



pulsar
200NS



CATÁLOGO DE PARTES



IRC *LLANTAS* *TECNOLOGÍA JAPONESA*



**Los Expertos en motos
las usan y recomiendan:**

 **BAJAJ**
Distinctly Ahead

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APLICACIONES DE LAS LLANTAS IRC Y MAXING EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CODIGO
PULSAR 220	DELANTERA	90/90X17	IRC	NF45	PISTERA TUBE LESS	41070-9017-NF45/18
				NF52TL	PISTERA TUBE LESS	41070-9017-NF52TL/18
				NF53	PISTERA TUBE LESS	41070-9017-NF53/18
				NF42	PISTERA TUBE LESS	41070-9017-NF42/18
				NF46	PISTERA TUBE LESS	41070-9017-NF46/18
				RX01	PISTERA TUBE LESS	41070-1117-RX01/18
	TRASERA	110/70-17	IRC			
		130/70-17		RX01	PISTERA TUBE LESS	41070-1317-RX01/18
PULSAR 200NS PULSAR 200/180 UG	DELANTERA	120/80X17	IRC	NR57TL	PISTERA TUBE LESS	41070-1217-NR57TL/18
		2.75X17		NR53	PISTERA	41070-2717-NR53/18
		90/80X17		NR73	PISTERA	41070-9017-NR73TT/18
		90/90X17		NF53	PISTERA	41070-9017-NF53/18
		100/80-17		NR73	PISTERA	41070-1017-NR73/18
		110/70-17		RX01	PISTERA	41070-1117-RX01/18
	TRASERA	130/70-17	IRC			
				RX01	PISTERA	41070-1317-RX01/18
PULSAR 135	DELANTERA	2.75X17	IRC	NR53	PISTERA	41070-2717-NR53/18
		90/80-17		NR73TT	PISTERA	41070-9017-NR73TT/18
		70/90-17		NF63BZ	PISTERA	41070-7017-NF63BZ/18
		2.75X17	MAXING	SP1	SPORT	41070-2717-SP1/19
	TRASERA	110/80-17	IRC	NR48TL	PISTERA TUBE LESS	41070-1117-NR48TL/18
				NR53	PISTERA	41070-1117-NR53/18
				NR64	PISTERA	41070-1117-NR64/18
		100/80X17		NR73	PISTERA	41070-1017-NR73/18

APLICACIONES DE LAS LLANTAS IRC Y MAXING EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CODIGO
PULSAR 180 (CLASSIC, DTS-i)	DELANTERA	2.75X18	IRC	NR21	SPORT	41070-2718-NR21/18
				NF2	LINEAL	41070-2718-NF2/18
				NR53	PISTERA	41070-2718-NR53/18
			MAXING	SP1	SPORT	41070-2718-SP1/19
	TRASERA	3.00X18	IRC	GP1	TRIAL ROMBO	41070-3018-GP1/18
				NR1	SPORT	41070-3018-NR1/18
				NR53	PISTERA	41070-3018-NR53/18
			MAXING	SP1	SPORT	41070-3018-SP1/19
DISCOVER 125 ST DISCOVER 125 DISCOVER 100 DISCOVER 135 KS/ES DISCOVER DTSI PULSAR 180 DTS-i TEC,BLACK, PULSAR II	DELANTERA	2.75X17	IRC	NR53	PISTERA	41070-2717-NR53/18
		90/80-17		NR73TT	PISTERA	41070-9017-NR73TT/18
		70/90-17		NF63BZ	PISTERA	41070-7017-NF63BZ/18
		2.75X17	MAXING	SP1	SPORT	41070-2717-SP1/19
	TRASERA	3.00X17	IRC	GP1	TRIAL ROMBO	41070-3017-GP1/18
				NR1	SPORT	41070-3017-NR1/18
		100/80-17	IRC	NR73	PISTERA	41070-1017-NR73/18
				MB99	PISTERA	41070-1017-MB99/18
				80/90-17	NR78YL	PISTERA
		PLATINO 125 5S, PLATINO CT, 100 SPORT, 125 XCD 125	DELANTERA	90/80-17	IRC	NR73TT
70/90-17	NF63BZ			PISTERA		41070-7017-NF63BZ/18
2.75X17	NR53			PISTERA		41070-2717-NR53/18
	GP1			TRIAL ROMBO		41070-2717-GP1/18
MAXING	SP1			SPORT	41070-2717-SP1/19	
TRASERA	100/80-17		IRC	NR73	PISTERA	41070-1017-NR73/18
				MB99	PISTERA	41070-1017-MB99/18
	3.00X17		IRC	GP1	TRIAL ROMBO	41070-3017-GP1/18
NR1	SPORT	41070-3017-NR1/18				

APLICACIONES DE LAS LLANTAS IRC Y MAXING EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CODIGO
BOXER CON RIN 17" BM150, CT 100, BM 100	DELANTERA	90/80-17	IRC	NR73TT	PISTERA	41070-9017-NR73TT/18
		90/90-17		NR53	PISTERA	41070-2717-NR53/18
		2.75X17	IRC	NR53	PISTERA	41070-2717-NR53/18
				GP1	TRIAL ROMBO	41070-2717-GP1/18
	TRASERA	100/80-17	IRC	SP1	SPORT	41070-2717-SP1/19
				NR73	PISTERA	41070-1017-NR73/18
		100/80-17	IRC	MB99	PISTERA	41070-1017-MB99/18
		3.00X17		GP1	TRIAL ROMBO	41070-3017-GP1/18
BOXER CON RIN 18" 4T, UG, K-TEC	DELANTERA	2.50X18	IRC	NR1	SPORT	41070-3017-NR1/18
				NR53	PISTERA	41070-3018-NR53/18
			MAXING	SP1	SPORT	41070-2518-SP1/19
	TRASERA	3.00X18	IRC	GP1	TRIAL ROMBO	41070-3018-GP1/18
				NR1	SPORT	41070-3018-NR1/18
				NR53	PISTERA	41070-3018-NR53/18
BOXER BM 100 CLASSIC ES	DELANTERA	2.75X17	IRC	NR53	PISTERA	41070-2717-NR53/18
	TRASERA	3.00X17		NR1	SPORT	41070-3017-NR1/18
BOXER CON RIN 18" (S1D) CALIBER 115 WIND 125	DELANTERA	2.75X18	IRC	NR21	SPORT	41070-2718-NR21/18
				NF2	LINEAL	41070-2718-NF2/18
				NR53	PISTERA	41070-2718-NR53/18
	TRASERA	3.00X18	MAXING	SP1	SPORT	41070-2718-SP1/19
			IRC	GP1	TRIAL ROMBO	41070-3018-GP1/18
				NR1	SPORT	41070-3018-NR1/18
	TRASERA	3.00X18	IRC	NR53	PISTERA	41070-3018-NR53/18
				SP1	SPORT	41070-3018-SP1/19

APLICACIONES DE LAS LLANTAS IRC Y MAXING EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CODIGO
AVANTI	DELANTERA	2.25X17	IRC	NF3	LINEAL	41070-2217-NF3/18
				NR53	PISTERA	41070-2217-NR53/18
		2.50X17	MAXING	TR1	TRIAL ROMBO	41070-2517-TR1/18
		2.25X17		MP1	LINEAL	41070-2217-MP1/19
	TRASERA	2.75X17	IRC	NR2	SPORT	41070-2717-NR2/18
				NR53	PISTERA	41070-2717-NR53/18
				GP1	TRIAL ROMBO	41070-2717-GP1/18
PLUS/CLASSIC/LEGEND	DELANTERA	3.50X10	IRC	SP1	SPORT	41070-2717-SP1/19
	TRASERA			MB-27	SPORT	41070-3510-27/18

Advierta lo que le dicen las llantas mientras conduce:

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

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

PREFACIO

Es nuestro placer presentarles a ustedes el Catálogo de Partes.

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

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

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

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

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



DIRECTORIO TELEFÓNICO - UN REPUESTOS Y ACCESORIOS

ÁREA COMERCIAL Y ASESORES DE VENTAS

NOMBRE	CARGO	ZONA	CELULAR	CORREO ELECTRÓNICO
Alejandro Posada	ASESOR COMERCIAL	Norte Área Metropolitana de Medellín	314 811 04 09	aposada@auteco.com.co
Alejandro Grajales	ASESOR COMERCIAL	Córdoba, Cauca y El Bague	310 373 90 19	agrajales@auteco.com.co
Bernardo Muriel	ASESOR COMERCIAL	Pueblos de Cundinamarca	310 436 27 42	bmuriel@auteco.com.co
Carlos Humberto Tobón	ASESOR COMERCIAL	Tolima	310 447 36 11	ctobon@auteco.com.co
Carlos Salazar	ASESOR COMERCIAL	Bucaramanga y Área Metropolitana	310 414 88 45	csalazar@auteco.com.co
Edwin Guzmán Jiménez	ASESOR COMERCIAL	Atlántico	313 584 21 93	eguzman@auteco.com.co
Eliecer Zamora Vásquez	ASESOR COMERCIAL	Cali y Cauca	313 584 47 13	ezamora@auteco.com.co
Elkin Humberto Gallego	ASESOR COMERCIAL	Sur de Área Metropolitana de Medellín	310 436 25 98	egallego@auteco.com.co
Esmeralda Forero Acosta	ASESOR COMERCIAL	Centro Bogotá	313 585 22 07	eforero@auteco.com.co
Fredy Alexander Jiménez	ASESOR COMERCIAL	Concesionarios, CSA de Bogotá y Amazonas	313 585 98 37	fjimenez@auteco.com.co
Gonzalo Saldarriaga	ASESOR COMERCIAL	Neiva y Norte del Huila	310 406 88 74	gsaldarriaga@auteco.com.co
Héctor Alonso Valencia	ASESOR COMERCIAL	Sucre	310 447 36 52	hvalencia@auteco.com.co
Héctor Jairo López	ASESOR COMERCIAL	Caldas y Norte de Risaralda	312 257 67 91	hlopez@auteco.com.co
Hilde Alexander García	ASESOR COMERCIAL	Arauca y Norte de Santander	321 641 50 63	hgarcia@auteco.com.co
Jaime Alfonso Villalba	ASESOR COMERCIAL	Bolívar	313 584 72 62	jvillalba@auteco.com.co
Jesús Enrique Quintero R.	ASESOR COMERCIAL	Magdalena	313 585 60 28	jequintero@auteco.com.co
John Jairo López	ASESOR COMERCIAL	Risaralda, Quindío y Cartago	310 444 22 15	jlopez@auteco.com.co
Jorge Gil	ASESOR COMERCIAL	Casanare, Vichada, Boyacá	313 672 73 53	kgil@auteco.com.co
Jorge Mario Maya	ASESOR COMERCIAL	Cesar y Guajira	312 258 93 84	jmaya@auteco.com.co
Jovany Castro Betancur	ASESOR COMERCIAL	Sur del Huila y Caqueta	313 767 78 43	jcastro@auteco.com.co
Karen Lorena Candanoza	ASESOR COMERCIAL	Resto de Bogotá	313 585 35 61	kcandanoza@auteco.com.co
Mauricio Mejía	ASESOR COMERCIAL	Suroeste, Nordeste y Chocó	312 257 61 75	mmejia@auteco.com.co
Miguel Ángel Guerrero	ASESOR COMERCIAL	Norte del Valle y Buenaventura	314 772 07 98	mguerrero@auteco.com.co
Nestor Adarve	ASESOR COMERCIAL	Resto de Antioquia y Urabá	310 436 26 89	nadarve@auteco.com.co
Rubén Darío Campo Cárdenas	ASESOR COMERCIAL	Nariño y Putumayo	321 799 79 06	rcampo@auteco.com.co
Uberney Ortiz Vélez	ASESOR COMERCIAL	Magdalena Medio	313 672 73 37	uortiz@auteco.com.co
William Gutiérrez	ASESOR COMERCIAL	Meta	310 407 40 72	wgutierrez@auteco.com.co
Sergio Restrepo Taborda	GERENTE CCIAL. REPUESTOS Y ACCS	Nacional	321 779 13 97	sgrestrepo@auteco.com.co
Daniel Ángel Neira	GERENTE CCIAL. ACCESORIOS	Nacional	313 716 85 65	dangel@auteco.com.co
Jhon Alexander Estrada	GERENTE REGIONAL	Norte	311 737 37 48	jestrada@auteco.com.co
Juan Guillermo Ospina	GERENTE REGIONAL	Sur	313 767 78 36	jgospina@auteco.com.co
Alejandro García	Tutor CBU	Norte	320 682 09 64	garcia@auteco.com.co
Laura Ocampo	Tutor CBU	Sur	311 358 76 27	repuestoscbu@auteco.com.co

SERVICIO AL CLIENTE

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ATENCIÓN EN:	NOMBRE	E-MAIL	TELÉFONO	FAX
SERVICIO A CONCESIONARIO Y MAYORISTAS	WILLINGTON FRANCO	servicioadistribuidorseymayoristas@auteco.com.co		
SERVICIO PAGO ANTICIPADO	DORIS CARMONA	serviciopagoanticipadorptos@auteco.com.co		
COORDINADOR SERVICIO POSTVENTA	CARLOS ESTEBAN SUÁREZ	csuarez@auteco.com.co		(4) 373 83 94
GARANTÍAS	ALEJANDRO FERNÁNDEZ	garantias2@auteco.com.co		
DEVOLUCIONES - RECLAMOS	YUDY DUQUE	devolucionesrptos@auteco.com.co		(4) 306 84 86
MOTO FUERA DE RUTA	RICARDO CUARTAS	motofueraderuta@auteco.com.co		
LÍNEA DE ATENCIÓN AL CLIENTE	DANIEL RINCÓN		(4) 444 81 90	
	SERGIO OSORNO			
CARTERA		cartera@auteco.com.co		(4) 277 51 17
				(4) 306 81 54
VENTA MOTOS		pedidomotos@auteco.com.co		(4) 372 62 95

AUTOTECNICA COLOMBIANA S.A.S (AUTECO S.A.S) SEDE PRINCIPAL Cra. 42 N° 45-77 Itagüí Ant. - PBX: (4)306 81 81
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FIGURA N° 1: TAPA CULATA

PÁG. N°.
1



FIGURA N° 2: CULATA

PÁG. N°.
2



FIGURA N° 3: VÁLVULAS

PÁG. N°.
3



FIGURA N° 4: EJE DE LEVAS /
TENSOR CADENILLA

PÁG. N°.
4

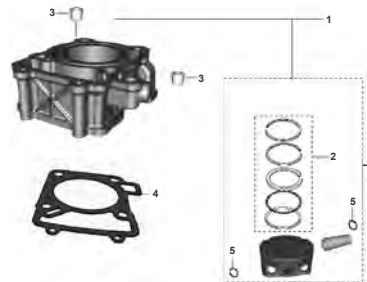


FIGURA N° 5: CILINDRO / PISTÓN

PÁG. N°.
5

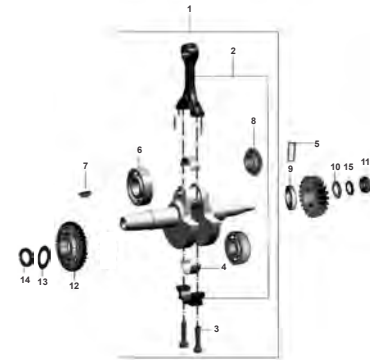


FIGURA N° 6: CIGÜEÑAL

PÁG. N°.
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FIGURA N° 7: TRANSMISIÓN

PÁG. N°.
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FIGURA N° 8: SELECTOR DE CAMBIOS

PÁG. N°.
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FIGURA N° 9: EJE DE CAMBIOS

PÁG. N°.
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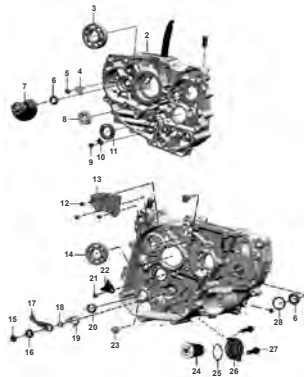


FIGURA N° 10: CARCASA DERECHA

PÁG. N°.
11 - 12

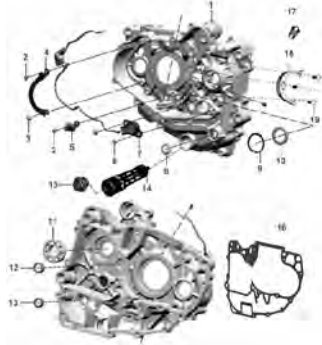


FIGURA N° 11: CARCASA IZQUIERDA

PÁG. N°.
13



FIGURA N° 12: BOMBA DE AGUA /
PIÑÓN BALANCEADOR

PÁG. N°.
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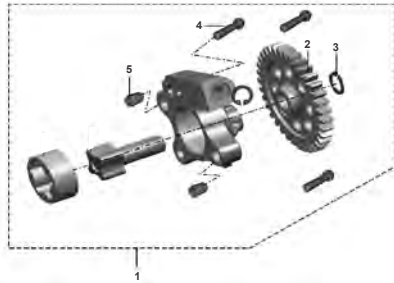


FIGURA N° 13: BOMBA DE ACEITE

PÁG. N°.
15

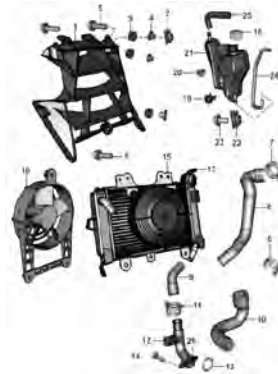


FIGURA N° 14: RADIADOR

PÁG. N°.
16-17



FIGURA N° 15: CARCASA CLUTCH

PÁG. N°.
18

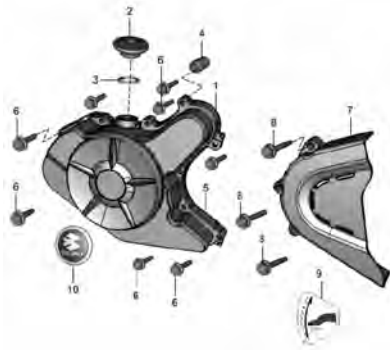


FIGURA N° 16: CUBIERTA VOLANTE

PÁG. N°.
19

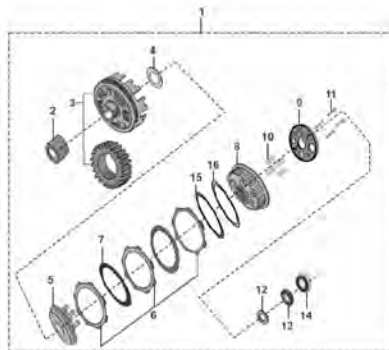


FIGURA N° 17: CLUTCH

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FIGURA N° 18: CARBURADOR

PÁG. N°.
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FIGURA N° 19: FILTRO DE AIRE

