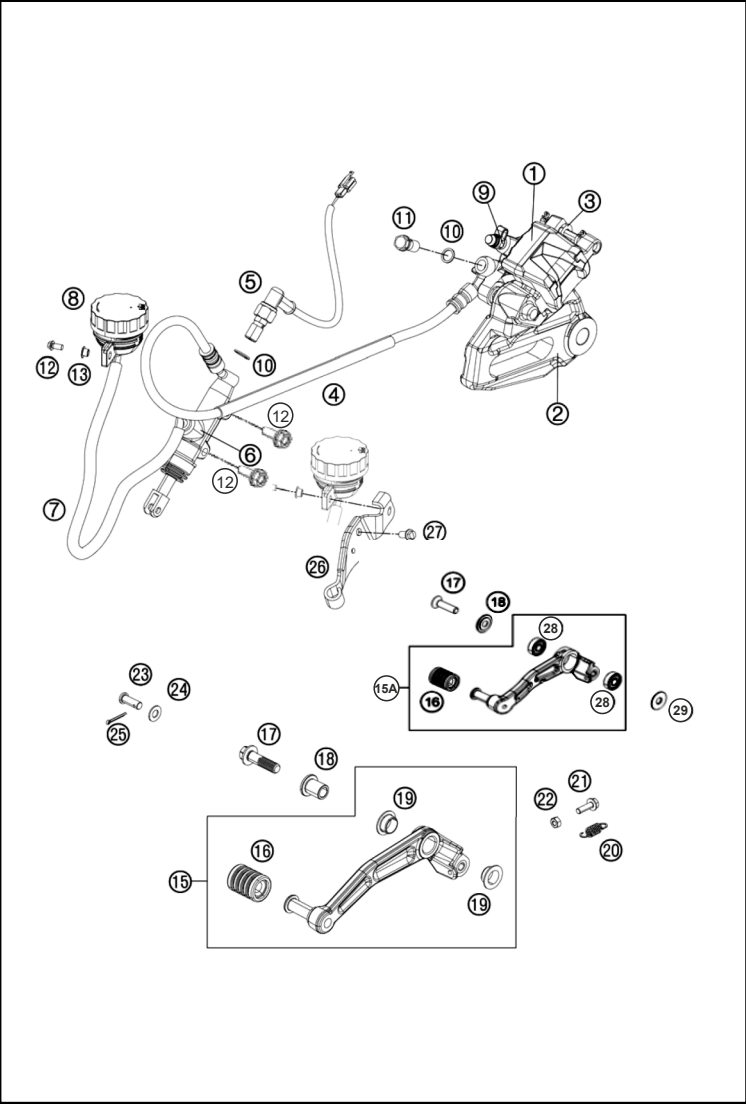


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT.	OBSERVACIONES
1	90113080000	Caliper Trasero	1	
2	90113075000	Soporte Caliper	1	
3	90113090000	Juego Pastas Freno Trasero	1	
4	90113072000	Manguera Freno Trasero	1	
5	90111051000	Swiche Stop	1	
6	90113060000	Bomba Freno Trasero	1	
7	90113069000	Manguera Freno	1	
8	90113009000	Tanque Bomba Freno Trasero	1	
9	90113121000	Tornillo de Sangrado	1	
10	90113026000	Arandela	4	
11	90113013000	Tornillo Manguera Freno	1	
12	J025060163	Tornillo 6x16	3	
13	90114060003	Buje	1	
15	90113050033	Pedal Freno con Bujes	1	Hasta Modelo 2013
15A	90113050133	Pedal Freno con Rodamientos	1	Desde Modelo 2016
	90113050233		1	Desde Modelo 2017
16	90134035000	Caucho Pedal Freno	1	
17	J025080303S	Tornillo 8x30	1	Para Pedal Freno con Bujes
	90134034100		1	Para Pedal Freno con Rodamientos
18	90134031003	Buje Pedal Freno	1	Para Pedal Freno con Bujes
	90134031103		1	Para Pedal Freno con Rodamientos
19	90134036000	Buje Pedal Freno	2	
20	90113052000	Resorte Pedal Freno	1	
21	J025060203	Tornillo 6x20	1	
22	J934060003	Tuerca 6 mm.	1	
23	90113057000	Pin Pedal Cambios	1	

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or actuator. The main assembly consists of a housing (1) with an internal mechanism (2). A long shaft (4) connects this to a second housing (8) which has a cap (7). Various seals, O-rings, and fasteners (11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29) are shown in their respective positions for assembly. Two sub-assemblies are shown in separate boxes: one for a lever arm (15A) with a pin (15) and another for a different lever arm (15) with a pin (15). The diagram uses standard mechanical drawing conventions to show the relative positions and assembly sequence of the parts.



