

pulsar
135LS

BAJAJ
Distinctly Ahead



Mobil Super™
4T Ultra

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 EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CÓDIGO
PULSAR 200 NS	DELANTERA	100/80-17	IRC	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 220	DELANTERA	90/90X17	IRC	NF45	PISTERA TUBE LESS	41070-9017-NF45/18
				NF52TL	PISTERA TUBE LESS	41070-9017-NF52TL/18
				NF42	PISTERA TUBE LESS	41070-9017-NF42/18
				NF46	PISTERA TUBE LESS	41070-9017-NF46/18
		110/70-17		RX01	PISTERA TUBE LESS	41070-1117-RX01/18
	TRASERA	130/70-17	IRC	RX01	PISTERA TUBE LESS	41070-1317-RX01/18
		120/80X17		NR57TL	PISTERA TUBE LESS	41070-1217-NR57TL/18
AVENGER 220	DELANTERA	90/90X17	IRC	NF45	PISTERA	41070-9017-NF45/18
	TRASERA	130/90X15		NR67	SPORT	41070-1315-NR67/18
PULSAR 200/180 UG	DELANTERA	2.75X17	IRC	NF53	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

APLICACIONES DE LAS LLANTAS IRC EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CÓDIGO
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
	TRASERA	110/80-17	IRC	NR53	PISTERA	41070-1117-NR53/18
				NR64	PISTERA	41070-1117-NR64/18
		100/80X17		NR73	PISTERA	41070-1017-NR73/18
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
	TRASERA	3.00X18	IRC	GP1	TRIAL ROMBO	41070-3018-GP1/18
				NR1	SPORT	41070-3018-NR1/18
				NR53	PISTERA	41070-3018-NR53/18
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
	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
		80/90-17		NR78YL	PISTERA	41070-8017-NR78Y/18
DISCOVER 100M	DELANTERA	90/80-17	IRC	NR73TT	PISTERA	41070-9017-NR73TT/18
	TRASERA	100/80X17		NR73	PISTERA	41070-1017-NR73/18

APLICACIONES DE LAS LLANTAS IRC EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CÓDIGO
PLATINO 125 5S, PLATINO CT, 100 SPORT, 125, XCD 125	DELANTERA	90/80-17	IRC	NR73TT	PISTERA	90/80-17-NR73-TT
		70/90-17		NF63BZ	PISTERA	70/90-17-NF63BZ-TT
		2.75X17		NR53	PISTERA	275-17-NR53-TT
	TRASERA	100/80-17	IRC	GP1	TRIAL ROMBO	275-17-GP1-TT
		3.00X17		NR73	PISTERA	100/80-17-NR73-TT
		3.00X17		GP1	TRIAL ROMBO	300-17-GP1-TT
BOXER CON RIN 17" BM 150, CT 100, BM 100	DELANTERA	90/80-17	IRC	NR1	SPORT	300-17-NR1-TT
		90/90-17		NR73TT	PISTERA	41070-9017-NR73TT/18
		2.75X17		NR53	PISTERA	41070-2717-NR53/18
	TRASERA	100/80-17	IRC	NR53	PISTERA	41070-2717-NR53/18
		100/80-17		GP1	TRIAL ROMBO	41070-2717-GP1/18
		3.00X17		GP1	TRIAL ROMBO	41070-1017-NR73/18
BOXER BM 100 CLASSIC ES	DELANTERA	2.75X17	IRC	NR1	SPORT	41070-3017-GP1/18
		3.00X17		NR53	PISTERA	41070-3017-NR1/18
	TRASERA	2.75X17	IRC	NR1	SPORT	41070-2717-NR53/18
		3.00X17		NR53	PISTERA	41070-3017-NR1/18
BOXER CON RIN 18" 4T, UG, K-TEC	DELANTERA	2.50X18	IRC	NR21	SPORT	41070-2718-NR21/18
				NF2	LINEAL	41070-2518-NF2/18
	TRASERA	3.00X18	IRC	NR53	PISTERA	41070-2518-NR53/18
				GP1	TRIAL ROMBO	41070-3018-NR53/18
				NR1	SPORT	41070-3018-GP1/18
				NR53	PISTERA	41070-3018-NR1/18
BOXER CON RIN 18" (S1D) CALIBER 115 WIND 125	DELANTERA	2.75X18	IRC	GP1	TRIAL ROMBO	41070-3018-NR53/18
				NR1	SPORT	41070-2718-NR21/18
				NR53	PISTERA	41070-2718-NF2/18
	TRASERA	3.00X18	IRC	GP1	TRIAL ROMBO	41070-2718-NR53/18
				NR1	SPORT	41070-3018-GP1/18
				NR53	PISTERA	41070-3018-NR1/18