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FIGURA N° 20: SILENCIADOR

PÁG. N°.
23

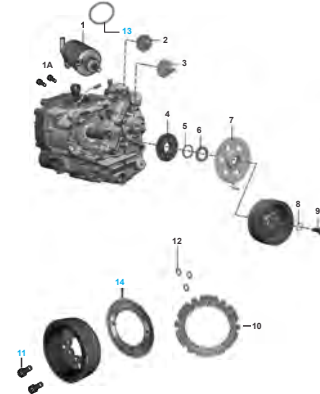


FIGURA N° 21: MOTOR DE ARRANQUE

PÁG. N°.
24



FIGURA N° 22: MAGNETO/ C.D.I./ PLATO
DE BOBINAS

PÁG. N°.
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FIGURA N° 23: SILLÍN

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FIGURA N° 24: SOPORTES DE MOTOR

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FIGURA N° 25: CHASIS

PÁG. N°.
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FIGURA N° 26: BRAZO OSCILANTE /
AMORTIGUADOR

PÁG. N°.
29

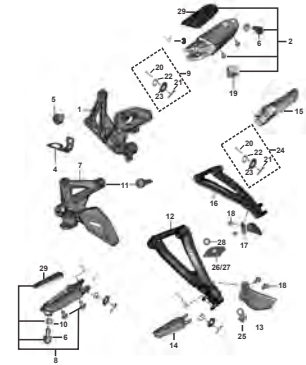


FIGURA N° 27: REPOSAPIÉ CONDUCTOR

PÁG. N°.
30 - 31



FIGURA N° 28: GUARDABARRO
DELANTERO Y TRASERO

PÁG. N°.
32

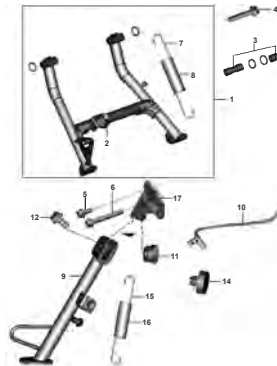


FIGURA N° 29: GATO CENTRAL / GATO
LATERAL

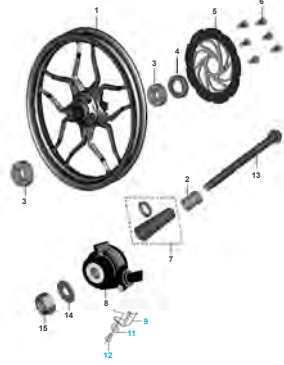
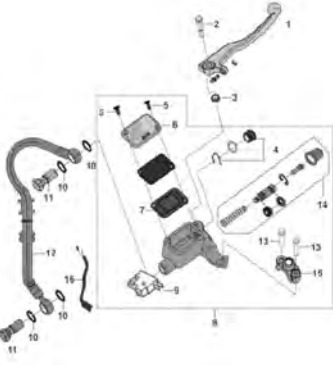
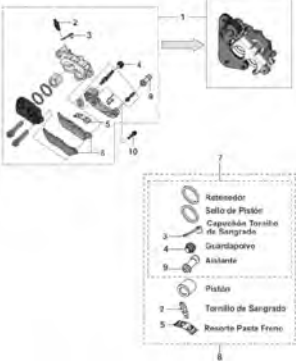
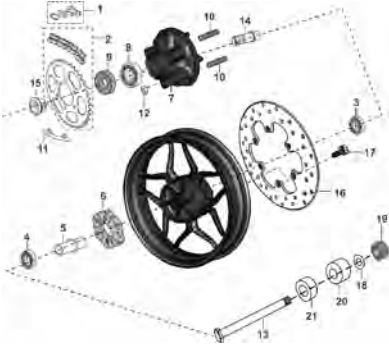
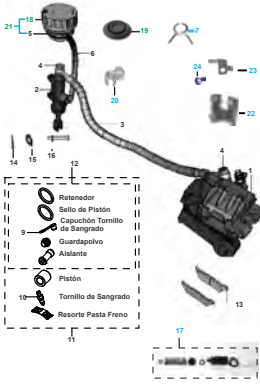
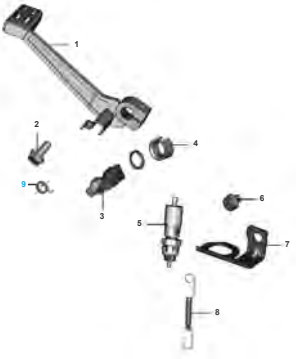
PÁG. N°.
33



FIGURA N° 30: LLANTAS/ RINES

PÁG. N°.
34

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	FIGURA N° 31: DISCO FRENO DELANTERO PÁG. N°. 35		FIGURA N° 32: BOMBA FRENO DELANTERO PÁG. N°. 36		FIGURA N° 33: CALIPER DELANTERO PÁG. N°. 37
	FIGURA N° 34: DISCO FRENO TRASERO PÁG. N°. 38		FIGURA N° 35: BOMBA FRENO TRASERO PÁG. N°. 39		FIGURA N° 36: PEDAL FRENO PÁG. N°. 40

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FIGURA N° 37: MANUBRIO

PÁG. N°.
41

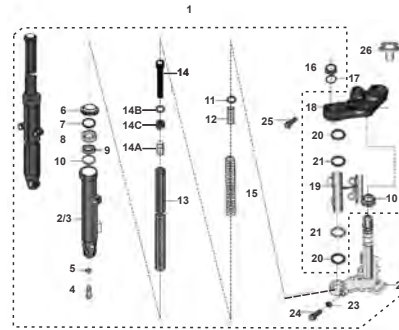


FIGURA N° 38: SUSPENSIÓN DELANTERA

PÁG. N°.
42 - 43



FIGURA N° 39: CUBIERTAS TANQUE DE GASOLINA / CALCOMANÍAS

PÁG. N°.
44 - 45

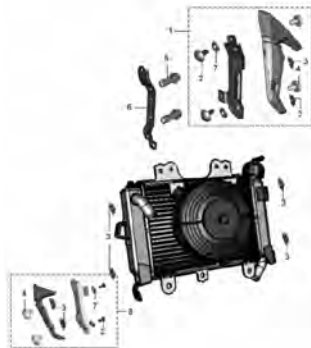


FIGURA N° 40: CUBIERTAS RADIADOR

PÁG. N°.
46

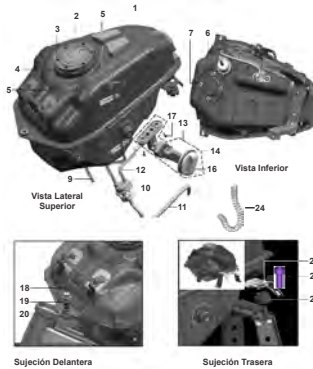


FIGURA N° 41: TANQUE DE GASOLINA / GRIFO GASOLINA

PÁG. N°.
47 - 48

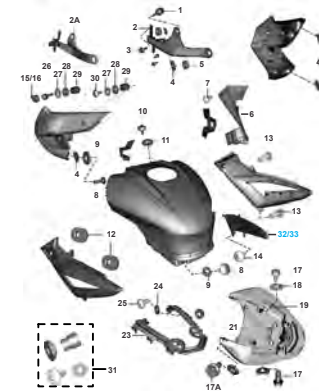


FIGURA N° 42: ANTIVIBRANTES TANQUE - TAPAS LATERALES

PÁG. N°.
49 - 50

ÍNDICE DE GRÁFICOS



FIGURA N° 43: VELOCÍMETRO

PÁG. N°.
51

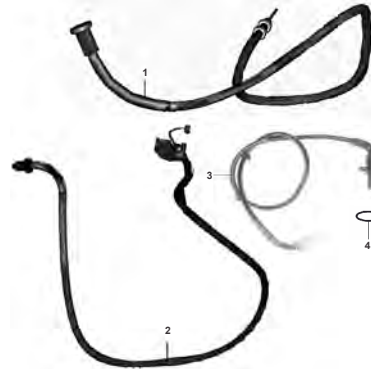


FIGURA N° 44: CABLES

PÁG. N°.
52

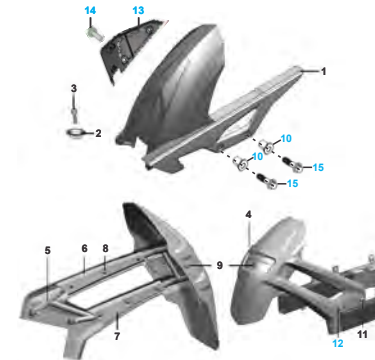


FIGURA N° 45: GUARDACADENA

PÁG. N°.
53

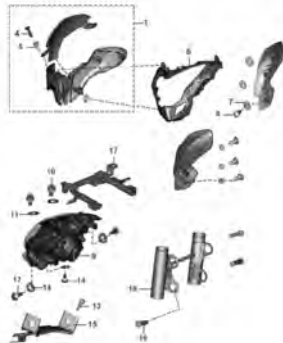


FIGURA N° 46: FAROLA / CARENAJE

PÁG. N°.
54



FIGURA N° 47: DIRECCIONALES

PÁG. N°.
55



FIGURA N° 48: STOP

PÁG. N°.
56

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FIGURA N° 49: EQUIPO ELÉCTRICO		PÁG. N°. 57	FIGURA N° 50: HERRAMIENTAS / ACCESORIOS		PÁG. N°. 58	

This diagram illustrates the assembly of the engine valve train. It shows the following components and their assembly sequence:

- 1. Valve Cover:** The main upper housing for the valve train.
- 2. Valve Train Bridge:** A metal bridge that supports the pushrods and rocker arms.
- 3. Pushrod:** The long, thin rod that transmits motion from the rocker arm to the valve.
- 4. Rocker Arm:** The lever that pivots on the bridge and pushes the pushrod down to the valve.

The diagram shows the components being assembled onto the engine block, which has the intake and exhaust valves visible at the bottom.



This diagram illustrates the exploded view of a mechanical assembly, likely a hydraulic pump or valve. The central component is a main body (4) with multiple ports. The assembly includes the following parts:

- 1: A long vertical rod or pin.
- 2: A small circular washer or seal.
- 3: A long vertical rod or pin, similar to part 1.
- 4: The main body of the assembly.
- 5: Two small cylindrical components, possibly pins or spacers.
- 6: A large circular gasket or seal plate with multiple mounting holes.
- 7: A cylindrical component, possibly a piston or a valve core.
- 8: A small circular washer or seal.
- 9: A small circular washer or seal.
- 10: A small screw or bolt.
- 11: A small cylindrical component, possibly a pin or a valve core.
- 12: A small cylindrical component, possibly a pin or a valve core.
- 13: A small cylindrical component, possibly a pin or a valve core.
- 14: A small cylindrical component, possibly a pin or a valve core.
- 15: A small cylindrical component, possibly a pin or a valve core.
- 16: A small circular washer or seal.

Dashed lines indicate the assembly path for each component.



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

- 1**: A cylindrical component, possibly a shock absorber or a spacer.
- 2/3**: A long, thin rod, likely a shock absorber or a control arm.
- 4**: A control arm or a similar structural component.
- 5**: A control arm or a similar structural component.
- 6**: Two long, cylindrical components, possibly shock absorbers or spacers.
- 7**: A small, L-shaped component, possibly a bracket or a pin.
- 8**: A small, cylindrical component, possibly a pin or a bush.
- 9**: Two small, conical components, possibly bushings or spacers.
- 10**: A coiled spring, likely a shock absorber or a spring.
- 11**: A small, cylindrical component, possibly a pin or a bush.
- 12**: Two small, cylindrical components, possibly pins or bushings.



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

- 1:** A rectangular frame or housing component.
- 2:** A large black cylindrical component, likely a muffler or air filter housing.
- 3:** A small circular component, possibly a filter or cap.
- 4:** A small circular component, possibly a filter or cap.
- 5:** A small circular component, possibly a filter or cap.
- 6:** A large, circular, perforated metal disc, likely a flywheel or pulley.
- 7:** A small circular component, possibly a filter or cap.
- 8:** A long, curved metal bar.
- 9:** A small circular component, possibly a filter or cap.
- 10:** A small circular component, possibly a filter or cap.
- 11:** A small circular component, possibly a filter or cap.
- 12:** A small circular component, possibly a filter or cap.
- 13:** A small circular component, possibly a filter or cap.
- 14:** A small circular component, possibly a filter or cap.
- 15:** A long, curved metal bar, likely a guide bar.



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

- 1**: A small cylindrical pin or bolt used for securing the head.
- 2**: A set of four coiled compression springs.
- 3**: A small cylindrical component, likely a valve guide or pin.
- 4**: A black, irregularly shaped gasket or seal.
- 5**: A small circular washer or spacer.
- 6**: A dashed rectangular box enclosing the internal components (springs, washers, and a small cup-like part).



pulsar
200NS

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

- 1**: A long vertical shaft or rod.
- 2**: A large, complex housing or frame that encloses the central mechanism.
- 3**: A small, dark, rectangular component at the bottom of the shaft.
- 4**: A small, light-colored, cylindrical component located inside the housing.
- 5**: A small, light-colored, rectangular component located to the right of the housing.
- 6**: A large, light-colored, cylindrical component located to the left of the housing.
- 7**: A small, dark, semi-circular component located to the left of the housing.
- 8**: A small, light-colored, cylindrical component located to the right of the housing.
- 9**: A small, light-colored, cylindrical component located to the right of the housing.
- 10**: A small, light-colored, cylindrical component located to the right of the housing.
- 11**: A small, light-colored, cylindrical component located to the right of the housing.
- 12**: A large, dark, gear-like component located to the left of the housing.
- 13**: A small, dark, ring-like component located to the left of the housing.
- 14**: A small, dark, ring-like component located to the left of the housing.



FIGURA N° 7: TRANSMISIÓN (1/2)

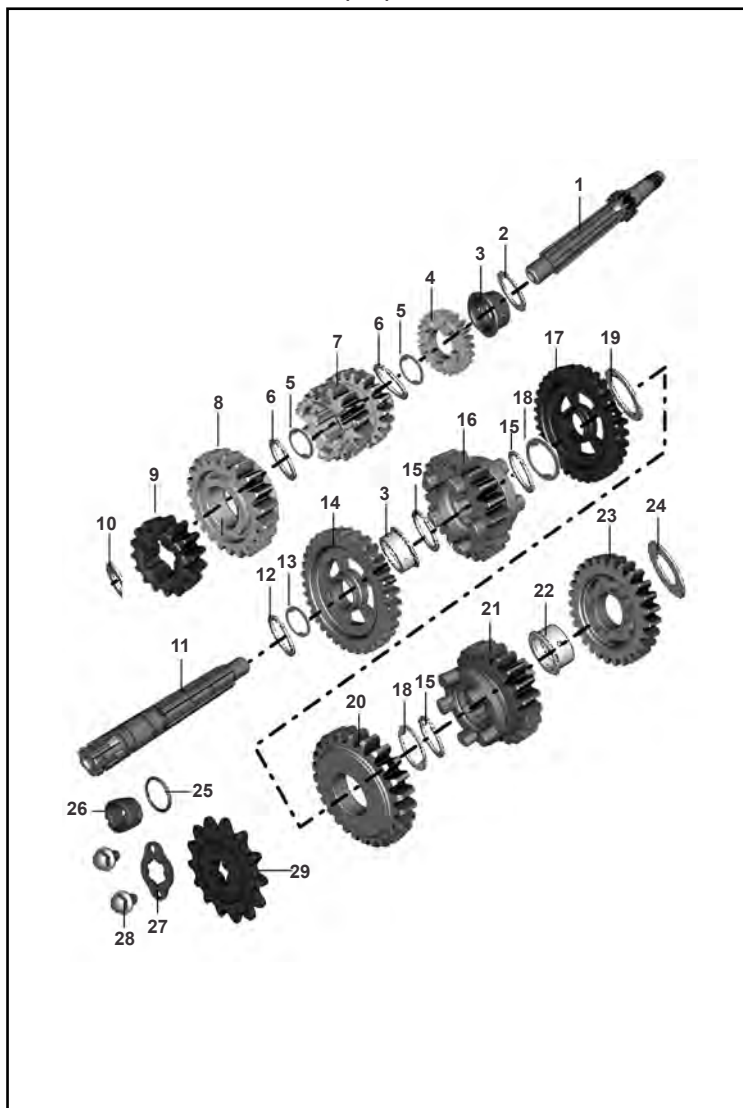


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JG551027	Eje Caja (Clutch)	1	
2	39215811	Arandela Eje Caja	1	
3	JG551013	Buje Caja	1	
4	JG551213	Piñón Caja de 6a.	1	
5	JG551020	Arandela	2	
6	BF551037	Pin Seguridad	2	
7	JG551214	Piñón Múltiple Caja 3a & 4a	1	
8	JG551220	Piñón Caja de 5a.	1	
9	JG551227	Piñón de 2a.	1	
10	JG551022	Arandela	1	
11	JG551025	Eje Piñón Salida	1	
12	DH101235	Pin Piñón Caja	1	
13	39216611	Arandela Caja	1	
14	JG551228	Piñón de 2a.	1	
15	BF551037	Pin Seguridad	3	
16	JG551222	Piñón de 5a.	1	
17	JG551223	Piñón Caja de 3a.	1	
18	JG551022	Arandela	2	
19	JG551021	Arandela	1	
20	JG551215	Piñón Caja de 4a.	1	
21	JG551224	Piñón Caja de 6a.	1	
22	JG551000	Buje Caja	1	
23	JG551225	Piñón Caja de 1a.	1	
24	JG551021	Arandela	1	
25	DK101352	Anillo Retén 17.5x1.5	1	

This exploded view diagram illustrates the assembly of a mechanical component, likely a timing mechanism. The parts are numbered 1 through 29. The assembly consists of two main shafts, 1 and 11, which serve as the primary drive and output shafts. These shafts are supported by bearings (2, 3, 12, 13, 26, 27) and secured with lock washers (4, 5, 14, 15, 22, 28). A series of gears (6, 7, 8, 9, 10, 14, 16, 17, 18, 20, 21, 23, 29) are mounted on these shafts, connected by timing belts (3, 15, 18, 20, 21, 23, 29). The assembly is further secured with various washers (11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29) and a large nut (25). A dashed line indicates a sub-assembly of parts 14 through 24, which are shown in their relative positions for assembly.