FIGURA N° 36: SISTEMA DE LUCES (1/2)

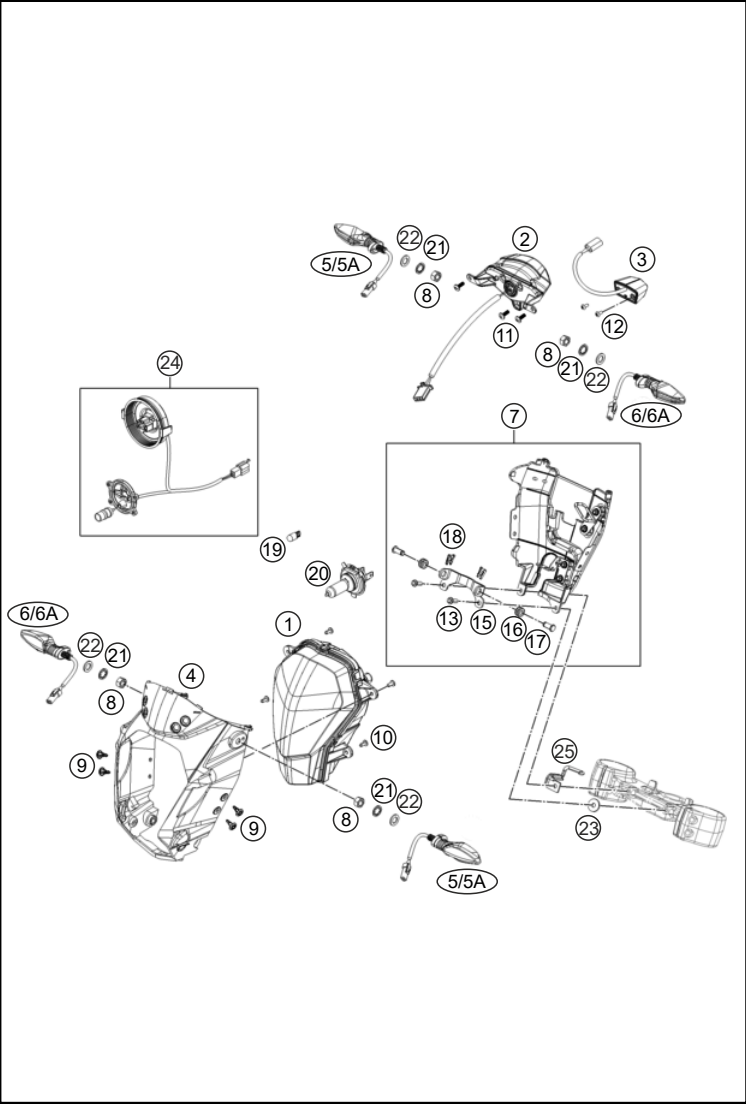


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT.	OBSERVACIONES
1	90114001100	Farola Completa	1	
2	90114040000	Stop	1	
3	90114047000	Luz Placa	1	
4	90114062000	Carenaje Farola	1	
5	90114025000	Direccional Trasera Derecha	1	Hasta Modelo 2014
5A	90114126000	Direccional Delantera Izquierda	1	Hasta Modelo 2014
	91214025000	Direccional Del. Izq.-Tras. Der.	2	Desde Modelo 2015
6	90114026000	Direccional Trasera Izquierda	1	Hasta Modelo 2014
6A	90114125000	Direccional Delantera Derecha	1	Hasta Modelo 2014
	91214026000	Direccional Del. Der.-Tras. Izq.	2	Desde Modelo 2015
7	90114064044	Cubierta Farola	1	
8	90114030000	Tuerca	4	
9	76503075100	Tornillo Soporte Farola	4	
10	0081050121	Tornillo Farola	4	
11	J031050153	Tornillo 5x15	3	
12	J081040121	Tornillo 4x12	2	
13	J025060163	Tornillo 6x16	2	
15	90114064010	Soporte Cubierta Farola	1	
16	90114064011	Antivibrante Cubierta Farola	2	
17	J070080150	Tornillo Farola 8x1.5	2	
18	90114064012	Pin Soporte Farola	2	
19	49011435100	Bombillo 12V-5W	1	
20	57111038000	Bombillo H4 12V- 60/55W	1	
21	J797100003	Arandela Especial	4	
22	J125100003	Arandela Plana 10.5	4	