APLICACIONES DE LAS LLANTAS IRC EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CÓDIGO
AVANTI	DELANTERA	2.25X17	IRC	NF3	LINEAL	41070-2217-NF3/18
		2.50X17		NR53	PISTERA	41070-2217-NR53/18
				TR1	TRIAL ROMBO	41070-2517-TR1/18
	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
TRASERA						

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.



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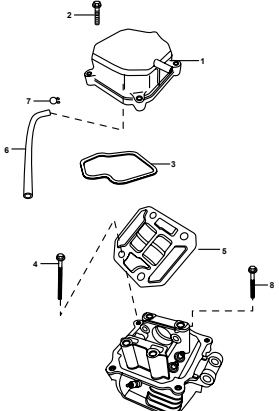
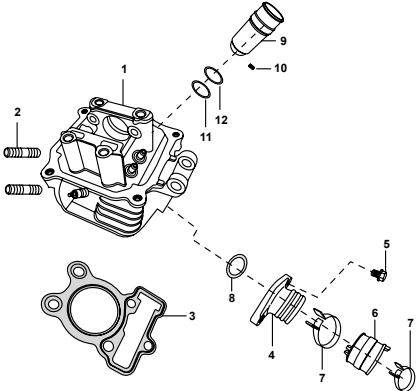