An exploded view diagram of a mechanical assembly, likely a pump or motor component. The diagram shows 11 numbered parts: 1. A central cylindrical housing with a flange and mounting tabs. 2. A small O-ring. 3. A small pin or screw. 4. A circular flange or gasket. 5. A small cylindrical component with mounting tabs. 6. A small pin or screw. 7. A small cylindrical component with mounting tabs. 8. A small cylindrical component with mounting tabs. 9. A long, thin cylindrical shaft. 10. A long, thin cylindrical shaft. 11. A small pin or screw. The parts are shown in their relative positions, with dashed lines indicating assembly paths.





FIGURA N° 10: CARCASA DERECHA (1/2)

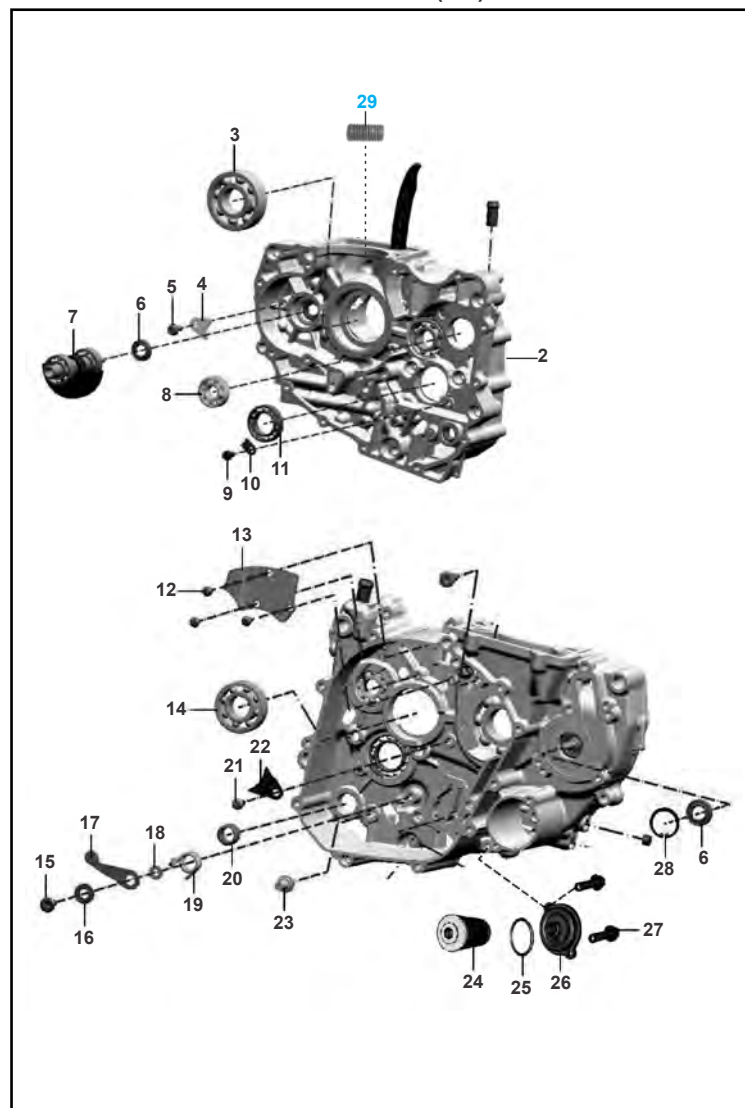


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JL501003	Motor Completo	1	No Ilustrado
2	36JL0004	Carcasa Derecha	1	
3	39193120	Rodamiento Bolas Cigüeñal	1	
5	LAD00077	Tornillo M6x16	1	
4	JG541046	Platina Balinera Carcasa	1	
6	JG601007	Retén 12x24x5.5	2	
7	JU531213	Balanceador	1	
8	39260220	Rodamiento Bolas 6202/HN3	1	
9	DH101383	Tornillo 6x12	1	
10	JG541059	Platina Balinera Carcasa	1	
11	39260120	Rodamiento Bolas	1	
12	LBB00006	Tornillo	3	
13	JU541005	Platina	1	
14	59200028	Rodamiento Bolas	1	
15	JG561204	Tornillo	1	
16	JG561205	Arandela	1	
17	JG561009	Leva Eje Cambios	1	
18	39200511	Arandela	1	
19	JG561226	Resorte	1	
20	39256220	Rodillo Eje Clutch 13x19x12	1	
21	39074601	Tornillo M6	1	
22	JG541045	Platina Balinera Carcasa	1	
23	DP101191	Tornillo Eje Cambios	1	
24	JG571014	Filtro Aceite	1	
25	JG571016	Anillo Retenedor	1	

This diagram shows an exploded view of a mechanical assembly, likely a pump or engine component. The main housing is labeled 2. Various parts are shown in their relative positions with dashed lines indicating assembly paths. The numbered callouts are as follows:

- 1: A small pin or screw at the top.
- 2: The main housing or body.
- 3: A circular flange or cover plate.
- 4: A small pin or screw.
- 5: A small pin or screw.
- 6: A small pin or screw.
- 7: A large circular component, possibly a pulley or flywheel.
- 8: A small circular component.
- 9: A small pin or screw.
- 10: A small pin or screw.
- 11: A small pin or screw.
- 12: A small pin or screw.
- 13: A small pin or screw.
- 14: A circular flange or cover plate.
- 15: A small pin or screw.
- 16: A small pin or screw.
- 17: A small pin or screw.
- 18: A small pin or screw.
- 19: A small pin or screw.
- 20: A small pin or screw.
- 21: A small pin or screw.
- 22: A small pin or screw.
- 23: A small pin or screw.
- 24: A small circular component.
- 25: A small circular component.
- 26: A small circular component.
- 27: A small pin or screw.
- 28: A small pin or screw.
- 29: A small pin or screw.



This diagram shows an exploded view of a mechanical assembly, likely a pump or engine component. The main housing is shown in the center. Various parts are numbered and shown in their relative positions with dashed lines indicating assembly paths. The parts include:

- 1: Main housing/casing
- 2: Two small pins or screws
- 3: A small circular component
- 4: A curved metal bracket
- 5: A small pin or screw
- 6: A small pin or screw
- 7: A small pin or screw
- 8: A small circular component
- 9: A small circular component
- 10: A small circular component
- 11: A circular component with a central hole
- 12: A small circular component
- 13: A small circular component
- 14: A long, cylindrical component with a flange
- 15: A small circular component
- 16: A large, irregularly shaped gasket or seal
- 17: A small pin or screw
- 18: A curved metal bracket
- 19: A small pin or screw

[illegible]

FIGURA N° 12: BOMBA DE AGUA / PIÑÓN BALANCEADOR

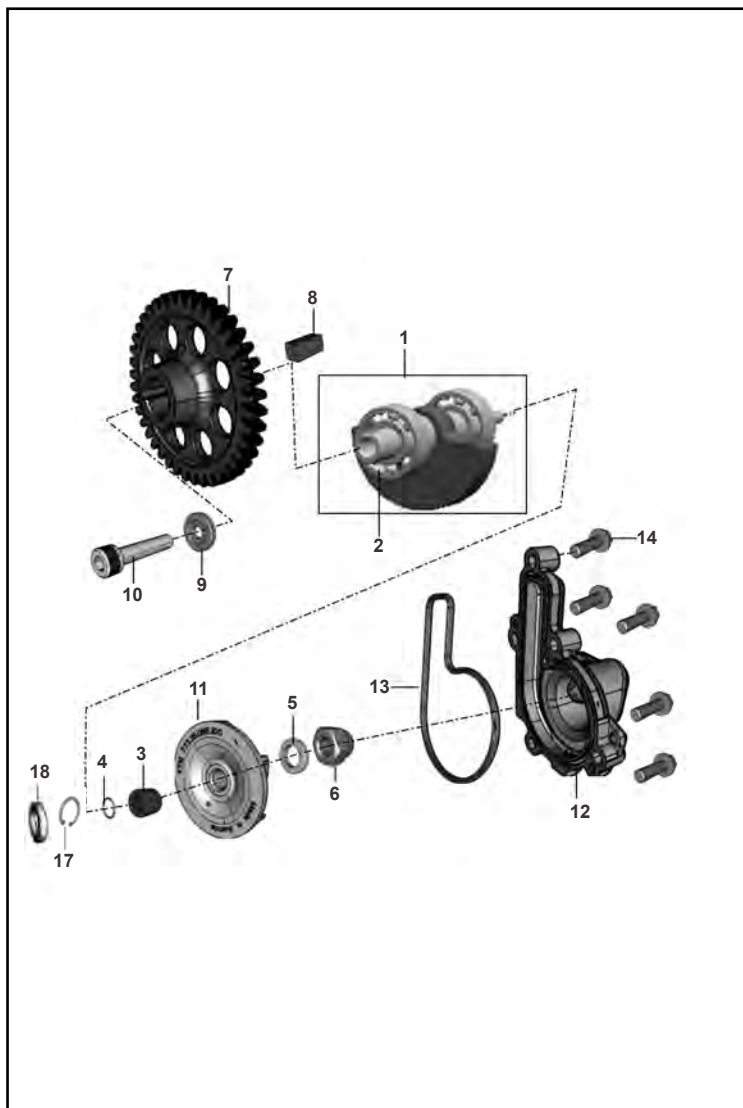


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JU531213	Balanceador	1	Cuñero Largo
	JU531215		1	Cuñero Corto
2	59200036	Rodamiento Bolas	2	
3	JG531211	Buje Balanceador	1	Cuñero Largo
	JG531228		1	Cuñero Corto
4	JG531212	Anillo Retenedor	1	Cuñero Largo
	JG531229		1	Cuñero Corto
5	JG531215	Arandela	1	
6	JG601005	Tuerca Balanceador	1	
7	JG531207	Piñón Balanceador	1	
8	DS101154	Cuña Piñón Balanceador	1	
9	DH101048	Arandela Eje Levas	1	
10	DK101386	Tornillo M8x40	1	
11	JG601013	Turbina Bomba Agua	1	
12	JG601011	Tapa Bomba Agua	1	
13	JG601012	Anillo Retenedor Cubierta Bomba Agua	1	
14	KADQ0620	Tornillo	5	
15	39166511	Arandela	1	No Ilustrado
16	39260607	Pin	2	No Ilustrado
17	LEB00001	Pin de Seguridad	1	
18	JG601007	Retenedor 12x24x5.5	2	

An exploded view diagram of a mechanical assembly, enclosed in a dashed rectangular box. The assembly consists of several components labeled with numbers 1 through 5. Part 1 is a large, complex metal housing or bracket. Part 2 is a large gear or flywheel with many teeth. Part 3 is a small ring or washer. Part 4 is a long bolt or screw. Part 5 is a small pin or clip. The diagram shows the relative positions of these parts as they would be assembled, with dashed lines indicating the assembly path.

[illegible]

FIGURA N° 14: RADIADOR (1/2)

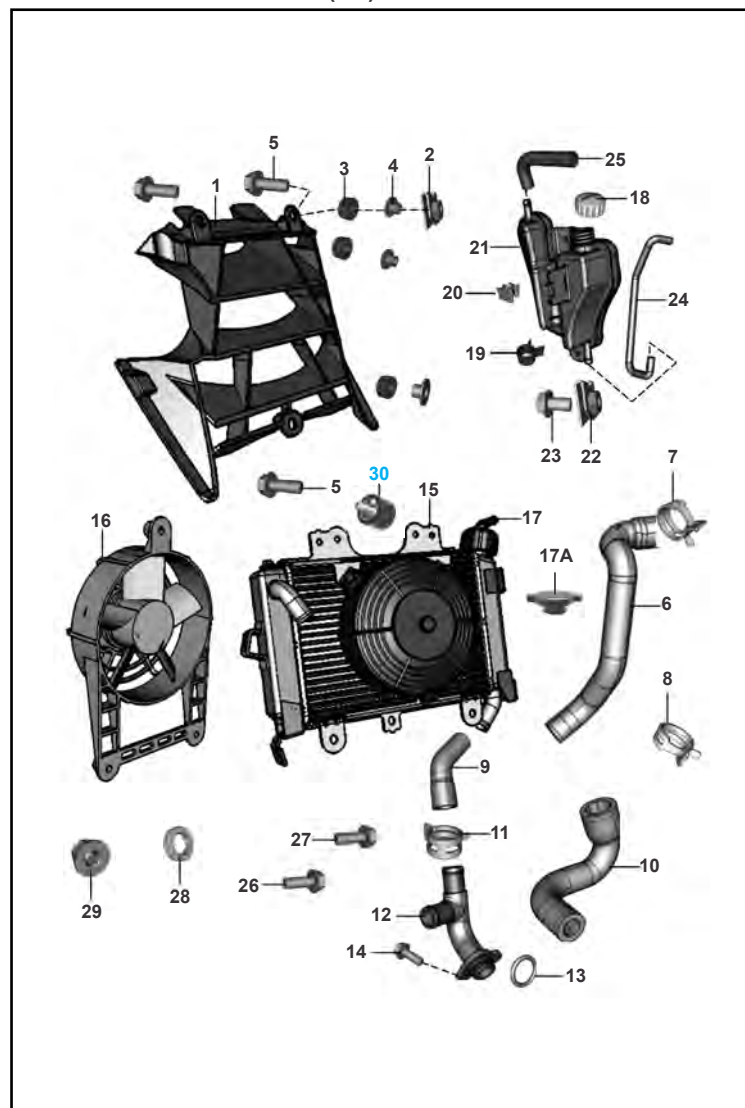


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JL601210	Carenaje Radiador	1	
2	DJ181065	Tuerca M6	3	
3	JL181256	Antivibrante	3	
4	JW171015	Buje 8.2 mm.	3	
	JL601231	Buje 9.2 mm.	3	
5	KADA0616	Tornillo	3	
6	JL601000	Manguera Radiador	1	
7	JG601210	Abrazadera	1	
8	JG601209	Abrazadera	2	
9	JL601220	Manguera Radiador	1	
10	JL601219	Manguera Radiador	1	
11	JL601212	Abrazadera	1	
12	JL601208	Manguera Radiador (Con Adapt. de 2.5 mm)	1	
	JL601229	Manguera Radiador (Con Adapt. de 3.5 mm)	1	Desde Motor N° JLZCCJ53406
13	JG601221	Anillo Retenedor	1	
14	39220404	Tornillo	2	
15	JL601200	Radiador	1	
16	JG601400	Ventilador Radiador	1	
17	JG601229	Tapa Radiador	1	Plástica
17A	JG601235		1	Metálica
18	JG601211	Tapa Tanque de Reserva	1	
19	JL601215	Abrazadera	2	
20	JG171029	Abrazadera Tanque de Reserva	3	

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

- 1**: Main frame or base plate.
- 2**: Nut for the main frame.
- 3**: Washer for the main frame.
- 4**: Bolt for the main frame.
- 5**: Bolt for the main frame.
- 6**: Large curved exhaust pipe.
- 7**: Flange for the exhaust pipe.
- 8**: Nut for the exhaust pipe flange.
- 9**: Small curved pipe.
- 10**: Another curved pipe.
- 11**: Nut for the pipe assembly.
- 12**: Tee fitting for the pipes.
- 13**: Washer for the pipe assembly.
- 14**: Bolt for the pipe assembly.
- 15**: Mounting bracket for the generator.
- 16**: Fan assembly.
- 17**: Mounting bracket for the generator.
- 17A**: Gasket for the mounting bracket.
- 18**: Cap for the fuel tank.
- 19**: Bolt for the fuel tank.
- 20**: Nut for the fuel tank.
- 21**: Fuel tank.
- 22**: Bolt for the fuel tank.
- 23**: Nut for the fuel tank.
- 24**: Fuel line or hose.
- 25**: Fuel line or hose.
- 26**: Bolt for the generator mounting.
- 27**: Nut for the generator mounting.
- 28**: Washer for the generator mounting.
- 29**: Bolt for the generator mounting.
- 30**: Bolt for the generator mounting.



This diagram illustrates the assembly of a motorcycle engine crankcase. The central component is the crankcase (1), which features a '4.11108' marking. Surrounding it are various parts including a timing cover (2), a timing chain (3), a timing chain guide (4), a timing chain tensioner (5), a timing chain sprocket (6), a timing chain sprocket (7), a timing chain sprocket (7A), a timing chain sprocket (8), a timing chain sprocket (9), a timing chain sprocket (10), a timing chain sprocket (11), a timing chain sprocket (12), a timing chain sprocket (13), a timing chain sprocket (14), a timing chain sprocket (15), a timing chain sprocket (16), a timing chain sprocket (17), a timing chain sprocket (18), and a timing chain sprocket (19). The diagram uses dashed lines to show the assembly sequence and alignment of the components.



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

- 1**: Main engine housing.
- 2**: Top cover/cap.
- 3**: Washer or spacer.
- 4**: Bolt/screw.
- 5**: Side cover/plate.
- 6**: Multiple bolts/screws used for securing the engine housing.
- 7**: Footpeg assembly.
- 8**: Bolts/screws for mounting the footpeg.
- 9**: Footpeg cover/plate.
- 10**: Bajaj logo.