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

- 1**: Headlight housing (main body)
- 2**: Headlight lens
- 3**: Headlight mounting bracket
- 4**: Headlight mounting plate
- 5/5A**: Headlight bulb
- 6/6A**: Headlight wiring harness
- 7**: Headlight mounting bracket (lower)
- 8**: Headlight mounting pin
- 9**: Headlight mounting screw
- 10**: Headlight mounting bracket (lower)
- 11**: Headlight mounting pin
- 12**: Headlight mounting bracket (lower)
- 13**: Headlight mounting pin
- 14**: Headlight mounting pin
- 15**: Headlight mounting pin
- 16**: Headlight mounting pin
- 17**: Headlight mounting pin
- 18**: Headlight mounting bracket (lower)
- 19**: Headlight mounting pin
- 20**: Headlight mounting bracket (lower)
- 21**: Headlight mounting pin
- 22**: Headlight mounting pin
- 23**: Headlight mounting bracket (lower)
- 24**: Headlight mounting bracket (lower)
- 25**: Headlight mounting bracket (lower)

Two inset boxes provide detailed views of sub-assemblies:

- The top-left inset shows the headlight lens (2) being attached to the headlight housing (1) using mounting pins (8) and screws (9).
- The bottom-right inset shows the headlight housing (1) being mounted to the motorcycle frame using the mounting bracket (7) and various pins (8, 11, 13, 14, 15, 16, 17) and screws (9).



This exploded view diagram illustrates the internal components of the HP LaserJet 1020 printer. The components are numbered as follows:

- 1**: Main printer assembly housing.
- 2**: Paper support structure.
- 3**: Paper support structure.
- 4**: Paper support structure.
- 5**: Paper support structure.
- 6**: Paper support structure.
- 7**: Paper support structure.
- 8**: Paper support structure.
- 9**: Paper support structure.
- 10**: Paper support structure.
- 11**: Paper support structure.
- 12**: Paper support structure.
- 13**: Toner cartridge.
- 14**: Toner cartridge.
- 15**: Paper support structure.
- 16**: Paper support structure.
- 17**: Paper support structure.
- 20**: Paper support structure.
- 21**: Paper support structure.



1. A pair of black and orange KTM handlebar grips.

2. An orange KTM footpeg.

3. An orange KTM front fender.

4. A close-up of a KTM engine head with a silver and black cover.

5/6. A set of black footpeg covers and two silver bolts.

7. A white and orange KTM air filter.

8. A set of KTM bodywork graphics, including a large central decal and smaller side pieces.

9. A coiled orange KTM chain.

10. An orange KTM footpeg.

11. A silver KTM engine guard.

12. Two red KTM bodywork pieces, likely side fairings.

13. Two silver KTM exhaust pipes and four black KTM heat shields.



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PARTE No.	FIG. No.	PAG. No.
00050000215	99	7
00050000944	99	11
00050000982	99	11
00050002018	98	47
00050002058	98	47
00050002314	98	7
0017060303	20	33
0081050121	20	42
0081050121	10	53
10046870	21A	15
10049530	22A	16
20325040	13	45
28375040	27	47
40140024	23	28
43570618	20	28
43570623	19	28
43570624	18	28
49011435100	19	53
5031080011804	9	56
57111038000	20	53
60035041000	34	16
63002021200	1	56
75011088010	16	48
75011088015	17	48
75011088020	17	48
75011088030	18	48
75038041100	10	56
7650207905004	12	56
76502979044	11	56
76503075100	9	53
76513903000	2	56
78010167118	26	47
90101000010	98	28
90101001000	1	27
90101001100	1	27

PARTE No.	FIG. No.	PAG. No.
90101002000	2	27
90101002100	2	27
90101006044	25	28
90101006144	25	28
90101007044	24	28
90101031001	9	27
90101032100	4	27
90101034035	3	27
90101036000	7	27
90101038000	11	27
9010103800033	11	27
90101039000	12	27
9010103900033	12	27
90101039010	99	28
90101040000	15	27
90101041000	16	28
90101042000	14	27
90101044000	22	28
90101080044	5	27
90101086000	6	27
90101092000	26	28
90101093000	27	28
90101136000	8	27
90102001000	1	29
90102010000	2	29
90102010100	2	29
90102016000	10	29
90102021000	99	29
90102031000	15	29
90102031010	46	43
90102031200	15	29
90102039000	3	29
90102090000	9	29
90102091000	8	29
90102091050	14	48

PARTE No.	FIG. No.	PAG. No.
90102121000	99	29
90103000001	33	31
90103001033	36	16
90103001036	25	54
90103001051	29	49
90103005000	11	30
90103005001	30	16
90103006000	10	30
90103006001	29	16
90103013100	19	30
90103023000	1	32
90103026000	2	32
90103027000	3	32
90103029000	4	32
90103032000	12	32
90103038000	3	30
90103038001	12	30
90103038002	16	30
90103038002	10	36
90103039000	2	30
90103040001	31	31
90103040033	5	30
90103041033	4	30
90103042000	25	31
90103044000	24	31
90103048000	7	30
90103049000	6	30
90103050033	9	30
90103051033	8	30
90103052000	29	31
90103053000	30	31
90103096000	14	23
90103097000	18	36
90104010002	10	33
90104010002	5	35