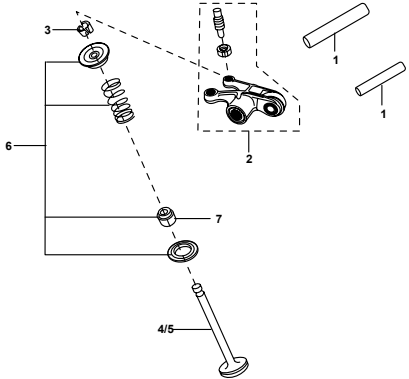
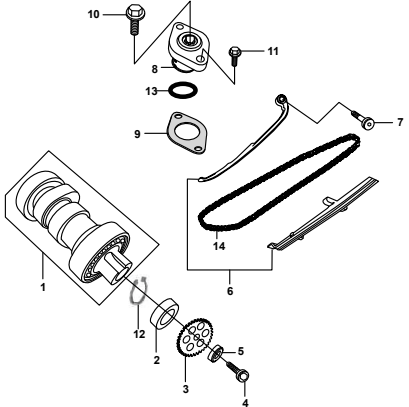
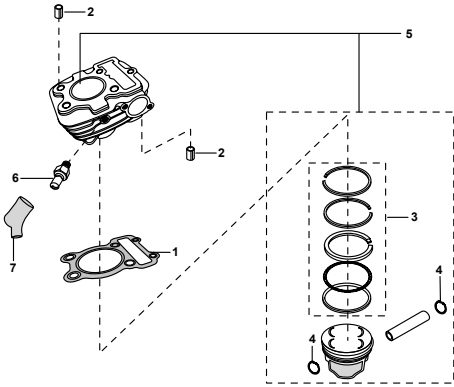
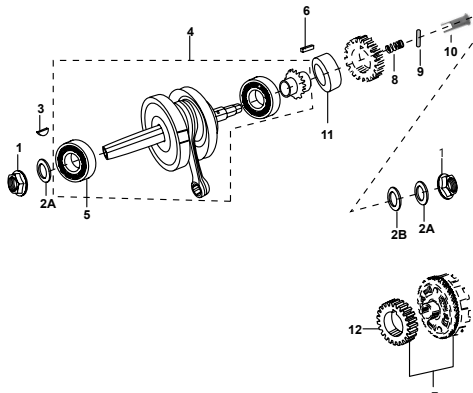
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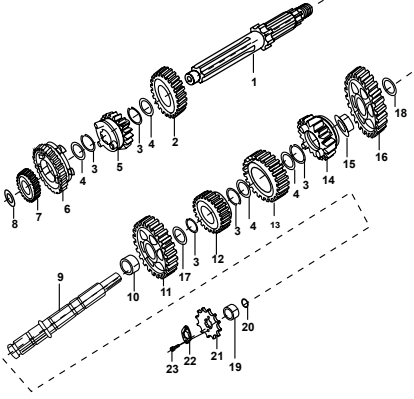
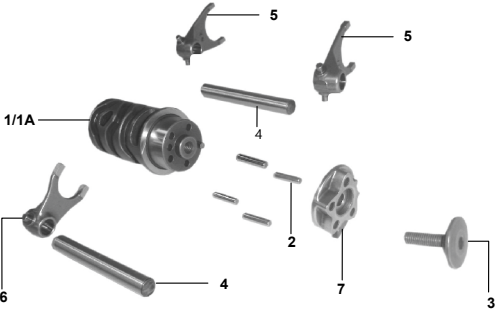
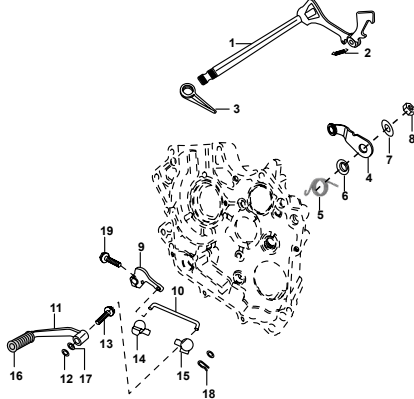
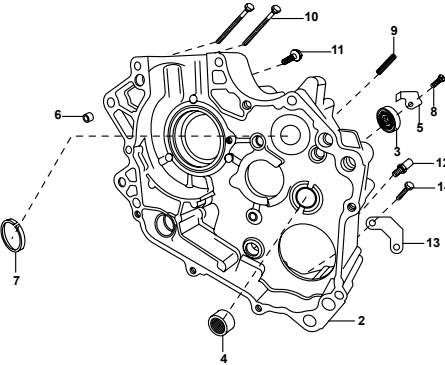
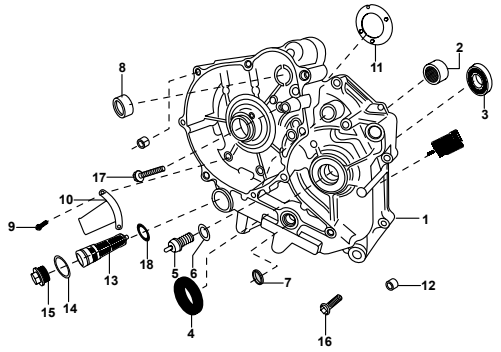
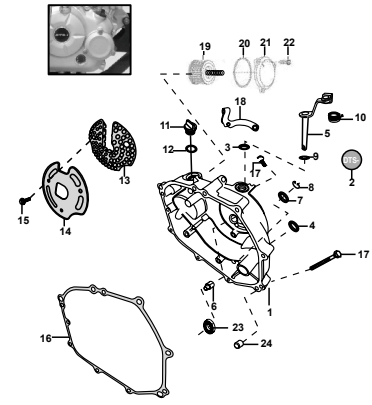
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ÍNDICE DE GRÁFICOS