This exploded view diagram illustrates the assembly of a mechanical component, labeled 1. The assembly consists of the following parts:

- 1**: The main housing or frame.
- 2**: A small cylindrical component.
- 3**: A large gear or pulley.
- 4**: A small ring or washer.
- 5**: A small gear or pulley.
- 6**: A large gear or pulley.
- 7**: A small ring or washer.
- 8**: A small gear or pulley.
- 9**: A small ring or washer.
- 10**: A small ring or washer.
- 11**: A small ring or washer.
- 12**: A small ring or washer.
- 13**: A small ring or washer.
- 14**: A small ring or washer.
- 15**: A large gear or pulley.
- 16**: A small gear or pulley.

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



This diagram illustrates the exploded view of a carburetor assembly, showing the following components and their assembly sequence:

- 1**: Main carburetor body.
- 2**: Nut for the float bowl.
- 3**: Float bowl.
- 4**: O-ring for the float bowl.
- 5**: Jet needle and jet.
- 6**: Jet needle pin.
- 7**: Fuel line.
- 8**: Jet needle guide.
- 9**: Jet needle guide pin.
- 10**: Jet needle guide gasket.
- 11**: Jet needle guide pin.
- 12**: Jet needle guide pin.
- 13**: Jet needle guide pin.
- 14**: Jet needle guide pin.
- 15**: Jet needle guide pin.
- 16**: Jet needle guide pin.
- 17**: Jet needle guide pin.
- 18**: Jet needle guide pin.
- 19**: Jet needle guide pin.
- 20**: Jet needle guide pin.
- 21**: Jet needle guide pin.



FIGURA N° 19: FILTRO DE AIRE

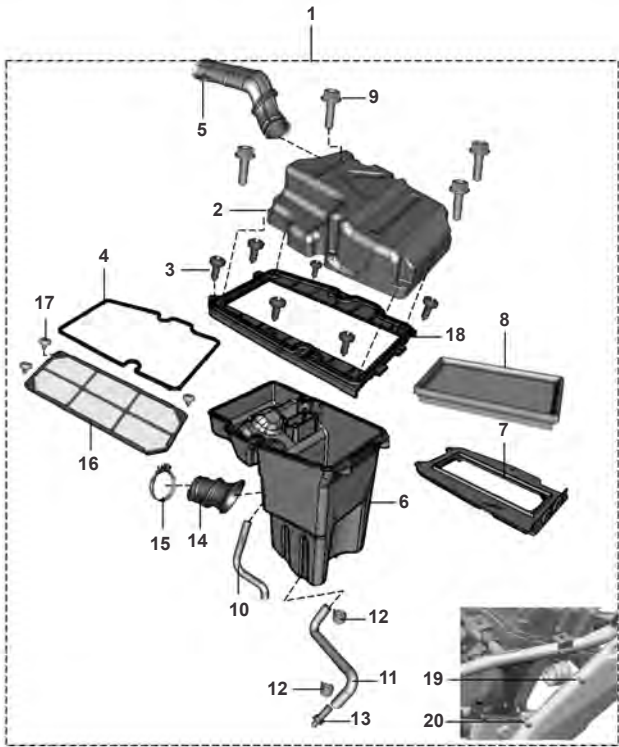


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JL581000	Caja Filtro Aire Completo	1	
2	JL581023	Tapa Caja Filtro Aire	1	
3	LBB00004	Tornillo	6	
4	JL581025	Empaque Caja Filtro Aire	1	
5	JL581007	Conducto Filtro Aire	1	
6	JL581024	Caja Filtro Aire Sola	1	
7	JL581018	Soporte Filtro Aire	1	
8	JL581009	Filtro Aire	1	
9	KAEM0622	Tornillo	4	
10	JL581016	Manguera Desfogue	1	
11	JL581015	Manguera Desfogue Filtro Aire	1	
12	DG121002	Abrazadera	2	
13	DS121126	Tapón	1	
14	JL581010	Conducto Filtro Aire	1	
15	AP121064	Abrazadera	1	
16	JL581004	Rejilla Filtro Aire	1	
17	KBQA3506	Tornillo	3	
18	JL581022	Platina Soporte Filtro Aire	1	
19	KADM0610	Tornillo M6-L10 mm.	1	
20	KADA0630	Tornillo M6-L33 mm.	1	
21	39023911	Arandela	2	No Ilustrado

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

- 1**: The main seat cushion.
- 2**: The rear backrest.
- 3**: A bracket or support piece at the base of the seat.
- 4**: A mounting bracket for the backrest.
- 5**: A small fastener or pin.
- 6**: A metal ring or flange.
- 7**: A small bolt or screw.
- 8**: A small bolt or screw.
- 9**: A strap or tie-down on the side of the seat.
- 10**: A circular gasket or seal.
- 11**: A small connector or pin.
- 12**: A small bracket or support.
- 13**: A small bracket or support.
- 14**: A small bracket or support.
- 15**: A small bracket or support.
- 16**: A small bolt or screw.
- 17**: A small bolt or screw.



This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The central part is a complex housing (4) with various ports and a central shaft. To the left, a motor unit (1) is shown with its mounting bracket (1A) and screws (11). Above the motor, a O-ring (13) is indicated. To the right of the motor, two gears (2 and 3) are shown. Below the motor, a large gear (4) is shown. To the right of the large gear, two small gears (5 and 6) are shown. To the right of the small gears, a large gear (7) is shown. To the right of the large gear (7), a large wheel (8) is shown with a screw (9). Below the large gear (7), a large gear (10) is shown. To the left of the large gear (10), a large ring (14) is shown. Below the large ring (14), a large ring (11) is shown. Below the large ring (11), a large ring (12) is shown. Below the large ring (12), a large ring (13) is shown.



This exploded view diagram illustrates the components of a 100cc engine assembly. The parts are numbered as follows:

- 1**: Engine block
- 2**: Flywheel
- 3**: Piston and connecting rod assembly
- 4**: Four screws for the cylinder head
- 5**: Two screws for the piston pin
- 6**: Piston pin clip
- 7**: Piston pin
- 8**: Two spark plugs
- 9**: Spark plug
- 10**: Ignition coil
- 11**: Ignition switch
- 12**: Ignition switch cable
- 13**: Ignition switch cable bracket
- 14**: Ignition switch housing
- 15**: Ignition switch cable bracket
- 16**: Ignition switch cable bracket
- 17**: Ignition switch cable bracket
- 18**: Ignition switch cable bracket
- 19**: Ignition switch cable bracket



This diagram illustrates the assembly of a vehicle seat. The main components and their assembly sequence are as follows:

- 1/12**: The main seat backrest and base, which is the central component.
- 2**: Three small rectangular mounting brackets that attach to the bottom of the seat base.
- 3**: A small rectangular mounting bracket that attaches to the top of the seat backrest.
- 4**: Two sets of bushings or spacers that are inserted into the mounting points on the seat base.
- 5**: A circular mounting plate that is attached to the bottom of the seat base.
- 6**: Two long screws that are used to secure the seat base to the vehicle frame.
- 7/13**: The seat cushion, which is attached to the bottom of the seat base.
- 8**: Two circular mounting plates that are attached to the bottom of the seat cushion.
- 9**: A mechanical component, likely a seat height or tilt adjuster, which is attached to the bottom of the seat cushion.
- 10**: A cable or hose that is connected to the mechanical component.
- 11**: A screw that is used to secure the mechanical component to the seat cushion.



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

- 1**: Lower control arm
- 2**: Upper control arm
- 3**: Control arm bushings
- 4**: Shock absorber
- 5**: Shock absorber mounting bolts
- 6**: Shock absorber mounting plates
- 7**: Rear axle housing
- 8**: Rear axle housing bracket
- 9**: Axle housing mounting bolts



This diagram illustrates the assembly of a vehicle chassis component, likely a rear axle or suspension part. The main assembly is shown in a perspective view, with various components labeled with numbers 1 through 11. The components include:

- 1**: The main chassis component, a large metal frame.
- 2**: Two small, dark, rectangular components, possibly sensors or actuators, mounted on the chassis.
- 3**: A small, dark, rectangular component, possibly a sensor or actuator, mounted on the chassis.
- 4**: A small, dark, rectangular component, possibly a sensor or actuator, mounted on the chassis.
- 5**: A small, dark, rectangular component, possibly a sensor or actuator, mounted on the chassis.
- 6**: A small, dark, rectangular component, possibly a sensor or actuator, mounted on the chassis.
- 7**: A small, dark, rectangular component, possibly a sensor or actuator, mounted on the chassis.
- 8**: A small, dark, rectangular component, possibly a sensor or actuator, mounted on the chassis.
- 9**: A small, dark, rectangular component, possibly a sensor or actuator, mounted on the chassis.
- 10**: A blue, ring-shaped component, possibly a seal or gasket.
- 11**: An orange, ring-shaped component, possibly a seal or gasket.

The diagram shows the components in their relative positions, with dashed lines indicating the assembly path. An inset image in the bottom right corner provides a close-up view of the assembly, showing the components 8 and 9 in detail.



FIGURA N° 26: BRAZO OSCILANTE/ AMORTIGUADOR

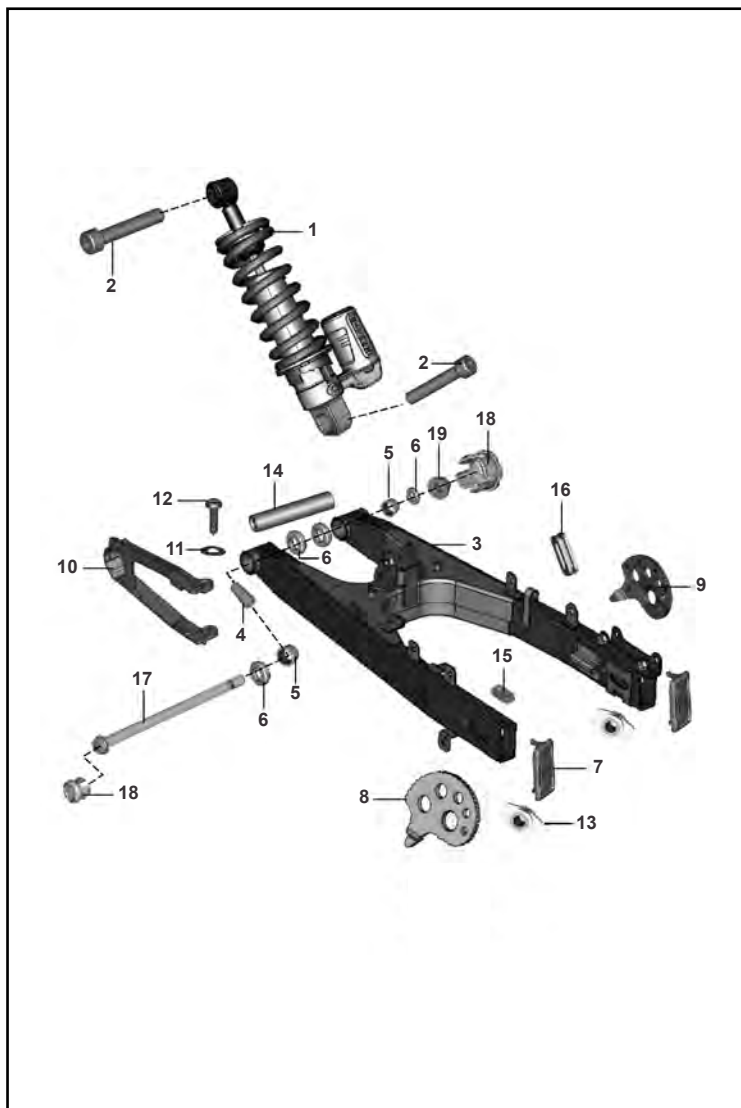


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JL122006	Amortiguador Tras. Mononitrox	1	
2	LAC00019	Tornillo M10x1.25x55	2	
3	JL122013	Brazo Oscilante	1	
4	DG171016	Buje	2	
5	DG171018	Rodillo Eje Brazo Oscilante	2	
6	DG171019	Retén Rodillo Brazo Oscilante	4	
7	JL122002	Platina Tensor Cadena	2	
8	JL122001	Tensor Cadena Izquierdo	1	
9	JL122009	Tensor Cadena Derecho	1	
10	JL122003	Guía Cadena	1	
11	39045411	Arandela	2	
12	39055302	Tornillo	2	
13	JL122004	Buje Tensor Cadena	2	
14	JL122008	Buje Brazo Oscilante	2	
15	JL181224	Antivibrante	1	
16	JL181225	Antivibrante	1	
17	DG171015	Pasador Brazo Oscilante	1	
18	JL111109	Tapón Brazo Oscilante	2	
19	39105315	Tuerca	1	

FIGURA N° 27: REPOSAPIÉ CONDUCTOR (1/2)

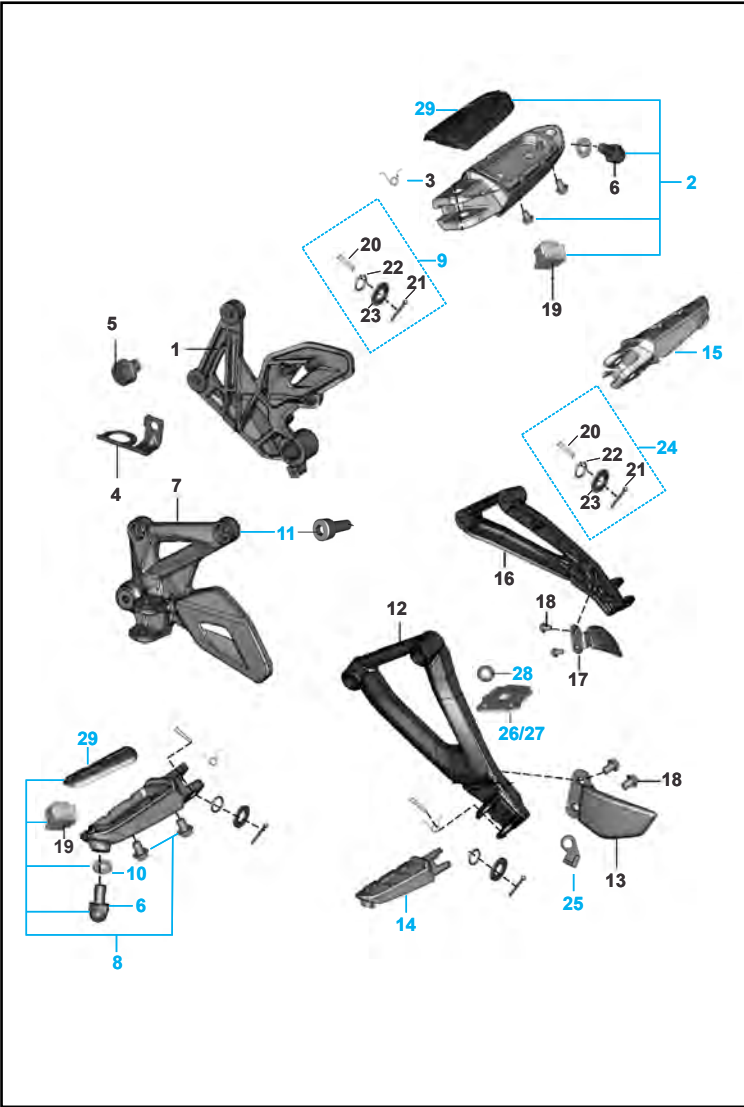


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JL113002	Soporte Reposapie Derecho	1	
2	JL113007	Reposapie Conductor Derecho	1	
3	JL113012	Resorte	1	
4	JL113033	Platina Soporte Swiche Stop	1	
5	39247504	Tornillo	1	
6	DG161144	Tornillo	2	
7	JL113034	Soporte Reposapie Izquierdo	1	
8	JL113000	Reposapie Conductor Izquierdo	1	
9	36JL0041	Kit Pines Reposapie Conductor	2	Ref. Pág. No. 60
10	LDA00013	Arandela	1	
11	LAC00016	Tornillo M8x35	4	
12	JL113013	Soporte Reposapie Izquierdo	1	
13	JL113026	Soporte Izquierdo	1	
14	JL113014	Reposapie Pasajero Izquierdo	1	
15	JL113016	Reposapie Pasajero Derecho	1	
16	JL113015	Soporte Reposapie Derecho	1	
17	JL113027	Soporte Derecho	1	
18	39195404	Tornillo	4	
19	JL113028	Antivibrante Reposapie Conductor	2	
20	JD113019	Pin Pasador	4	
21	39078408	Pin	4	
22	30141031	Anillo Retenedor	4	
23	39104011	Arandela	4	
24	36JL0015	Kit Pines Reposapie Pasajero	2	Ref. Pág. No. 60
25	JL113036	Antivibrante Reposapie Pasajero	2	

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

- 1**: Main seat body (saddle).
- 2**: Seat post clamp.
- 3**: Seat post clamp bolt.
- 4**: Seat post clamp nut.
- 5**: Seat post clamp washer.
- 6**: Seat post clamp nut.
- 7**: Seat post clamp nut.
- 8**: Seat post clamp nut.
- 9**: Seat post clamp nut.
- 10**: Seat post clamp nut.
- 11**: Seat post clamp nut.
- 12**: Seat post clamp nut.
- 13**: Seat post clamp nut.
- 14**: Seat post clamp nut.
- 15**: Seat post clamp nut.
- 16**: Seat post clamp nut.
- 17**: Seat post clamp nut.
- 18**: Seat post clamp nut.
- 19**: Seat post clamp nut.
- 20**: Seat post clamp nut.
- 21**: Seat post clamp nut.
- 22**: Seat post clamp nut.
- 23**: Seat post clamp nut.
- 24**: Seat post clamp nut.
- 25**: Seat post clamp nut.
- 26/27**: Seat post clamp nut.
- 28**: Seat post clamp nut.
- 29**: Seat post clamp nut.