PARTE No.	FIG. No.	PAG. No.
90104010003	13	32
90104010003	4	35
90104011000	2	35
90104030033	1	33
90104031000	16	33
90104032000	17	33
90104034000	15	33
90104034001	13	33
90104036000	14	33
90104037000	5	33
90104038000	6	33
90104040000	9	33
90104040100	28	34
90104042000	11	33
90104046000	12	33
90104050000	3	33
90104060000	4	33
90104060010	20	23
90104060050	20	23
90104060110	96	34
90104066000	2	33
90104066010	15	30
90104066100	2	33
90104066110	99	34
90104066310	99	34
90104067000	8	33
90104070000	14	30
90104070010	99	31
90104070020	27	34
90104230010	98	34
90105004000	4	36
90105005000	7	36
90105051000	6	36
90105052000	6	36
90105068000	9	36

PARTE No.	FIG. No.	PAG. No.
90105068100	9	36
90105068200	17	36
90105069100	16	36
90105084000	8	36
90105085000	13	36
90105090033	3	36
90106000001	8	37
90106000004	10	37
90106000103	7	37
90106002000	2	37
90106010010	97	34
90106015000	5	37
90106027000	11	37
90106040000	3	37
90107008144	3	39
90107011000	3	56
90107013003	13	39
90107013004	17	39
90107013005	19	40
90107013006	20	40
90107013007	36	40
90107013008	37	40
90107018000	2	38
90107018010	3	38
90107018011	6	15
90107018011	6	38
90107018020	4	38
90107029000	42	40
90107040000	8	39
90107040001	34	40
90107040002	33	40
90107040003	21	40
90107040004	32	40
90107040010	12	39
90107040020	11	39

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PARTE No.	FIG. No.	PAG. No.
90107046000	29	40
90107046050	31	40
90107047000	9	39
90107050000	10	39
90107050050	16	55
90107050051	17	55
90107070000	25	40
90107071000	26	40
90107072000	27	40
90107073000	28	40
90107088000	1	38
90107088002	10	38
90107909000	4	56
9010800200004	3	41
9010800200020	3	41
9010800200030A	3	41
9010800300004	4	41
9010800300020	4	41
9010800300030A	4	41
90108008000	2	41
90108008050	18	42
90108008060	19	42
9010801000030A	1	41
9010801000033	1	41
90108010050	15	41
90108015010	11	41
90108015020	39	31
90108015020	42	43
90108015050	36	42
90108020001	23	42
90108020050	24	42
90108020144	5	41
90108021000	6	41
90108021100	39	42
90108025000	25	42

PARTE No.	FIG. No.	PAG. No.
90108025100	39	42
90108026000	26	42
9010804100004	7	41
9010804100033	7	41
9010804100047	7	41
9010804200004	8	41
9010804200033	8	41
9010804200047	8	41
90108043000	9	41
90108044000	10	41
90108045000	16	39
9010804900004	5	39
9010804900020	5	39
9010804900030A	5	39
9010805000033	7	39
9010805000047	7	39
901080500001	22	40
901080500001	34	42
9010805100033	6	39
9010805100047	6	39
90108060000	22	16
90108060001	31	16
90108060002	23	16
90108061000	21	15
90109001044	1	45
90109011000	5	45
90109011001	12	45
90109011001	25	47
90109012000	7	45
90109015000	99	45
90109015100	99	45
90109060000	2	45
90109060100	2	45
90109062000	10	45
90109076000	11	45

PARTE No.	FIG. No.	PAG. No.
90109076000	14	46
90109081000	6	45
90109082000	8	45
90109945000	5	56
90110001044	1	46
90110011000	12	46
90110013000	6	46
90110015000	99	47
90110015100	99	47
90110050000	17	46
90110051002	22	47
90110052000	23	47
90110052050	18	46
90110053000	28	47
90110054000	15	46
90110057000	7	14
90110059000	16	46
90110060000	7	46
90110062000	8	46
90110084000	5	46
90110086000	3	46
90110087000	4	46
90110945000	6	56
90111023000	30	2
90111034000	11	48
90111034010	12	48
90111035000	5	48
90111040000	33	49
90111045000	9	32
90111045010	10	32
90111045050	11	32
90111049000	16	29
90111049100	16	29
90111050000	12	50
90111050050	13	50

PARTE No.	FIG. No.	PAG. No.
90111051000	5	51
90111054000	24	49
90111058000	23	49
90111059000	8	25
90111060000	2	48
90111060100	2	48
90111066000	13	55
90111066044	20	55
90111067100	21	55
90111070000	5	29
90111074000	4	29
90111079000	24	54
90111134010	12	48
90112008033	12	41
90112009033	13	41
90112040000	7	29
90112041000	6	29
90112979000	13	56
90113001007	15	50
90113001044	1	50
90113001144	1	50
90113002000	2	50
90113002100	2	50
90113009000	8	51
90113012000	3	50
90113013000	10	50
90113013000	11	51
90113015000	4	50
90113017000	7	50
90113018000	8	50
90113021000	6	50
90113026000	9	50
90113026000	10	51
90113030000	5	50
90113047000	18	33