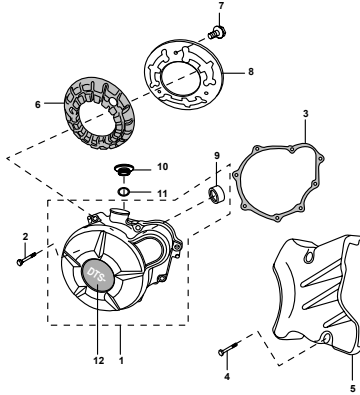


FIGURA N° 13 : CUBIERTA VOLANTE /
CUBIERTA CADENA

PÁG. N°.
14

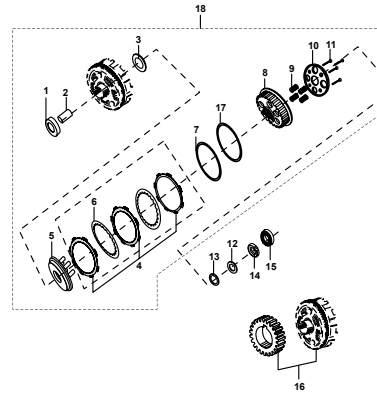


FIGURA N° 14 : CLUTCH

PÁG. N°.
15

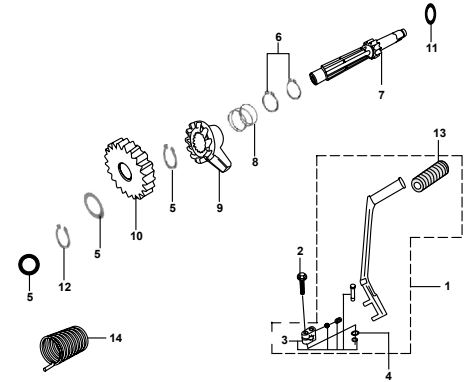


FIGURA N° 15 : PEDAL CRANK

PÁG. N°.
16

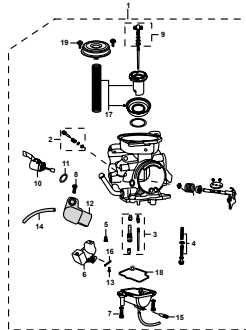
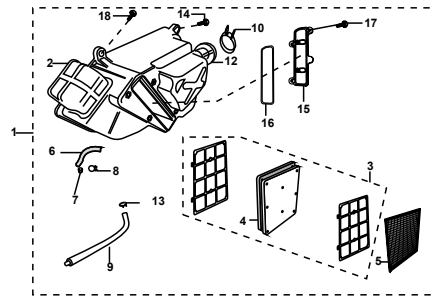


FIGURA N° 16 : CARBURADOR

PÁG. N°.
17



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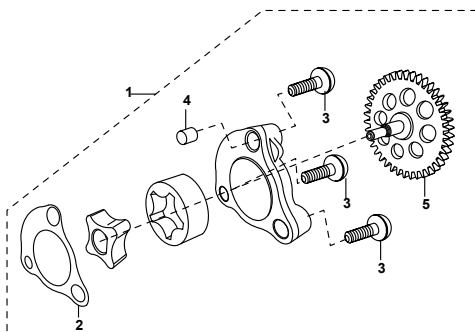