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

- 1**: Main rear fender body.
- 2**: Small U-shaped bracket.
- 3**: Small cylindrical pin or bush.
- 4**: Small curved fender extension.
- 5**: Small screw or bolt.
- 6**: Small screw or bolt.
- 7**: Small screw or bolt.
- 8**: Small screw or bolt.
- 9**: Small cylindrical pin or bush.
- 10**: Small screw or bolt.
- 11**: Small screw or bolt.
- 12**: L-shaped bracket.
- 13**: L-shaped bracket.
- 14**: Small screw or bolt.
- 15**: Front fender assembly (shown in a separate inset).
- 16**: Long, thin curved fender extension.
- 17**: Small cylindrical pin or bush.



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

- 1**: A bracket or support arm.
- 2**: A curved support arm.
- 3**: A small bracket or connector.
- 4**: A small pin or screw.
- 5**: A small pin or screw.
- 6**: A long pin or screw.
- 7**: A curved support arm.
- 8**: A curved support arm.
- 9**: The main seat post.
- 10**: A curved support arm.
- 11**: A small pin or screw.
- 12**: A small pin or screw.
- 13**: A small pin or screw.
- 14**: A small pin or screw.
- 15**: A curved support arm.
- 16**: A curved support arm.
- 17**: A curved support arm.



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

- 1**: Tire
- 2**: Wheel nut
- 3**: Wheel rim
- 4**: Wheel hub
- 5**: Wheel disc



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

- 1**: The main wheel rim with spokes.
- 2**: A small cylindrical component, likely a hub or axle sleeve.
- 3**: A small circular component, possibly a seal or washer.
- 4**: A small ring or spacer.
- 5**: A large, multi-spoke disc, likely a brake disc.
- 6**: Six small screws or bolts used to secure the brake disc.
- 7**: A long cylindrical component, likely the axle.
- 8**: A large, black, multi-ported component, likely a brake master cylinder or caliper housing.
- 9**: A small bracket or mounting piece.
- 10**: A small pin or clip.
- 11**: A small screw or bolt.
- 12**: A small pin or clip.
- 13**: A long, thin rod or pin.
- 14**: A small ring or spacer.
- 15**: A small cylindrical component, likely a hub or axle sleeve.



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

- 1:** A long, curved metal arm.
- 2:** A small pin or bolt at the end of the arm.
- 3:** A small circular washer or spacer.
- 4:** A small circular component, possibly a spring or washer.
- 5:** Two small screws or pins used for mounting.
- 6:** A rectangular plate or cover.
- 7:** A rectangular component, possibly a switch or sensor.
- 8:** A large, complex housing or base.
- 9:** A small rectangular component attached to the bottom of the housing.
- 10:** A series of O-rings or seals.
- 11:** A long, curved metal arm, similar to part 1 but with different mounting points.
- 12:** A small rectangular component, possibly a switch or sensor.
- 13:** Two small pins or bolts.
- 14:** A long, rectangular component, possibly a spring or actuator.
- 15:** A small circular component, possibly a spring or washer.
- 16:** A small rectangular component, possibly a switch or sensor.



Diagram illustrating the assembly of a piston and connecting rod (Pistón y Biela) with numbered callouts 1 through 10.

Legend:

- Retenedor
- Sello de Pistón
- Capuchón Tornillo de Sangrado
- Guardapolvo
- Aislante
- Pistón
- Tornillo de Sangrado
- Resorte Pasta Freno



FIGURA N° 34: DISCO FRENO TRASERO

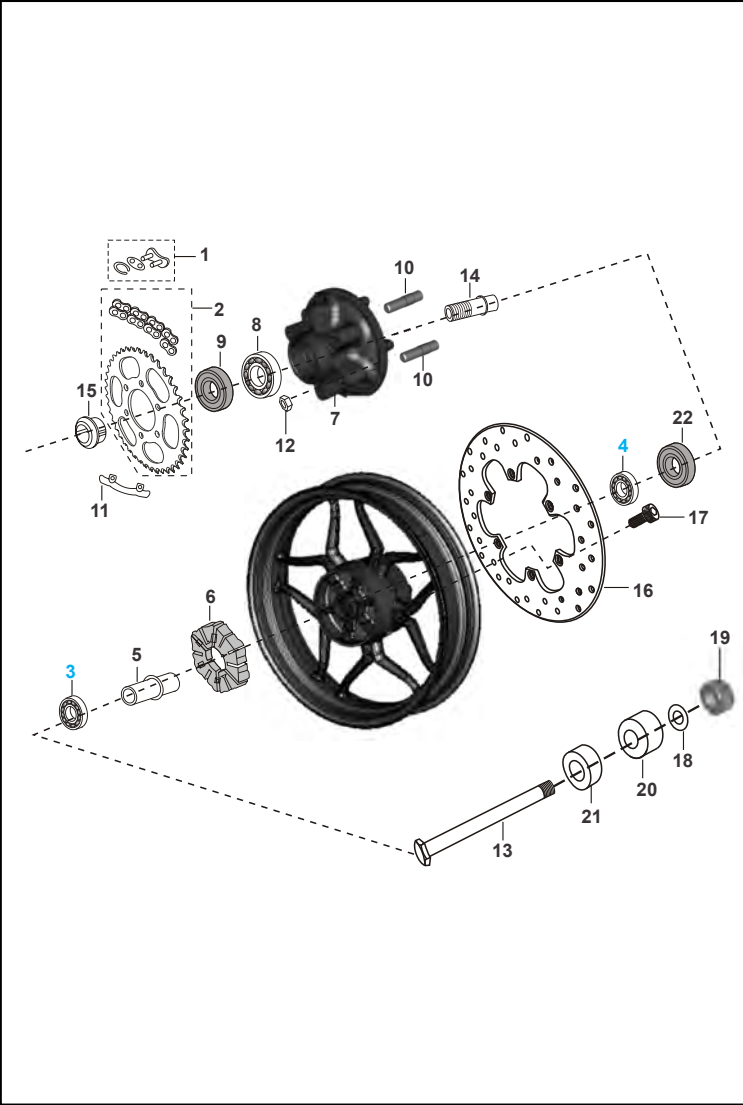


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	DK151036	Empate Cadena	1	
2	36JL0009	Kit Sprocket y Cadena	1	Ref. Pág. No. 59
3	39224120	Rodamiento Bolas Rueda Trasera	1	
4	39224220	Rodamiento Bolas Rueda Trasera	1	
5	JL131216	Buje	1	
6	30151076	Caucho Campana	1	
7	JL131225	Porta Sprocket	1	
8	DK151013	Rodamiento Bolas Porta Sprocket	1	
9	DK151012	Retén Porta Sprocket	2	
10	LAA00019	Tornillo	6	
11	JL131226	Arandela Sprocket	3	
12	LCA00009	Tuerca	6	
13	JL131203	Eje Rueda Trasera	1	
14	DK151015	Buje Porta Sprocket	1	
15	JL131211	Buje	1	
16	JL131218	Disco Freno Trasero	1	
17	39203804	Tornillo Disco Freno Trasero	6	
18	LDB00029	Arandela	2	
19	LCJ00002	Tuerca Eje Rueda Trasera	1	
20	DK151081	Buje Eje Rueda Trasera	1	
21	DK151082	Buje	1	
22	30151082	Retenedor (42-26-8)	1	

FIGURA N° 35: BOMBA FRENO TRASERO

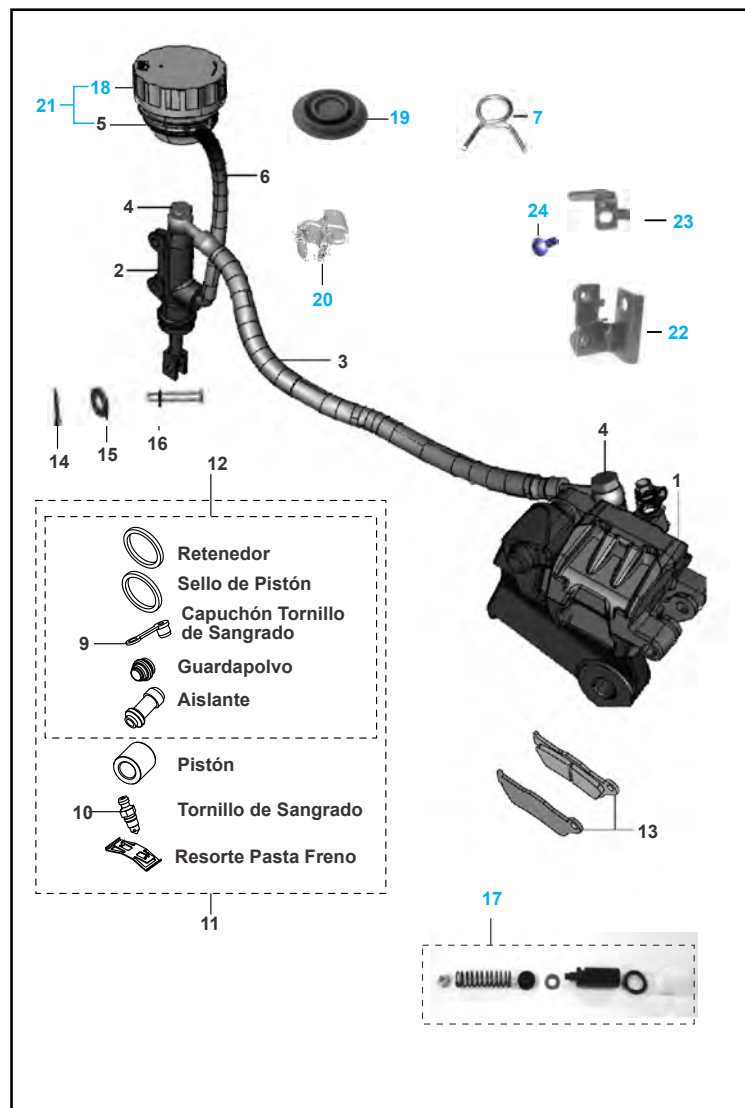


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	DK151083	Caliper Trasero	1	
2	DK151031	Bomba Freno Trasero	1	
3	JL131803	Manguera Freno Trasero	1	
4	DK151069	Tornillo Caliper	2	
5	JG131821	Tanque Bomba Freno Trasero	1	
6	JL131220	Manguera Tanque Reserva	1	
7	DK151063	Abrazadera	1	
8	DE191010	Arandela	4	No Ilustrado
9	DE151047	Guardapolvo	1	
10	DE151046	Tornillo de Sangrado	1	
11	DK151088	Kit Pistón Bomba Freno	1	
12	DK151089	Kit Retenes Caliper	1	
13	DK151085	Pastas Freno Trasero	1	
14	30191038	Pin	1	
15	39019811	Arandela	1	
16	39080808	Pin	1	
17	DK151073	Kit Empaquetadura Bomba Freno	1	Incluye Pistón
	DK151074	Kit Empaquetadura Bomba Freno	1	No Incluye Pistón
18	DK151045	Tapa Tanque Líquido de Frenos	1	
19	DK151072	Diafragma	1	
20	JL131877	Abrazadera Manguera Freno	1	
21	36JG0018	Tanque Bomba Freno con Tapa	1	
22	JL131841	Platina Soporte Tanque Líquido de Frenos	1	
23	JL131878	Platina Tapa Tanque Líquido de Frenos	1	
24	39242001	Tornillo Soporte Platina	1	

An exploded view diagram of a mechanical assembly. The components are numbered as follows:

- 1**: A long, angled metal arm with a rectangular head at one end and a circular mounting hole at the other.
- 2**: A small bolt or screw.
- 3**: A small, dark, cylindrical component with a flange.
- 4**: A cylindrical sleeve or bushing.
- 5**: A vertical assembly consisting of a cylindrical body with a threaded section at the bottom.
- 6**: A small, dark, circular component, possibly a cap or a plug.
- 7**: A bracket or support piece with a circular hole and a mounting flange.
- 8**: A coiled spring.
- 9**: A small, circular component with a central hole, possibly a washer or a small plate.



FIGURA N° 37: MANUBRIO

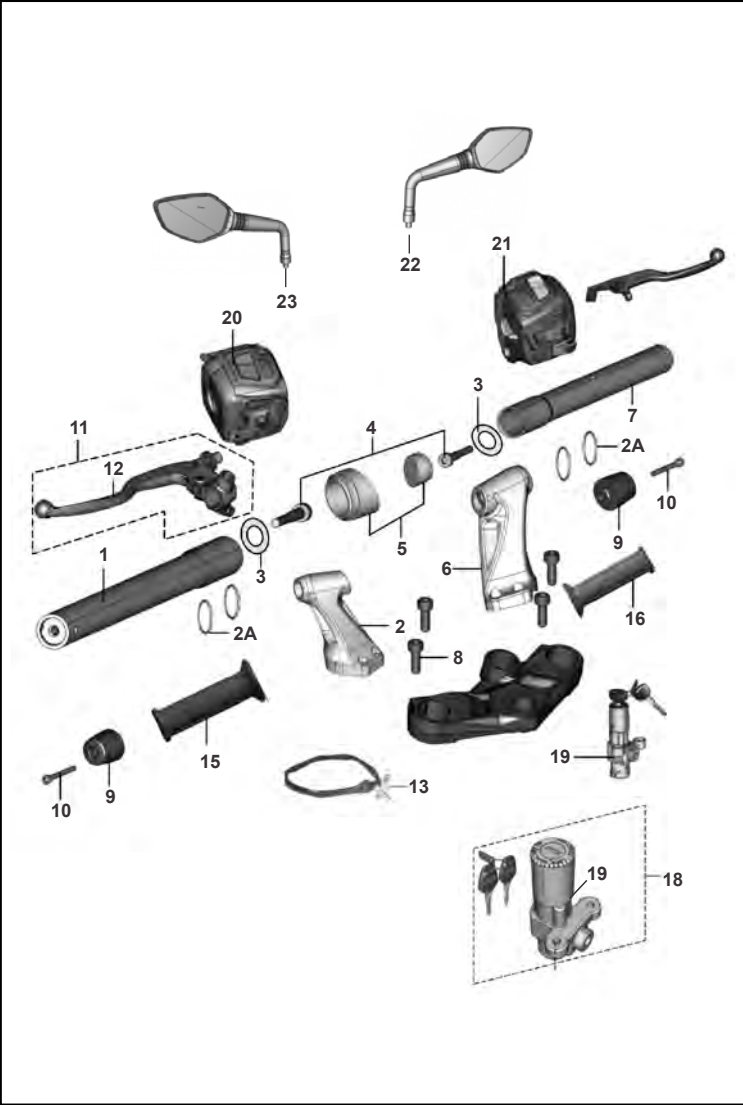


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JL151021	Tubo Manubrio Izquierdo	1	
2	JL151026	Soporte Tubo Manubrio Izquierdo	1	
2A	JL151038	Anillo Retenedor	4	
3	39118011	Arandela	2	
4	LAC00020	Tornillo M8x1.25x55L	2	
5	JL151028	Tapón Soporte Tubo Manubrio	2	
6	JL151030	Soporte Tubo Manubrio Derecho	1	
7	JL151034	Tubo Manubrio Derecho	1	
8	DG181008	Tornillo	4	
9	JL151035	Buje Manubrio	2	
10	39242704	Tornillo M6	2	
11	DJ191082	Soporte y Leva Clutch	1	
12	DJ191083	Leva Clutch	1	
13	DJ201246	Swiche Clutch (6 Amp)	1	Tipo Diodo
14	DD191015	Abrazadera	1	No Ilustrado
15	JL161003	Caucho Manillar Izquierdo	1	
16	JL161008	Caucho Manillar Derecho	1	
17	DH191017	Tubo Int. Manillar Acelerador	1	No Ilustrado
18	JL151023	Swiche de Encendido (3 en 1)	1	
19	JL401403	Swiche de Encendido (Solo)	1	
20	JL401400	Comando Luces Izquierdo	1	
21	JL401401	Comando Luces Derecho	1	
22	JL231601	Espejo Retrovisor Derecho	1	
23	JL231600	Espejo Retrovisor Izquierdo	1	

FIGURA N° 38: SUSPENSIÓN DELANTERA (1/2)

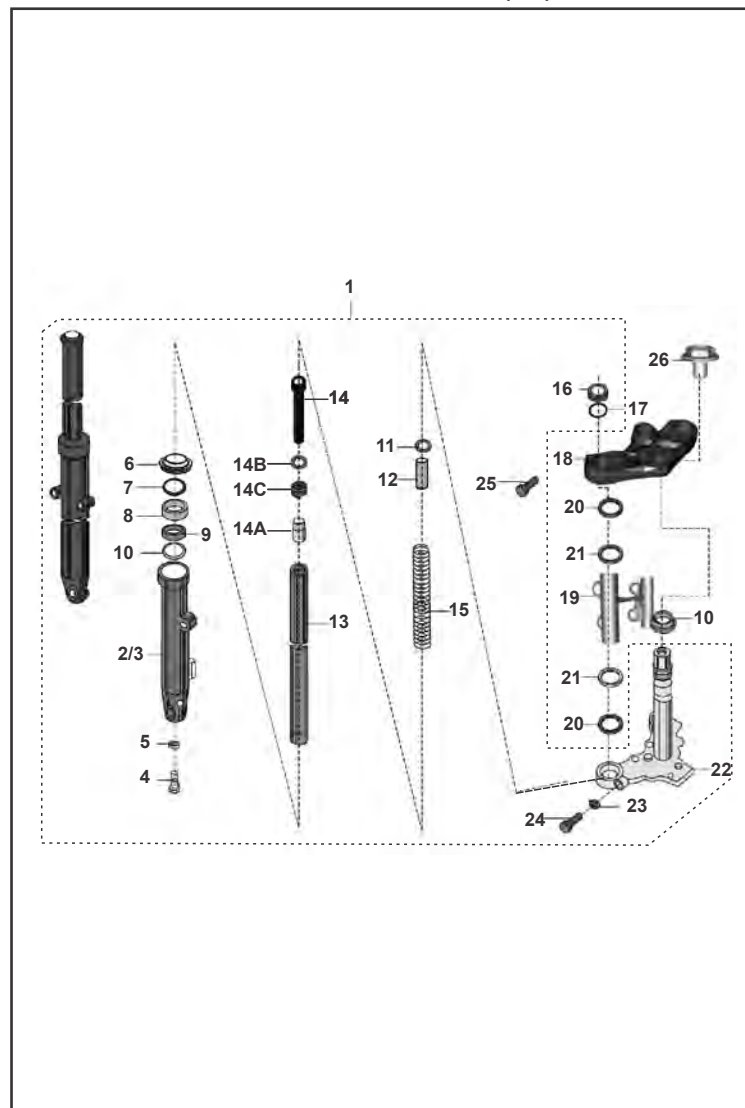


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JL151024	Suspensión Delantera	1	
2	JL151002	Camisa Tubo Telescópico Izq.	1	
3	JL151003	Camisa Tubo Telescópico Der.	1	
4	DK181006	Tornillo M10x1.5x35	2	
5	DK181007	Arandela	2	
6	DK181021	Guardapolvo	2	
7	DK181018	Arandela	2	
8	DK181019	Retén Tubo Telescópico	2	
9	DK181017	Buje Guía	2	
10	DK181020	Arandela	2	
11	DK181015	Arandela	2	
12	JL151012	Buje	2	
13	JL151004	Tubo Telescópico	2	
14	DK181010	Cilindro Tubo Telescópico	2	
14A	DK181009	Buje Cilindro Tubo Telescópico	2	
14B	DK181012	Pin Cilindro Tubo Telescópico	2	
14C	DK181013	Resorte	2	
15	JL121001	Resorte Suspensión	2	
16	DK181022	Tornillo Tubo Telescópico	2	
17	DK181023	Anillo Retenedor	2	
18	JL151032	Cabeza Espiga	1	
19	JL181235	Soporte Farola	1	
20	JC181023	Antivibrante	4	