PARTE No.	FIG. No.	PAG. No.
90113050033	15	51
90113050133	15A	51
90113050233	15A	51
90113052000	20	51
90113057000	23	51
90113060000	6	51
90113068000	26	52
90113069000	7	51
90113072000	4	51
90113075000	2	51
90113080000	1	51
90113090000	3	51
90113121000	9	51
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90113168000	26	52
90113168001	27	52
90113174000	26	52
90113930144	7	56
90114001100	1	53
90114025000	5	53
90114026000	6	53
90114030000	8	53
90114040000	2	53
90114047000	3	53
90114060000	2	55
90114060002	9	55
90114060003	13	51
90114060003	10	55
90114060050	5	55
90114062000	4	53
90114063000	3	55
90114063050	4	55
90114064010	15	53
90114064011	16	53
90114064012	18	53

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PARTE No.	FIG. No.	PAG. No.
90114064013	6	55
90114064044	7	53
90114068000	14	45
90114068000	11	55
90114068001	15	45
90114068001	12	55
90114069000	1	55
90114125000	6A	53
90114126000	5A	53
90130000144	1	1
90130000244	1	1
90130000344	1	1
90130001000	21	23
90130001001	22	24
90130001002	23	24
90130002000	1	23
90130002010	5	23
90130002110	1	23
90130003004	21	1
90130003005	26	2
90130003006	28	2
90130003007	23	1
90130003007	3	5
90130004002	4	1
90130004002	5	9
90130004003	8	1
90130004003	17	10
90130004004	10	1
90130004007	12	20
90130018003	8	6
90130018006	3	6
90130018007	4	6
90130018008	5	6
90130018044	14	6
90130018044	25	24

PARTE No.	FIG. No.	PAG. No.
90130020000	8	3
90130022000	2	1
90130024000	17	3
90130024000	9	21
90130024000	9	22
90130024000	7	23
90130026002	15	3
90130026003	15	3
90130026144	1	3
90130027000	2	3
90130028000	7	6
90130028000	19	23
90130028050	6	6
90130028050	18	23
90130029050	11	6
90130029050	15	8
90130035000	2	5
90130040000	2	23
90130047000	24	2
90130055000	3	4
90130055001	4	4
90130055004	7	4
90130055004	9	14
90130055006	8	4
90130055006	8	14
90130055103	10	4
90130055204	7	4
90130055204	9	14
90130057050	5	4
90130057150	5	4
90130058000	22	1
90130059000	10	4
90130064000	18	3
90130064000	6	21
90130078000	11	1

PARTE No.	FIG. No.	PAG. No.
90130078001	12	1
90130078001	16	3
90130079000	14	1
90130080000	12	21
90130082000	13	1
90130082000	2	6
90130087000	6	37
90130087001	9	37
90130095000	11	3
90130095001	10	3
90130095100	11	3
90130164000	27	24
90130164000	16	1
90132001001	13	8
90132003000	2	8
90132006000	12	8
90132010000	4	8
90132011000	5	8
90132019000	16	8
90132020000	3	8
90132024000	9	6
90132025000	12	6
90132034000	8	8
90132035000	9	8
90132048004	4	3
90132048005	5	3
90132048033	3	3
90132050000	7	3
90132051000	6	3
90132054000	13	3
90132095000	14	8
90132111000	6	8
90132211000	7	8
90133001003	9	9
90133001003	5	10

PARTE No.	FIG. No.	PAG. No.
90133001009	14	10
90133001011	3	9
90133003000	12	9
90133005000	14	9
90133006000	8	9
90133011000	15	10
90133013000	9	10
90133014000	12	10
90133015000	7	10
90133016000	13	10
90133029001	26	10
90133029003	22	10
90133029014	25	10
90133030000	22	10
90133032000	7	9
90133034100	3	10
90133038000	16	10
90134001000	18	12
90134002000	16	12
90134005033	1	12
90134009000	2	12
90134012000	23	12
90134012001	25	13
90134012002	22	12
90134012003	24	13
90134013000	21	12
90134013000	5	14
90134014000	4	12
90134015000	20	12
90134015003	19	12
90134016000	6	12
90134019000	17	12
90134022000	3	12
90134023000	30	13
90134024033	28	13