Exploded view diagram of a mechanical assembly, likely a bicycle headset. The diagram shows the following components and their assembly sequence:

- 1**: Main assembly view showing the overall structure.
- 2/3**: Main assembly view showing the overall structure.
- 4**: Small screw/bolt.
- 5**: Small screw/bolt.
- 6**: Washer.
- 7**: Washer.
- 8**: Washer.
- 9**: Washer.
- 10**: Washer.
- 11**: Small screw/bolt.
- 12**: Small screw/bolt.
- 13**: Main assembly view showing the overall structure.
- 14**: Main assembly view showing the overall structure.
- 14A**: Small screw/bolt.
- 14B**: Small screw/bolt.
- 14C**: Small screw/bolt.
- 15**: Spring.
- 16**: Small screw/bolt.
- 17**: Small screw/bolt.
- 18**: Main assembly view showing the overall structure.
- 19**: Main assembly view showing the overall structure.
- 20**: Washer.
- 21**: Washer.
- 22**: Main assembly view showing the overall structure.
- 23**: Small screw/bolt.
- 24**: Small screw/bolt.
- 25**: Small screw/bolt.
- 26**: Main assembly view showing the overall structure.



FIGURA N° 39: CUBIERTAS TANQUE DE GASOLINA / CALCOMANÍAS (1/2)

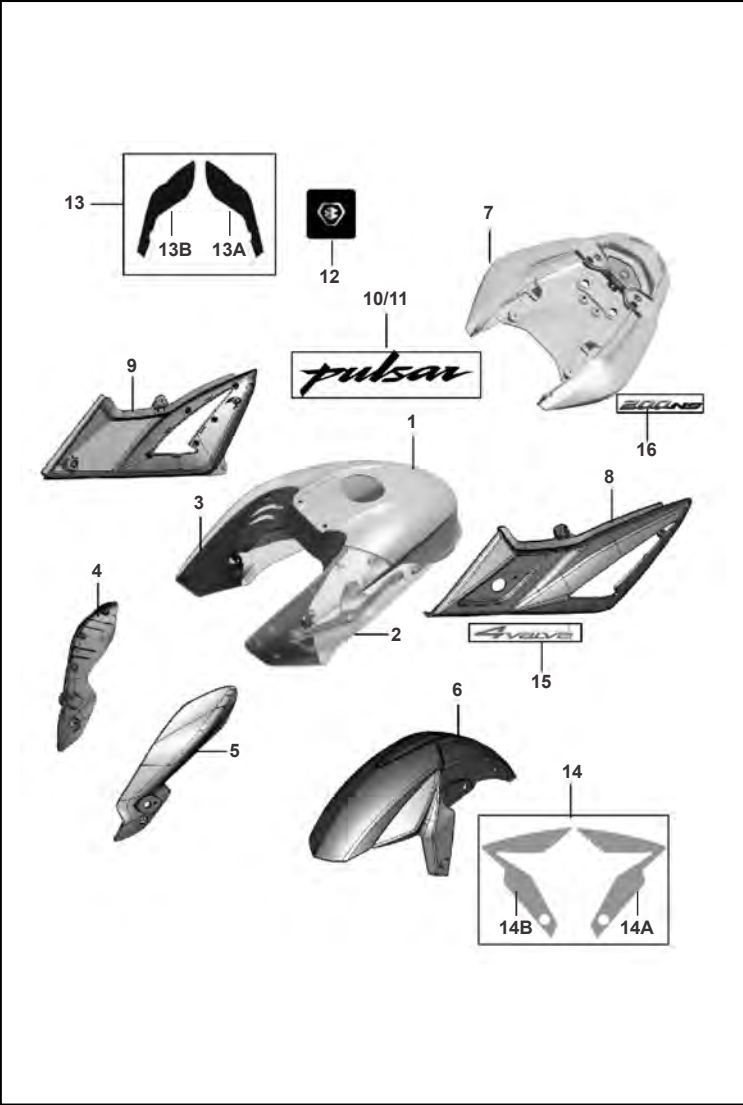


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JL171056	Cubierta Superior Tanque Gas.	1	Sin pintar
2	JL171045	Cubierta Tanque Gasolina Izq.	1	Sin pintar
3	JL171046	Cubierta Tanque Gasolina Der.	1	Sin pintar
4	JL181234	Enfocador Derecho	1	Sin pintar
5	JL181233	Enfocador Izquierdo	1	Sin pintar
6	JL181401	Guardabarro Delantero	1	Sin pintar
7	JL181005	Cubierta Sillín	1	Sin pintar
8	JL181200	Tapa Lateral Izquierda (Sin Pintar)	1	Sin Rejilla
	JL181211		1	Con Rejilla
9	JL181201	Tapa Lateral Derecha (Sin Pintar)	1	Sin Rejilla
	JL181212		1	Con Rejilla
10	JL233004	Calcomanía "Pulsar" Derecha	1	
11	JL233003	Calcomanía "Pulsar" Izquierda	1	
12	JL233002	Calcomanía Logo Bajaj	1	
13	36JL0026	Kit Calcomanía Carenaje	1	
13A	4729/00	Calcomanía Carenaje Derecha	1	Integración Nal.
13B	4730/00	Calcomanía Carenaje Izquierda	1	Integración Nal.
14	36JL0027	Kit Calcomanía Guardabarro Del.	1	Roja
	36JL0028		1	Azul
	36JL0029		1	Negra
	36JL0030		1	Amarilla
14A	4646/00	Calc. Guardabarro Del. Derecha	1	Amarilla
	4677/00		1	Roja
	4775/00		1	Blanco Celestial
14B	4647/00	Calc. Guardabarro Del. Izquierda	1	Amarilla
	4678/00		1	Roja
	4776/00		1	Blanco Celestial





FIGURA N° 41: TANQUE DE GASOLINA / GRIFO GASOLINA (1/2)

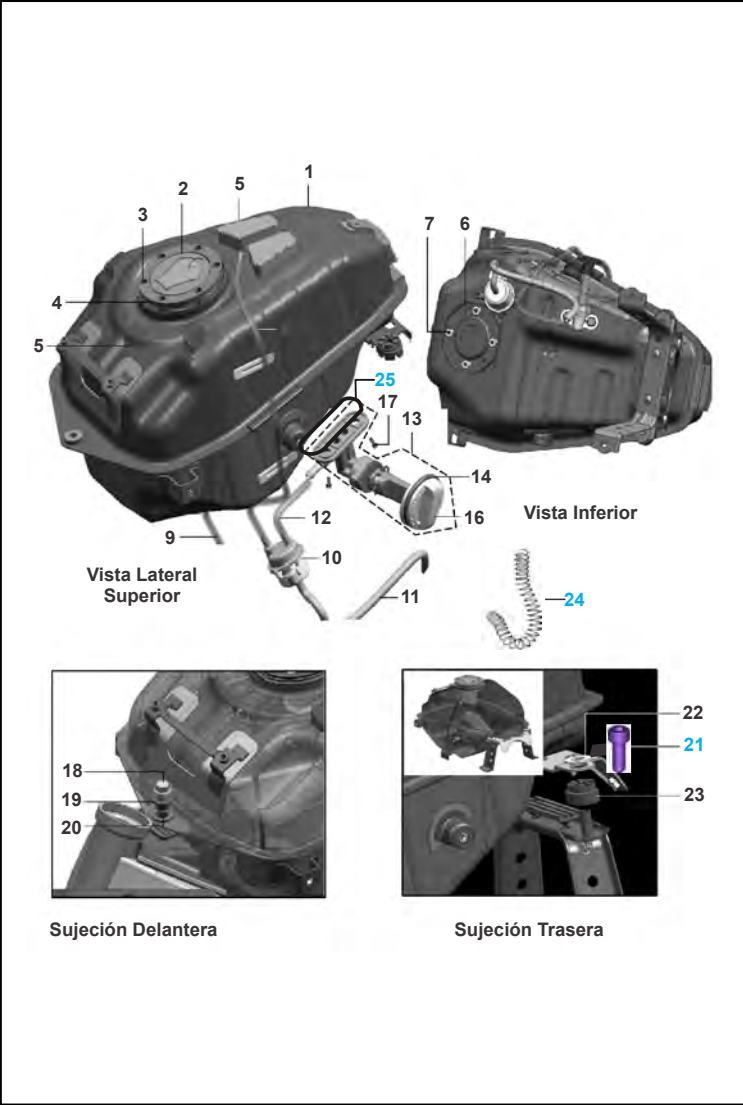


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JL171044	Tanque de Gasolina	1	
		(Con Medidor en la parte Inferior)		
	JL171081	Tanque de Gasolina	1	
		(Con Medidor en la parte Superior)		
2	JL171600	Tapa Tanque Gasolina	1	
3	39238104	Tornillo Tapa Tanque Gasolina	6	
4	JL171049	Antivibrante Tapa Tanque Gas.	1	
5	36JL0012	Kit Antivibrantes Tanque Gasolina	1	Ref. Pág. N° 59
6	JL402600	Sensor Nivel de Gasolina	1	
		(Para Tanque de Gas. con Medidor en la Parte Inf.)		
	JL402602	Sensor Nivel de Gasolina	1	
		(Para Tanque de Gas. con Medidor en la Parte Sup.)		
6A	39275821	Anillo Retenedor Sensor Nivel Gasolina	1	No Ilustrado
7	39248415	Tuerca M5	4	
8	JL171037	Conducto Respiracion	1	No Ilustrado
9	JL171063	Conducto Drenaje	1	
10	JL171802	Filtro de Gasolina	1	
11	JL171036	Conducto Gasolina (Carburador)	1	
12	JL171035	Conducto Gasolina (Tanque)	1	
13	JL171800	Grifo de Gasolina	1	
14	JL171060	Anillo Retenedor Perilla Grifo Gasolina	1	
15	JL171803	Pin Perilla Grifo Gasolina	1	No Ilustrado
16	JL171801	Perilla Grifo Gasolina	1	
17	DD141022	Tornillo Grifo Gasolina	2	
18	39194604	Tornillo	1	
19	JL171019	Buje Tanque Gasolina	3	
20	JL171018	Antivibrante Tanque Gasolina	1	



FIGURA N° 42: ANTIVIBRANTES TANQUE - TAPAS LATERALES (1/2)

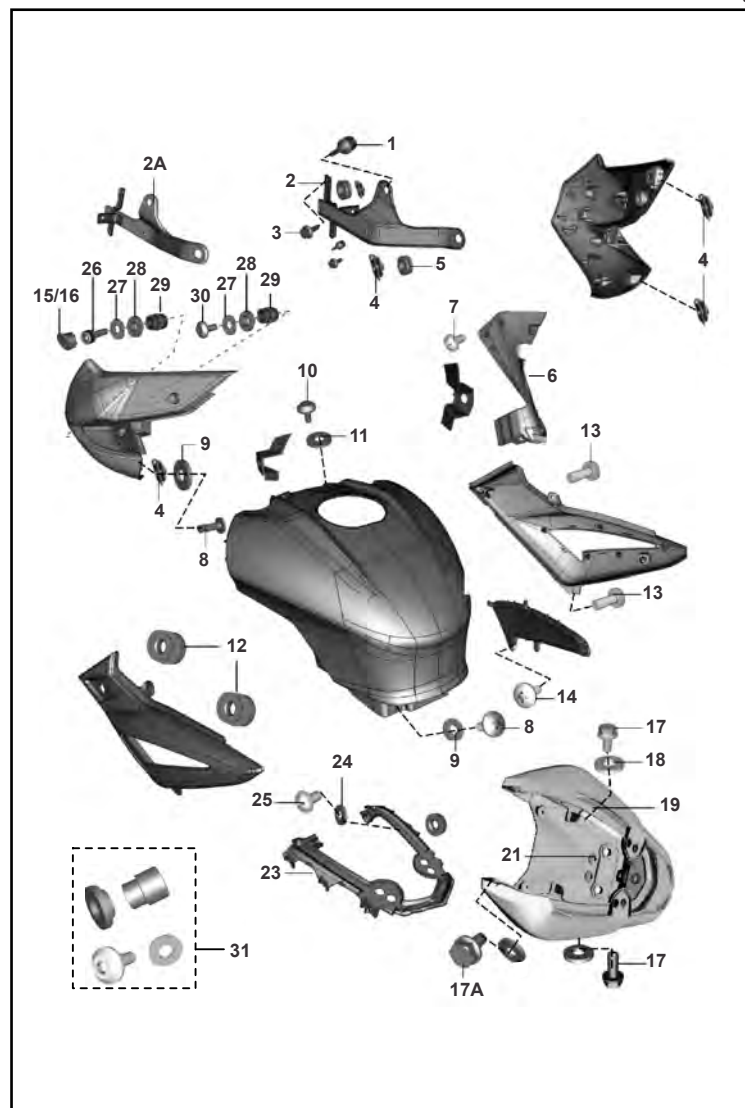


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JL171057	Antivibrante	4	
2	JL171023	Soporte Tapa Lateral Derecha	1	
2A	JL171022	Soporte Tapa Lateral Izquierda	1	
3	39206004	Tornillo	2	
4	DJ161229	Tuerca	16	
5	JL171024	Antivibrante	2	
6	JL171048	Cubierta Central Tanque Gasolina	1	
7	39177802	Tornillo 4x14	12	
8	39190701	Tornillo M5	8	Alt. LAD00080
9	39214124	Arandela	8	
10	LAC00022	Tornillo	4	
11	39178924	Arandela	4	
12	DS141012	Antivibrante	4	
13	39178101	Tornillo M6	4	
	39178301	Tornillo M5	4	
14	59020001	Tornillo 3.5x9.5	5	
15	JL171062	Rejilla Derecha	1	
16	JL171061	Rejilla Izquierda	1	
17	59040014	Tornillo M6x1	4	
17A	39194304	Tornillo	2	
18	39023911	Arandela	2	
19	39107601	Tornillo M6	2	
20	JL181220	Antivibrante Tras. Cubierta Sillín	2	No Ilustrado

This exploded view diagram illustrates the assembly of a motorcycle seat. The central component is the seat cushion (10). Surrounding it are various structural and decorative parts, including side panels (1, 2, 3, 4, 5, 6, 7, 8, 9, 11, 12, 13, 14, 17, 18, 19, 21, 23, 24, 25), a rear panel (15/16), and a front panel (2A). The diagram uses numbered callouts (1 through 31) to identify individual components and dashed lines to show the correct assembly sequence and orientation. A dashed box in the bottom left corner highlights a set of three small fasteners (31) used for the rear panel.



This exploded view diagram illustrates the components of the rearview mirror assembly. The main unit, labeled 1, is shown at the bottom. Above it, a bracket assembly consisting of parts 4 and 5 is shown. Four screws, labeled 6, are positioned to secure the bracket to the mirror unit. To the right, a wiring harness, labeled 8, is shown with its connectors. At the bottom right, a collection of fasteners is shown, including two large nuts labeled 2, two washers labeled 7, and two small nuts labeled 3. Dashed lines indicate the assembly sequence and alignment of the components.





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

- 1**: Main motor cowling (upper part)
- 2**: Lower cowling plate
- 3**: Bolt for lower cowling
- 4**: Side cowling piece
- 5**: Bolt for side cowling
- 6**: Side cowling plate
- 7**: Bolt for side cowling
- 8**: Side cowling plate
- 9**: Side cowling plate
- 10**: Bolt for side cowling
- 11**: Side cowling plate
- 12**: Side cowling plate
- 13**: Side cowling plate
- 14**: Bolt for side cowling
- 15**: Bolt for side cowling



FIGURA N° 46: FAROLA / CARENAJE

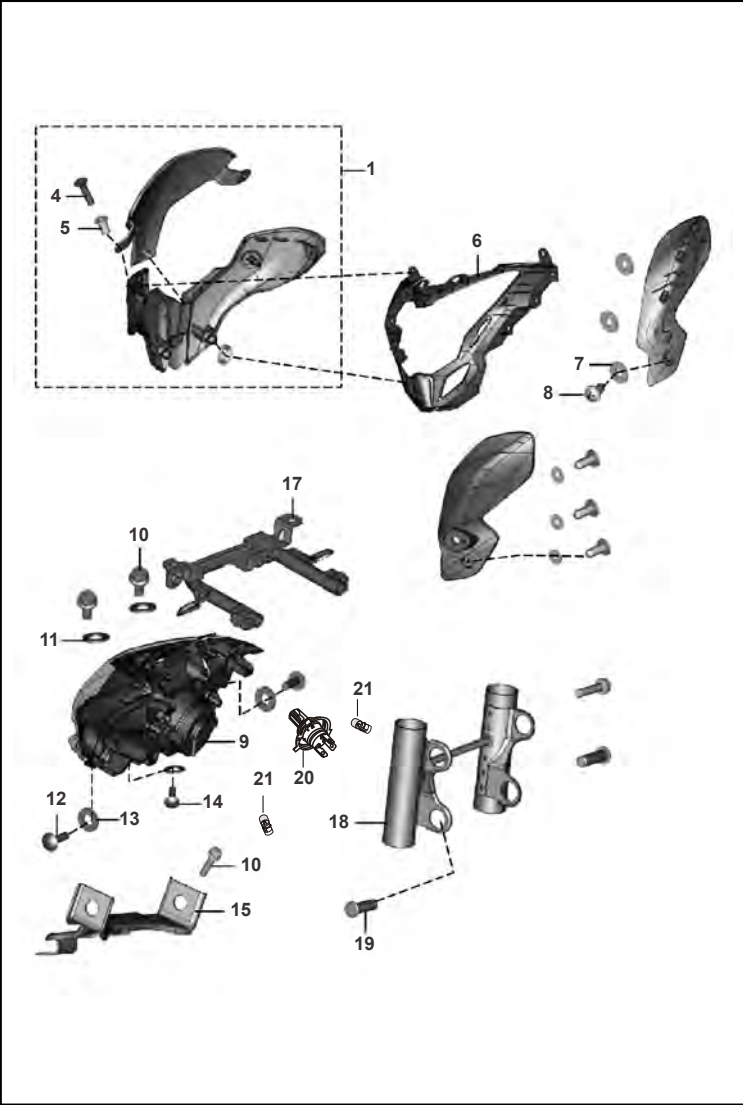


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JL181008	Visor Carenafe	1	
2	JG181236	Tuerca M5 Visor Carenafe	2	No Ilustrado
3	JG181235	Arandela Visor Carenafe	2	No Ilustrado
4	LBS00001	Tornillo M5x20Lx4.8	2	
5	JL181247	Antivibrante Visor Carenafe	2	
6	JL181203	Carenafe Farola	1	
7	LDA00007	Arandela	6	
8	LBR00002	Tornillo	6	
9	JL401012	Farola	1	
10	39194304	Tornillo	2	
11	39019811	Arandela	3	
12	KBUC0516	Tornillo M5x16LX4.8	2	
13	39214124	Arandela	2	
14	39178101	Tornillo	1	
15	JL181236	Soporte Inferior	1	
16	JL181249	Antivibrante	1	No Ilustrado
17	JL181237	Soporte Superior	1	
18	JL181235	Soporte Farola	1	
19	KACB0835	Tornillo	4	
20	EC401030	Bombillo Farola H4 12V 60/55W	1	
21	DH191037	Bombillo Piloto 12V 3W	2	
22	36JL0017	Kit Tornillos Visor Carenafe	1	No Ilustrado

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

- 1**: Left shock absorber.
- 2**: Right shock absorber.
- 3**: Left shock absorber (shown in a different orientation).
- 4**: Right shock absorber (shown in a different orientation).
- 5**: Shock absorber mounting pin/bush.
- 6**: Shock absorber mounting pin/bush.

The assembly is shown being installed onto a rear suspension frame, which includes a central differential housing and two side control arms. Dashed lines indicate the alignment and intended position of each shock absorber and its corresponding mounting pin.



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

- 1**: Main engine cover plate.
- 2**: Screws for mounting the cover plate.
- 3**: Side support bracket.
- 4**: Small pin or clip.
- 5**: Oil filler cap.
- 6**: Rectangular oil drain plug.
- 7**: Oil drain plug bracket.
- 8**: Small screws for the drain plug bracket.
- 9**: Oil drain plug cap.
- 10**: Oil drain plug gasket.
- 11**: Small screw for the drain plug gasket.
- 12**: Screws for the side support bracket.
- 13**: Small pin or clip.
- 14**: Side support bracket (alternative view or part).
- 15**: Oil filler cap (alternative view or part).

An inset image in the bottom right corner shows the assembled engine cover with the side support bracket (3) and the oil drain plug (7) installed.



This exploded view diagram illustrates the assembly of a vehicle's rear suspension and steering components. The parts are numbered as follows:

- 1**: Main steering knuckle assembly.
- 2**: A black rectangular component, likely a fuse or relay.
- 3**: A long, thin metal rod or pin.
- 4**: A white rectangular component, possibly a fuse holder or label.
- 5**: A small black component, likely a fuse or relay.
- 6**: A black component, possibly a fuse or relay.
- 7**: A grey rectangular component, likely a fuse or relay.
- 8**: A circular component, possibly a wheel hub or brake disc.
- 9**: A small black component, likely a fuse or relay.
- 10**: A small black component, likely a fuse or relay.
- 11**: A black component, possibly a fuse or relay.
- 12**: A small black component, likely a fuse or relay.
- 13**: A black component, possibly a fuse or relay.
- 14**: A small black component, likely a fuse or relay.
- 15**: A black component, possibly a fuse or relay.
- 16**: A black component, possibly a fuse or relay.
- 17**: A black component, possibly a fuse or relay.
- 18**: A black component, possibly a fuse or relay.
- 19**: A small black component, likely a fuse or relay.





LISTA DE KITS

Ítem	Referencia	Descripción	Contenido del Kit		
			Referencia	Descripción	Cant.
1	36JL0009	Kit Sprocket y Cadena	DV101048	Piñón Delantero 14T	1
			JL141000	Cadena 520x108L (Con O'ring)	1
			JL131228	Sprocket 38T	1
2	36JL0011	Kit Resorte y Arandela Válvulas	39201719	Reten Válvula	1
			JF511215	Asiento Válvula	1
			JF511217	Resorte Válvula	1
			JF511214	Reten Válvula	1
			DG101029	Cuña Válvula	2
3	36JL0012	Kit Antivibrantes Tanque Gas	JL171028	Antivibrante Tanque Cubierta Lat. Del. Izq.	1
			JL171029	Antivibrante Tanque Cubierta Lat. Del. Der.	1
			JL171030	Antivibrante Tanque Cubierta Central Izq.	1
			JL171031	Antivibrante Tanque Cubierta Central Der.	1
			JL171032	Antivibrante Tanque Cubierta Trasera	1
			JL171038	Empaque	1
4	36JL0013	Kit Antivibrantes Sillín	JL191007	Antivibrantes Sillín	6
			DK211007	Antivibrante Delantero Sillín	1
5	36JL0014	Kit Empaques	JL541207	Empaque Carcasa Clutch	1
			JL541208	Empaque Cubierta Volante	1
			JL521002	Empaque Cilindro	1
			JL511022	Empaque Culata	1
			JG541041	Empaque Carcasa Izquierda	1
			CS101128	Empaque Tensor Cadenilla	1
			JL511001	Empaque Tapa Culata	1
			JG591070	Empaque Silenciador	1
6	36JL0015	Kit Pines Reposapie Pasajero	JD113019	Pin Pasador	1
			30141031	Anillo Retenedor	1
			39104011	Arandela	1
			39078408	Pin	1

LISTA DE KITS

Ítem	Referencia	Descripción	Contenido del Kit		
			Referencia	Descripción	Cant.
7	36JL0019	Kit Boquereles Carburador	NA	Difusor	1
			NA	Aguja de la Cortina	1
			NA	Pulverizador	1
			NA	Boquerel de Alta	1
			DK121063	Boquerel de Baja	1
8	36JL0020	Kit Tornillo Aire Carburador	NA	Tornillo Ajuste	1
			DH121130	Anillo Retén Tornillo Drenaje	1
			DH121086	Resorte	1
			DH121087	Arandela	1
			DH121088	Anillo Retén Tornillo Ajuste	1
9	36JL0023	Kit Retenedores y Empaques	DK121058	Anillo Retén Taza Carburador	1
			DH121118	Anillo Retén Tornillo Drenaje	1
			DH121088	Anillo Retén Auto Choke	1
			DH121130	Anillo Retén Tornillo Ralentí	1
10	36JL0024	Kit Pines-arandela Carburador	DD121056	Soporte Aguja Carburador	1
			DD121050	Resorte Aguja Carburador	1
			DD121052	Arandela Aguja Carburador	1
			DD121054	Pin Aguja Carburador	1
11	36JL0041	Kit Pines Reposapie Conductor	JL113037	Pin Pasador	1
			30141031	Anillo Retenedor	1
			39104011	Arandela	1
			39078408	Pin	1

ACTUALIZACIONES

Fig. N°	Pág.	Item	Descripción	Referencia Actual	Referencia Nueva	Observación	Fecha
2	2	16	Anillo Retenedor		39269920	Nueva referencia	ago-13
3	3	11	Arandela Balancín Cóncava		DH101295	Para culata con espacio para balancín de 29.35 mm. No se requieren para culata con espacio para balancín de 28 mm	ago-13
		12	Arandela Balancín Plana		39244011		
4	4	4	Pin de Seguridad	LEB00001	390594717	Referencia errada en el catalogo	oct-13
10	11	6	Retén 12x24x5.5	JG601007		Descripción errada en el catalogo	ago-13
	12	29	Inyector Aceite		JG541020	Referencia no ilustrada en el catalogo	oct-13
12	14	1	Balanceador con Cuñero Corto		JU531215	Nueva referencia	oct-13
		3	Buje Balanceador Cuñero Corto		JG531228		
		4	Anillo Retenedor Balanceador Cuñero Corto		JG531229		
15	18	19	Inyector Aceite		JG541021	Referencia no ilustrada en el catalogo	oct-13
17	20	8	Corona Interna Clutch	JG551443	JU551406	Referencia errada en el catalogo	sep-13
		9	Porta Resortes Clutch	JU551406	JG551443		
21	24	10	Clutch de Una Vía	36DK0076	JY551402		oct-13
		11	Pin Pasador (Roller)	DH101163		No aplica, se elimino del catalogo	oct-13
		12	Resorte Arranque	DK101596			
		13	Platina	DK101605			
		14	Soporte Clutch de Una Vía		JG351019	Nueva referencia	oct-13
22	25	19	Capuchón Bujía	DH111015	DK111011	Referencia errada en el catalogo	ago-13
25	28	10	Tapón Espiga		DK181076	Nueva referencia	oct-13

ACTUALIZACIONES

Fig. N°	Pág.	Item	Descripción	Referencia Actual	Referencia Nueva	Observación	Fecha
25	28	11	Tuerca Espiga		DK181075	Nueva referencia	oct-13
27	30	6	Tornillo	KACA0820	DG161144	Referencia errada en el catalogo	ago-13
		9	Kit Pines Reposapie Conductor		36JL0041	Nueva referencia	ago-13
		24	Kit Pines Reposapie Pasajero		36JL0015		
		25	Antivibrante Reposapie Pasajero		JL113036		
	31	26	Platina de Seguridad Izquierda		JL113020		
		27	Platina de Seguridad Derecha		JL113032		
		28	Balín		30101236		
		29	Caucho Reposapie Conductor		JL113006		
29	33	1	Gato Central		020243/00	Integración Nacional	ago-13
34	38	6	Caucho Campana	JG131219	30151076	Referencia errada en el catalogo	ago-13
35	39	19	Tapa Tanque Líquido de Frenos		DK151045	Nueva referencia	ago-13
		20	Diafragma Tapa Tanque Líquido Frenos		DK151072		
		22	Platina Soporte Tanque Líquido de Frenos		JL131841	Nueva referencia	ago-13
		23	Platina Tapa Tanque Líquido de Frenos		JL131878		
		24	Tornillo Soporte Platina		39242001		
38	42	15	Resorte Suspensión	DK181073	JL121001	Referencia errada en el catalogo	oct-13
39	44	13A	Calcomanía Carenaje Derecha		4729/00	Integración Nacional	ago-13
		13B	Calcomanía Carenaje Izquierda		4730/00		

ACTUALIZACIONES

Fig. N°	Pág.	Item	Descripción	Referencia Actual	Referencia Nueva	Observación	Fecha
39	44	13A	Calcomanía Carenaje Derecha		4729/00	Integración Nacional	ago-13
		13B	Calcomanía Carenaje Izquierda		4730/00		
		14A	Calcomanía Guadabarro Del. Der. Roja		4677/00	Integración Nacional	ago-13
			Calcomanía Guadabarro Del. Der. Amarilla		4646/00		
		14B	Calcomanía Guadabarro Del. Izq. Roja		4678/00		
			Calcomanía Guadabarro Del. Izq. Amarilla		4677/00		
	45	16	Calcomanía "200 NS"		4725/00		
41	47	1	Tanque Gasolina (Con Medidor en la parte Inferior)	JL171044			
			Tanque Gasolina (Con Medidor en la parte Superior)		JL171081	Nueva referencia	oct-13
		6	Sensor Nivel de Gasolina (Para Tanque con medidor en la parte Inferior)	JL402600			
			Sensor Nivel de Gasolina (Para Tanque con medidor en la parte Superior)		JL402602	Nueva referencia	oct-13
	48	24	Resorte Protector Conducto Gasolina		JL171085	Nueva referencia	ago-13
		25	Anillo Retenedor Grifo de Gasolina		JL171096		
43	51	1	Velocímetro con Instalación		JL402405	Nueva referencia	oct-13
45	53	10	Buje 6x10	39078812	JL171040	Referencia y descripción erradas en el catalogo	
		13	Cubierta Cadena Lado Derecho		JL181253	Nueva referencia	ago-13
		14	Tornillo Cubierta Cadena		LAC00008		
48	56	15	Cubierta Trasera Luz Placa		JD401023	Nueva referencia	oct-13
50	58	3	Defensa Delantera Izquierda		020247/00	Disponible también como integración nacional	ago-13
		4	Defensa Delantera Derecha		020246/00		

ÍNDICE DE REFERENCIAS

PARTE No.	FIG. No.	PAG. No.
020243/00	1	33
020246/00	4	58
020247/00	3	58
020248/00	14	56
020982/00	10	56
1954400	1	34
1954500	5	34
30101195	3	19
30101236	28	31
30141031	22	30
30141031	6	59
30141031	11	60
30151076	6	38
30151082	22	38
30191038	14	39
30191048	3	57
30201064	4	57
31101173	7	6
31201079	5	40
36DH1902	4	36
36JG0011	7	28
36JG0018	21	39
36JL 0017	22	54
36JL0001	15	4
36JL0003	1	13
36JL0004	2	11
36JL0005	3	20
36JL0007	1	5
36JL0009	2	38
36JL0009	1	59
36JL0010	4	2
36JL0011	10	3
36JL0011	2	59
36JL0012	5	47
36JL0012	3	59
36JL0013	2	26
36JL0013	4	59

PARTE No.	FIG. No.	PAG. No.
36JL0014	2	1
36JL0014	6	2
36JL0014	12	4
36JL0014	4	5
36JL0014	16	13
36JL0014	12	18
36JL0014	5	19
36JL0014	5	59
36JL0015	24	30
36JL0015	6	59
36JL0019	5	21
36JL0019	7	60
36JL0020	6	21
36JL0020	8	60
36JL0021	7	21
36JL0022	8	21
36JL0023	10	21
36JL0023	9	60
36JL0024	9	21
36JL0024	10	60
36JL0025	1	33
36JL0026	13	44
36JL0027	14	44
36JL0028	14	44
36JL0029	14	44
36JL0030	14	44
36JL0031	31	50
36JL0041	9	30
36JL0041	11	60
36JU0001	2	5
36JU0002	6	20
39019811	15	39
39019811	11	54
39023911	21	22
39023911	17	32
39023911	18	49
39023911	27	50

PARTE No.	FIG. No.	PAG. No.
39024211	9	32
39029115	3	51
39042215	11	33
39045411	11	29
39055302	12	29
39059417	4	4
39070501	8	56
39073212	28	17
39074601	21	11
39078408	21	30
39078408	6	59
39078408	11	60
39080808	6	10
39080808	16	39
39084001	12	35
39084914	12	24
39090012	11	35
39097204	11	24
39099906	5	15
39099906	11	18
39099906	4	19
39104011	23	30
39104011	6	59
39104011	11	60
39104119	10	18
39104319	8	13
39104619	15	18
39105315	19	29
39105411	22	48
39106204	9	27
39107601	19	49
39118011	3	41
39118415	11	32
39119704	26	50
39122515	5	55
39128321	9	2
39150711	9	57

PARTE No.	FIG. No.	PAG. No.
39151004	27	17
39153721	7A	18
39166511	15	14
39167204	5	46
39167304	10	2
39168104	4	56
39177304	6	13
39177602	25	50
39177802	7	49
39178001	16	21
39178101	13	49
39178101	14	54
39178301	13	49
39178924	11	49
39179104	3	53
39190204	9	10
39190701	8	49
39190701	2	56
39191304	11	26
39193120	6	6
39193120	3	11
39194104	4	33
39194304	8	32
39194304	17A	49
39194304	10	54
39194404	23	17
39194404	4	25
39194404	5	28
39194404	14	57
39194604	7	32
39194604	5	33
39194604	18	47
39195404	18	30
39195604	3	27
39197215	9	56
39199020	2	18
39200511	18	11

PARTE No.	FIG. No.	PAG. No.
39201719	1	3
39201719	2	59
39203804	6	32
39203804	17	38
39206004	13	33
39206004	3	49
39213217	5	5
39214124	7	46
39214124	9	49
39214124	13	54
39215811	2	7
39216511	8	24
39216611	13	7
39218106	3	5
39220011	10	6
39220011	12	20
39220307	5	6
39220404	14	16
39220504	10	57
39224120	3	35
39224120	3	38
39224220	4	38
39238104	3	47
39242001	10	32
39242001	24	39
39242704	10	41
39244011	12	3
39246904	6	33
39247504	5	30
39247504	6	40
39247604	11	56
39248415	7	47
39249211	12	23
39256220	20	11
39256220	13	13
39260120	11	11
39260220	8	11