PARTE No.	FIG. No.	PAG. No.
90134025000	26	13
90134027000	14	3
90134030000	27	13
90134031003	14	12
90134031003	18	51
90134031020	33	13
90134031020	29	52
90134031103	14	12
90134031103	18	51
90134031133	10	12
90134031233	10A	12
90134034100	15	12
90134034100	17	51
90134035000	12	12
90134035000	16	51
90134036000	11	12
90134036000	19	51
90134039000	29	13
90134050000	5	12
90134190000	31	13
90135001001	26	16
90135001001	12	37
90135016000	32	16
90135016100	32	16
90135017000	10	15
90135017010	99	17
90135017110	99	17
90135020000	17	15
90135020001	18	15
90135020002	17	15
90135020003	19	15
90135024010	14	15
90135024020	11	15
90135024030	16	15
90135025000	12	15

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PARTE No.	FIG. No.	PAG. No.
90135025100	12A	15
90135026000	15	15
90135032000	43	16
90135047000	15	21
90135047001	16	21
90135052000	1	14
90135053000	2	14
90135055000	3	14
90135055010	99	14
90135055110	99	14
90135058000	9	4
90135058000	13	14
90135065033	1	15
90135065050	5	15
90135066000	2	15
90135067000	7	15
90135067050	8	15
90135068000	3	15
90135069000	4	15
90135074000	9	15
90135090000	13	15
90136001000	9	20
90136002000	11	20
90136003000	15	20
90136003002	17	20
90136003003	13	20
90136009001	6	20
90136009002	5	20
90136009003	4	20
90136009004	3	20
90136013000	10	20
90136014017	10	6
90136018000	7	20
90136020001	13	21
90136020003	11	21

PARTE No.	FIG. No.	PAG. No.
90136020005	10	21
90136025000	5	21
90136027000	4	18
90136028000	5	18
90136032000	6	18
90136033000	7	18
90136035010	8	18
90136035200	8	18
90136035204	8	18
90136035208	8	18
90136035212	8	18
90136035216	8	18
90136035220	8	18
90136035224	8	18
90136035228	8	18
90136035232	8	18
90136035236	8	18
90136035240	8	18
90136035244	8	18
90136035248	8	18
90136035252	8	18
90136035256	8	18
90136035260	8	18
90136035264	8	18
90136035268	8	19
90136035272	8	19
90136035276	8	19
90136035280	8	19
90136035284	8	19
90136035288	8	19
90136035292	8	19
90136035296	8	19
90136035300	8	19
90136035304	8	19
90136036000	3	18

PARTE No.	FIG. No.	PAG. No.
90136038000	14	21
90136052000	2	21
90136052010	20	21
90136052020	19	21
90136053000	3	21
90136056000	10	19
90136056001	12	19
90136060000	9	19
90138001000	3	22
90138002044	2	22
90138006000	15	22
90138007133	1	22
90138010001	6	22
90138010002	7	22
90138010003	5	22
90138015000	17	22
90138015010	99	22
90138015050	12	22
90138015052	13	22
90138015060	15	22
90138091000	17	21
90138091001	18	21
90139004000	3	23
90139004002	9	23
90139005100	4	23
90139090001	11	23
90139090033	10	23
90139093001	12	23
90139093100	13	23
90140001000	1	25
90140020002	31	2
90140022000	4	25
90140023033	2	25
90140023045	3	25
90140023060	3	25

PARTE No.	FIG. No.	PAG. No.
90140023075	3	25
90140023090	3	25
90140026000	24	24
90141001001	3	26
90141002006	15	26
90141023001	3	26
90141023002	6	26
90141023003	7	26
90141023004	4	26
90141023005	5	26
90141029000	11	26
90141031000	24	26
90141070000	19	26
90141070001	20	26
90141071000	21	26
90141071001	22	26
90141072001	18	26
90141088000	7	48
90141088050	8	48
90141090000	5	36
90201025000	29	28
90202001000	1	29
90204060001	22	33
90204060001	49	43
90205068000	17	36
90205085000	12	36
90205086001	16	36
90208073000	37	31
90209083000	7	45
9021000104430	1	46
90210050000	17	46
90210059100	16	46
90210085000	24	47
90210086000	3	46
90211059000	22	49

PARTE No.	FIG. No.	PAG. No.
90211097000	15	48
90211197000	21	49
90212582001	28	28
90213068000	26	52
90230069000	4A	6
90230077000	23	10
90230077000	18	1
90238015033	10	22
90239093000	13	23
90502039000	3	29
90502042000	17	29
90504030044	1	33
90504067000	29	34
90507018000	4	38
90508006003	41	43
90508015010	45	43
90508016001	43	43
90508016060	38	31
90510052000	23	47
90511021000	32	49
90511030000	31	49
90514044000	48	43
90514045000	47	43
90529099000	44	40
90530003001	28	2
90539010000	5A	48
90601001100	1	27
90601002100	2	27
9060103104433	4	27
9060103403533	3	27
90601097000	16	41
90603024000	5	32
90603096000	41	40
90604010000	1	35
90604010100	1	35