ÍNDICE DE REFERENCIAS

PARTE No.	FIG. No.	PAG. No.
39260607	3	9
39260607	16	14
39260801	15	2
39262921	8	2
39266921	10	4
39269920	16	2
39271115	29	17
39272315	6	27
39275404	11	23
39275821	6A	47
40326E	12	26
40327E	13	26
4646/00	14A	44
4647/00	14B	44
4677/00	14A	44
4678/00	14B	44
4725/00	16	45
4729/00	13A	44
4730/00	13B	44
4775/00	14A	44
4776/00	14B	44
52JL0073	1	18
59020001	14	49
59040014	17	49
59040048	10	37
59040048	2	40
59200006	11	13
59200028	14	11
59200036	2	14
59210029	10	35
59210029	4	52
AN111015	13	25
AP101236	3	4
AP121064	15	22
AP201025	18	57
BA122003	21	48
BF551037	6	7

PARTE No.	FIG. No.	PAG. No.
BF551037	15	7
BF601207	12	2
CB121042	12	21
CS101128	12	4
CS101128	5	59
DD111011	18	25
DD111012	11	25
DD121050	10	60
DD121052	10	60
DD121054	10	60
DD121056	10	60
DD141022	17	47
DD191015	14	41
DD201002	6	56
DE151043	9	37
DE151046	10	39
DE151047	3	37
DE151047	9	39
DE151048	5	37
DE191010	10	36
DE191010	8	39
DE191011	11	36
DE191028	7	36
DE191029	6	36
DE191033	15	36
DF161102	12	33
DG101029	9	3
DG101029	2	59
DG101418	8	18
DG101456	10	13
DG121002	12	22
DG151005	4	35
DG151049	6	35
DG161124	2	33
DG161144	6	30
DG171015	17	29
DG171016	4	29

PARTE No.	FIG. No.	PAG. No.
DG171018	5	29
DG171019	6	29
DG181008	8	41
DG181008	25	43
DH101048	9	14
DH101199	6	25
DH101235	12	7
DH101295	11	3
DH101381	3	13
DH101383	9	11
DH101383	17	18
DH101392	14	4
DH101396	9	24
DH101509	3	10
DH101607	5	23
DH101648	13	20
DH111013	16	25
DH111016	17	25
DH121063	14	21
DH121064	13	21
DH121086	8	60
DH121087	8	60
DH121088	8	60
DH121088	9	60
DH121118	9	60
DH121130	9	60
DH121130	8	60
DH161146	16	33
DH191006	9	40
DH191013	4	40
DH191017	17	41
DH191037	21	54
DJ151074	7	37
DJ151075	8	37
DJ161069	3	32
DJ161229	4	49
DJ161229	12	56

PARTE No.	FIG. No.	PAG. No.
DJ181065	2	16
DJ181065	22	17
DJ181065	9	46
DJ191023	14	36
DJ191029	2	36
DJ191030	3	36
DJ191031	5	36
DJ191056	8	36
DJ191057	1	36
DJ191082	11	41
DJ191083	12	41
DJ201072	13	56
DJ201100	9	36
DJ201108	16	36
DJ201246	13	41
DK101225	14	2
DK101284	5	25
DK101352	25	7
DK101386	10	14
DK111011	19	25
DK111028	8	25
DK121045	21	21
DK121047	15	21
DK121058	9	60
DK121063	7	60
DK151012	9	38
DK151013	8	38
DK151015	14	38
DK151026	2	34
DK151031	2	39
DK151036	1	38
DK151045	18	39
DK151063	7	39
DK151069	4	39
DK151072	19	39
DK151073	17	39
DK151074	17	39

PARTE No.	FIG. No.	PAG. No.
DK151081	20	38
DK151082	21	38
DK151083	1	39
DK151085	13	39
DK151088	11	39
DK151089	12	39
DK181006	4	42
DK181007	5	42
DK181009	14A	42
DK181010	14	42
DK181012	14B	42
DK181013	14C	42
DK181015	11	42
DK181017	9	42
DK181018	7	42
DK181019	8	42
DK181020	10	42
DK181021	6	42
DK181022	16	42
DK181023	17	42
DK181025	23	43
DK181028	24	43
DK181075	11	28
DK181076	10	28
DK211007	3	26
DK211007	4	59
DK221024	2	58
DL161015	21	50
DP101114	16	20
DP101191	23	11
DP101243	15	20
DP161145	10	56
DS101154	8	14
DS101215	9	18
DS121126	13	22
DS141012	12	49
DS161125	2	32

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PARTE No.	FIG. No.	PAG. No.
DS161287	6	26
DS201025	19	57
DU101225	7	4
DV101048	29	8
DV101048	1	59
EC401030	20	54
EC561023	2	9
FD211006	5	26
GH201012	6	55
JA113403	5	27
JA351627	13	24
JA541048	15	13
JA541233	2	19
JA581314	11	21
JB181223	5	51
JC101034	9	4
JC151020	8	35
JC181022	21	43
JC181023	20	42
JC201043	3	52
JC201046	9	35
JD113019	20	30
JD113019	6	59
JD191006	8	26
JD351207	12	25
JD351800	17	21
JD401007	5	56
JD401023	15	56
JD561416	5	10
JF511207	7	3
JF511214	2	59
JF511215	2	59
JF511217	2	59
JF511228	1	4
JF531007	2	6
JF531014	3	6
JG122028	2	53

PARTE No.	FIG. No.	PAG. No.
JG131001	2	35
JG131821	5	39
JG171029	20	16
JG181235	3	54
JG181236	2	54
JG181238	2	51
JG191008	4	26
JG232601	9	26
JG232606	10	26
JG351019	14	24
JG351209	9	25
JG351400	13	2
JG511021	3	1
JG511022	4	1
JG511046	5	2
JG511270	13	4
JG531027	8	6
JG531031	9	6
JG531039	13	6
JG531039	5	24
JG531040	14	6
JG531040	6	24
JG531041	12	6
JG531041	4	24
JG531207	7	14
JG531211	3	14
JG531212	4	14
JG531215	5	14
JG531220	2	4
JG531228	3	14
JG531229	4	14
JG541015	12	13
JG541020	29	12
JG541021	19	18
JG541041	16	13
JG541041	5	59
JG541044	5	13

PARTE No.	FIG. No.	PAG. No.
JG541045	22	11
JG541046	4	11
JG541058	18	13
JG541059	10	11
JG541063	4	13
JG541068	1	2
JG541074	17	13
JG541230	7	18
JG541231	16	18
JG551000	22	7
JG551010	26	8
JG551013	3	7
JG551015	5	18
JG551017	4	18
JG551019	27	8
JG551020	5	7
JG551021	19	7
JG551021	24	7
JG551022	10	7
JG551022	18	7
JG551025	11	7
JG551027	1	7
JG551213	4	7
JG551214	7	7
JG551215	20	7
JG551220	8	7
JG551222	16	7
JG551223	17	7
JG551224	21	7
JG551225	23	7
JG551227	9	7
JG551228	14	7
JG551423	14	20
JG551427	2	20
JG551428	4	20
JG551443	9	20
JG551447	7	20

PARTE No.	FIG. No.	PAG. No.
JG551449	5	20
JG551451	11	20
JG561009	17	11
JG561010	4	9
JG561011	1	9
JG561012	7	9
JG561013	8	9
JG561016	9	9
JG561200	10	10
JG561204	15	11
JG561205	16	11
JG561215	11	9
JG561215	11	10
JG561217	13	10
JG561218	12	10
JG561222	5	9
JG561225	10	9
JG561226	19	11
JG571014	24	11
JG571016	25	11
JG571018	2	15
JG571024	14	13
JG581014	30	17
JG581014	8	28
JG591038	3	23
JG591039	6	23
JG591053	13	23
JG591070	10	23
JG591070	5	59
JG591088	15	23
JG591096	7	23
JG591097	8	23
JG601005	6	14
JG601007	6	11
JG601007	18	14
JG601011	12	14
JG601012	13	14

PARTE No.	FIG. No.	PAG. No.
JG601013	11	14
JG601209	8	16
JG601210	7	16
JG601211	18	16
JG601221	13	16
JG601229	17	16
JG601235	17A	16
JG601400	16	16
JG621412	3	24
JG621413	2	24
JG621417	7	24
JL111054	4	27
JL111078	6	28
JL111081	3	28
JL111082	4	28
JL111092	7	27
JL111093	8	27
JL111103	2	28
JL111106	1	28
JL111109	18	29
JL113000	8	30
JL113002	1	30
JL113006	29	31
JL113007	2	30
JL113012	3	30
JL113013	12	30
JL113014	14	30
JL113015	16	30
JL113016	15	30
JL113020	26	31
JL113026	13	30
JL113027	17	30
JL113028	19	30
JL113032	27	31
JL113033	4	30
JL113033	7	40
JL113034	7	30

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PARTE No.	FIG. No.	PAG. No.
JL113036	25	30
JL113037	11	60
JL113201	9	33
JL113202	17	33
JL113207	7	33
JL113209	15	33
JL113210	3	33
JL113212	8	33
JL113400	1	27
JL113401	2	27
JL113800	3	56
JL113803	7	56
JL121001	15	42
JL122001	8	29
JL122002	7	29
JL122003	10	29
JL122004	13	29
JL122006	1	29
JL122008	14	29
JL122009	9	29
JL122013	3	29
JL131000	7	35
JL131001	13	35
JL131004	3	34
JL131004	1	35
JL131005	5	35
JL131203	13	38
JL131209	4	34
JL131211	15	38
JL131216	5	38
JL131218	16	38
JL131220	6	39
JL131225	7	38
JL131226	11	38
JL131228	1	59
JL131802	12	36
JL131803	3	39

PARTE No.	FIG. No.	PAG. No.
JL131804	1	37
JL131805	6	37
JL131806	2	37
JL131807	4	37
JL131811	12	32
JL131812	13	32
JL131841	22	39
JL131877	20	39
JL131878	23	39
JL141000	1	59
JL151002	2	42
JL151003	3	42
JL151004	13	42
JL151012	12	42
JL151021	1	41
JL151023	18	41
JL151024	1	42
JL151026	2	41
JL151028	5	41
JL151030	6	41
JL151032	18	42
JL151034	7	41
JL151035	9	41
JL151036	26	43
JL151037	22	43
JL151038	2A	41
JL161001	1	40
JL161003	15	41
JL161006	8	40
JL161008	16	41
JL161010	3	40
JL161200	2	52
JL161201	1	52
JL171018	20	47
JL171019	19	47
JL171020	23	48
JL171022	2A	49

PARTE No.	FIG. No.	PAG. No.
JL171023	2	49
JL171024	5	49
JL171028	3	59
JL171029	3	59
JL171030	3	59
JL171031	3	59
JL171032	3	59
JL171035	12	47
JL171036	11	47
JL171037	8	47
JL171038	3	59
JL171040	10	53
JL171044	1	47
JL171045	2	44
JL171046	3	44
JL171048	6	49
JL171049	4	47
JL171056	1	44
JL171057	1	49
JL171060	14	47
JL171061	16	49
JL171062	15	49
JL171063	9	47
JL171070	28	50
JL171071	29	50
JL171081	1	47
JL171085	24	48
JL171096	25	48
JL171600	2	47
JL171800	13	47
JL171801	16	47
JL171802	10	47
JL171803	15	47
JL181005	7	44
JL181006	5	53
JL181008	1	54
JL181200	8	44

PARTE No.	FIG. No.	PAG. No.
JL181201	9	44
JL181203	6	54
JL181205	1	53
JL181209	15	32
JL181211	8	44
JL181212	9	44
JL181214	23	50
JL181218	11	57
JL181219	22	50
JL181220	20	49
JL181221	16	32
JL181224	15	29
JL181225	16	29
JL181226	8	46
JL181229	1	46
JL181232	6	46
JL181233	5	44
JL181234	4	44
JL181235	19	42
JL181235	18	54
JL181236	15	54
JL181237	17	54
JL181241	4	51
JL181247	5	54
JL181249	16	54
JL181253	13	53
JL181256	3	16
JL181401	6	44
JL181402	4	32
JL181405	1	32
JL181407	6	53
JL181408	7	53
JL181409	4	53
JL181410	12	53
JL181411	5	32
JL191001	1	26
JL191004	7	26

PARTE No.	FIG. No.	PAG. No.
JL191007	4	59
JL231000	1	58
JL231201	3	58
JL231203	4	58
JL231404	5	58
JL231405	6	58
JL231600	23	41
JL231601	22	41
JL233002	12	44
JL233003	11	44
JL233004	10	44
JL233005	15	45
JL233006	16	45
JL233015	9	19
JL351003	3	25
JL351009	2	25
JL351200	10	25
JL351201	14	25
JL351202	15	25
JL351600	1	24
JL351800	7	13
JL401002	1	56
JL401003	3	55
JL401004	4	55
JL401005	1	55
JL401006	2	55
JL401012	9	54
JL401400	20	41
JL401401	21	41
JL401402	10	33
JL401403	19	41
JL401600	8	57
JL401801	13	57
JL401803	12	57
JL402001	1	25
JL402201	5	57
JL402202	6	57

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PARTE No.	FIG. No.	PAG. No.
JL402203	1	57
JL402208	17	57
JL402400	1	51
JL402403	8	51
JL402405	1	51
JL402600	6	47
JL402602	6	47
JL403000	2	57
JL403600	14	33
JL501003	1	11
JL511001	2	1
JL511001	5	59
JL511002	1	1
JL511006	4	3
JL511007	5	3
JL511009	3	2
JL511010	2	3
JL511011	3	3
JL511016	3	21
JL511022	6	2
JL511022	5	59
JL511029	11	2
JL511205	6	3
JL511219	7	2
JL511220	6	4
JL511221	5	4
JL511222	8	4
JL521002	4	5
JL521002	5	59
JL521200	6	5
JL541202	1	19
JL541203	7	19
JL541207	12	18
JL541207	5	59
JL541208	5	19
JL541208	5	59
JL541210	13	18

PARTE No.	FIG. No.	PAG. No.
JL541221	26	12
JL541222	18	18
JL541223	10	19
JL561401	1	10
JL561404	2	10
JL561405	4	10
JL561407	7	10
JL561408	8	10
JL561409	14	10
JL561410	15	10
JL581000	1	22
JL581004	16	22
JL581007	5	22
JL581009	8	22
JL581010	14	22
JL581015	11	22
JL581016	10	22
JL581018	7	22
JL581022	18	22
JL581023	2	22
JL581024	6	22
JL581025	4	22
JL581027	4	21
JL581201	1	21
JL581204	18	21
JL581205	19	21
JL581206	20	21
JL581300	2	21
JL591048	2	23
JL591052	1	23
JL591075	9	23
JL591086	16	23
JL591144	4	23
JL591148	17	23
JL601000	6	16
JL601200	15	16
JL601208	12	16

PARTE No.	FIG. No.	PAG. No.
JL601209	21	17
JL601210	1	16
JL601212	11	16
JL601213	24	17
JL601214	25	17
JL601215	19	16
JL601219	10	16
JL601220	9	16
JL601227	24	17
JL601229	12	16
JL601231	4	16
JN351604	16	57
JU231205	12	58
JU231207	11	58
JU401803	15	57
JU531021	4	6
JU531027	1	6
JU531213	7	11
JU531213	1	14
JU531215	1	14
JU541005	13	11
JU551401	6	18
JU551402	10	20
JU551404	1	20
JU551406	8	20
JU571000	1	15
JW171015	4	16
JW181236	3	46
JY551402	10	24
JZ401013	7	57
KACA0635	9	58
KACA0830	14	32
KACB0514	6	51
KACB0835	19	54
KADA0616	5	16
KADA0630	20	22
KADM0610	19	22

PARTE No.	FIG. No.	PAG. No.
KADP0516	27	12
KADQ0620	11	4
KADQ0620	14	14
KADQ0625	14	23
KADQ0625	1A	24
KADQ0630	14	18
KADQ0630	6	19
KADQ0645	8	19
KAEM0622	9	22
KBBG0612	19	13
KBQA3506	17	22
KBUA0612	4	46
KBUB0410	8	53
KBUB0512	2	46
KBUC0516	12	54
KDBE0613	8	58
KEAA1110	3	15
KEBA3715	9	13
LAA00019	10	38
LAC00008	14	53
LAC00016	11	30
LAC00017	7	58
LAC00019	2	29
LAC00020	4	41
LAC00022	10	49
LAC00024	6	9
LAC00029	10	58
LAC00034	30	50
LAC00036	11	53
LAC00037	9	53
LAC00054	15	53
LAD00037	13	36
LAD00040	26	17
LAD00040	9	28
LAD00077	5	11
LAE00010	7	25
LAE00014	2	13

[illegible]

FICHA TÉCNICA PULSAR 200 NS

Motor : 4T, monocilíndrico, enfriada por líquido.

Diámetro x Carrera : 72.00mm x 49.00mm

Desplazamiento : 199.4 cc

Índice de compresión : 11:1

Potencia máxima : 23.2 HP @ 9.500 rpm

Torque máximo : 18.3 Nm @ 8.000rpm

Sistema de ignición : CDI digital con microprocesador y TPS

Bujías : 2 unds laterales PRG6HCC y 1 central BOSCH YR5NE

Tolerancia de las bujías : 0.7 a 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 : 12 litros

Reserva : 2.4 litros

Reserva utilizable : 2.2 litros

Dimensiones

Largo x Ancho x Alto : 2017 mm x 804 mm x 1195 mm

Distancia entre ejes : 1363 mm

Radio de giro : 2500 mm

Altura al piso : 167 mm (Min.)

Llantas Delantera : 100/80 x 17, 52P tubeless

Trasera : 130/70 x 17, 61P tubeless

Presión de aire Delantera : 25 PSI

Trasera (Solo) : 28 PSI

Trasera (Con Parrillero) : 32 PSI

Sistema Eléctrico : 12 Volts DC

Faro delantero : 55/60 W

Luz de día : 3 W c/u (2 Uds.)

Luz de Stop : LED/LED

Luces direccionales : 10 W

Indicadores del tablero : LED

Velocímetro : Display digital

Pito : 12 V DC

Batería : 12V - 8 Ah

Peso en seco : 145 kg.



pulsar
200NS