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PARTE No.	FIG. No.	PAG. No.
90604062000	26	34
90605007033	2	36
90605007100	2	36
90605083000	1	36
90605083200	1	36
90605083433	1	36
90606001044	1	37
90607008000	2	39
90607008000	15	55
90607013044	1	39
90607013144	1	39
90607040000	8	39
90607047000	9	39
90608099000	1	44
90608199000	1	44
90608299000	1	44
90608299100	1	44
90608299200	1	44
90608299300	1	44
90608299500	1A	44
90608299600	1A	44
90608999000	8	56
90610051042	19	47
90610051043	19	47
90610053000	22	47
90610054000	15	46
90610087000	4	46
90611054000	27	49
90611057000	6	48
90611075000	1	48
90611075050	1	48
90611157000	19	49
90611175000	1	48
90613098150	14	50
90630007000	4	5

PARTE No.	FIG. No.	PAG. No.
90630007000	20	6
90630015000	15	6
90630015001	16	6
90630015002	17	6
90630015010	18	6
90630015011	18	6
90630015012	18	6
90630018000	1	6
90630030010	5	5
90630030010	21	6
90630033000	6	5
90630033000	24	7
90630036000	4	21
90630038000	1	5
90630039000	37	2
90630042000	35	2
90630057100	1	4
90630057233	1	4
90630074000	7	5
90630074000	25	7
90632001044	1	8
90632002000	10	8
90632005000	11	8
90632011010	99	8
90632038000	15	8
90633001000	1	9
90633001004	16	9
90633001007	10	10
90633002000	15	9
90633010000	1	10
90633012000	4	10
90633033000	10	9
90633033000	8	10
90634012003	24	13
90634031010	7	12

PARTE No.	FIG. No.	PAG. No.
90634040033	9	12
90635010000	33	16
90635040000	42	16
90635071033	15	15
90636009133	1	20
90636010033	2	20
90636010133	2	20
90636020133	1	21
90636030000	2	18
90636030010	99	19
90636031000	1	18
90640020000	5	25
90641001044	1	26
90641002010	23	26
90641002300	16	26
90641023000	2	26
90641072000	17	26
90641101000	1	26
90808016000	40	42
90808016001	45	43
90808073000	30	49
90810052000	18	46
90835041001	38	16
90835041002	39	16
90835041003	40	16
90835041004	41	16
90904030000	1	33
90910051142	19	47
90910059000	16	46
90911021000	32	49
91207040000	8	39
91207046000	43	40
91208015000	14	41
91208019000	11	41
9120900104430	1	45

PARTE No.	FIG. No.	PAG. No.
91211074000	4	29
91214025000	5A	53
91214026000	6A	53
93001001100	1	27
93001002100	2	27
93002090000	9	29
93003005000	11	30
93003006000	10	30
93005050000	1	36
93009001044EB	1	45
93009060000	2	45
93010001044EB	1	46
93011075100	1	48
93030059000	19	3
93035002000	29	16
93336052001	2	21
93501006000	25	28
93501007000	24	28
93513001000	1	50
93530026044	1	3
93530027000	2	3
93530040000	2	23
93532048033	3	3
93536053000	3	21
93539010000	5A	48
93636009033	1	20
93636010033	2	20
93813030044	5	50
J005040081	12	26
J005050106S	27	2
J005060123	25	2
J005060123	4	9
J005060123S	25	2
J005160123	5	1
J01008050S	11	50

PARTE No.	FIG. No.	PAG. No.
J01008060S	11	50
J011050133	27	2
J011050133	6	32
J011050133	19	33
J011050133	10	48
J011080163	20	30
J012100253S	8	32
J019050201	17	42
J020080273	21	28
J020080273	22	30
J020080274	21	28
J020080274	22	30
J020080274	37	42
J020100806	3	35
J021040003	33	42
J021060156	8	55
J021100003	6	6
J022100643	13	27
J025050083	13	26
J025050121	8	38
J025050129	8	38
J025050163	29	2
J025050166	14	22
J025050503	21	33
J025060066	7	14
J025060083	7	33
J025060083S	8	23
J025060086	13	37
J025060103	27	16
J025060103	9	48
J025060103	28	49
J025060106	27	11
J025060109	26	49
J025060109	27	52
J025060123	15	37

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PARTE No.	FIG. No.	PAG. No.
J025060126	20	15
J025060126	37	16
J025060143	8	20
J025060143	31	42
J025060146	14	36
J025060149	38	42
J025060163	12	51
J025060163	13	53
J025060163	14	55
J025060169	25	34
J025060183	40	31
J025060183	29	42
J025060201	4	14
J025060203	35	40
J025060203	21	51
J025060206	4	14
J025060206	16	20
J025060209	26	24
J025060223	8	12
J025060253	18	39
J025060253	13	48
J025060256	7	25
J025060256	15	36
J025060301	12	3
J025060301	16	23
J025060306	12	3
J025060306	16	23
J025060356	8	21
J025060401	34	2
J025060402	7	21
J025060406	34	2
J025060406	15	39
J025060451	15	23
J025060603	28	42
J025060606	33	2

PARTE No.	FIG. No.	PAG. No.
J025080123	4	48
J025080203	4	48
J025080303S	15	12
J025080303S	17	51
J025100509S	7	6
J025100926	17	30
J025101103	19	30
J025101103	36	31
J025102656	18	30
J026060083	28	16
J026060903	27	42
J027050063	13	26
J027081053	21	30
J027081053	11	36
J027081103	11	36
J028060163	32	2
J028060164	20	15
J028060303S	8	22
J029060103S	32	31
J031050153	24	40
J031050153	44	43
J031050153	11	53
J031050163	35	42
J070080150	17	53
J081040121	32	42
J081040121	12	53
J081050121	20	42
J081050121	7	55
J094018250	28	31
J094020153	25	52
J125050001	23	40
J125060003	22	42
J125060003	24	52
J125080003	23	31
J125080003	3	48

PARTE No.	FIG. No.	PAG. No.
J125080004	27	31
J125080005	34	31
J125100003	22	53
J125100005	35	31
J126061252	23	54
J126072220	40	40
J127060003	25	16
J471010100	4	22
J471020121	2	10
J471020122	11	9
J471020122	6	10
J472025120	7	1
J472025120	11	14
J472035150	9	45
J472037150	19	1
J472037150	24	10
J472042170	29	47
J603061001	6	14
J618131912	9	1
J618131912	20	1
J618152114	15	1
J618152114	17	9
J618253216	6	25
J625060050	20	47
J625060800	32	13
J625060800	28	52
J625062021	13	46
J625062023	4	45
J625062030	2	4
J625062040	3	1
J625062040	6	9
J625062041	17	1
J625062041	20	10
J625062050	20	47
J625063020	11	46

PARTE No.	FIG. No.	PAG. No.
J625063021	11	46
J760122455	6	1
J760122455	12	14
J760223508	3	45
J760253706	18	1
J760253706	23	10
J760264208	10	46
J760295207	21	47
J760304708	21	47
J770007075	6	4
J770007075	10	14
J770009015	26	31
J770010015	14	20
J770010312	11	19
J770013824	9	3
J770015824	6	23
J770017515	21	10
J770017721	11	22
J770018530	35	16
J770023019	21	21
J770039326	16	22
J770875008	6	4
J770875008	10	14
J797100003	21	53
J888040050	13	6
J912050101	24	34
J912050101	38	40
J912050151	39	40
J912050283	39	40
J912050353S	17	23
J912060163	16	41
J912060503	21	42
J912080183	20	30
J912080323	3	20
J926060000	24	16

[illegible]

FICHA TÉCNICA KTM 200 DUKE

CARACTERÍSTICA

UNIDAD

Motor :	4T, monocilíndrico, refrigerado por líquido
Diámetro x Carrera :	72.00mm x 49.00mm
Desplazamiento :	200 cc
Índice de compresión :	11.5 : 1
Potencia máxima :	25.5 HP @ 10000 rpm
Torque máximo :	19.5 Nm @ 8000 rpm
Sistema de ignición :	ECU
Bujía :	BOSCH VR 5 NE
Tolerancia de la bujía :	0.8 mm
Lubricación :	Bomba húmeda de aceite, forzada.
Arranque :	Eléctrico.
Transmisión :	6 velocidades.
Freno delantero :	Disco hidráulico.
Freno trasero :	Disco hidráulico.

CAPACIDAD DEL TANQUE

Lleno :	10.5 litros
Reserva :	1.5 litros

DIMENSIONES

Largo x Ancho x Alto :	1970 mm x 740 mm x 1274 mm
Distancia entre ejes :	1361 mm
Angulo de la direccion :	65°
Altura al piso :	170 mm (Min.)
Llantas Delantera :	110/70 x 17, M/C 54S TL tubeless
Trasera :	150/60 x 17, M/C 66S TL tubeless
Presión de aire Delantera :	29 PSI
Trasera (Solo) :	29 PSI
Trasera (Con Parrillero) :	32 PSI
Sistema Eléctrico :	12 Volts DC
Faro delantero :	H4 60/55 W
Luz de día :	5 W
Luz de Stop :	LED/LED
Luces direccionales :	LED
Indicadores del tablero :	LED
Velocímetro :	Display digital
Pito :	12 V DC
Batería :	12V - 8 Ah
Peso en seco :	125 kg.

DUKE 200





KTM ORIGINAL SPARE PARTS



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