FIGURA N° 19 : BOMBA DE ACEITE

PÁG. N°.
20

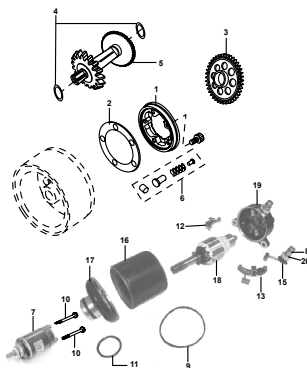


FIGURA N° 20 : MOTOR DE ARRANQUE

PÁG. N°.
21

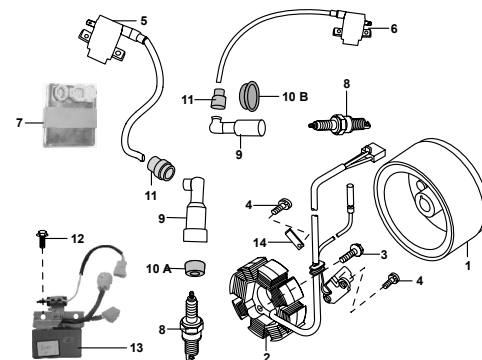


FIGURA N° 21 : MAGNETO / C.D.I. / PLATO DE BOBINAS

PÁG. N°.
22

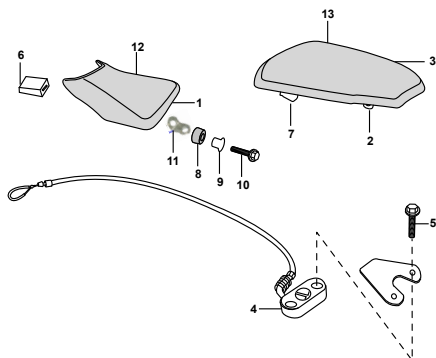


FIGURA N° 22 : SILLÍN

PÁG. N°.
23

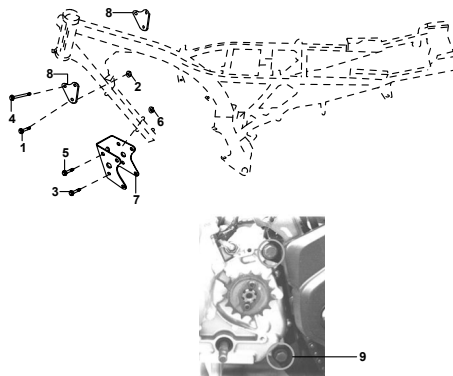


FIGURA N° 23 : PARTES DEL CHASIS

PÁG. N°.
24

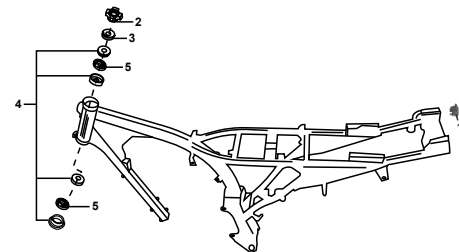


FIGURA N° 24 : CHASIS

PÁG. N°.
25

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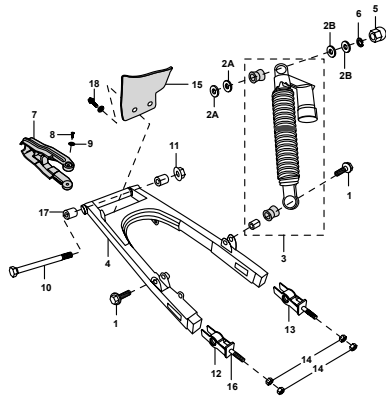


**FIGURA Nº 25 : AMORTIGUADOR TRASERO /
BRAZO OSCILANTE**

**PÁG. Nº.
26**

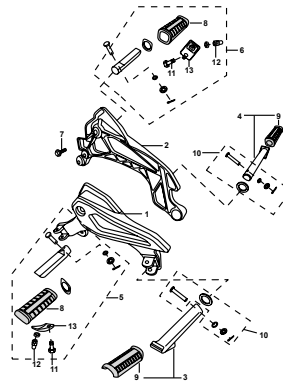


**FIGURA Nº 26 : REPOSAPIE CONDUCTOR /
PASAJERO**

**PÁG. Nº.
27**

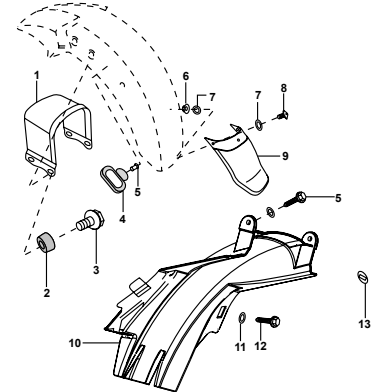


FIGURA Nº 27 : GUARDABARRO TRASERO

**PÁG. Nº.
28**

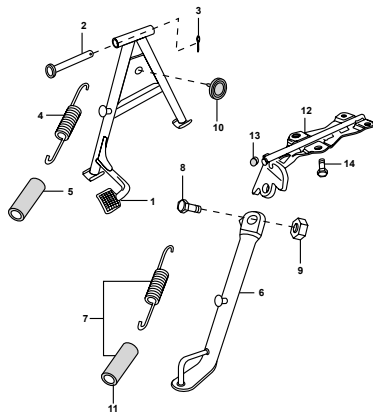


**FIGURA Nº 28 : GATO CENTRAL / GATO
LATERAL**

**PÁG. Nº.
29**

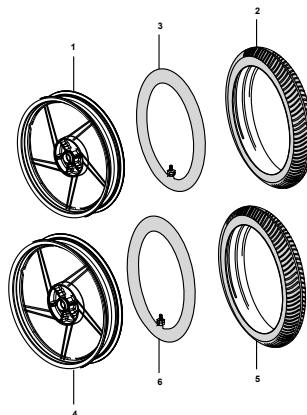


FIGURA Nº 29 : LLANTAS / RINES

**PÁG. Nº.
30**

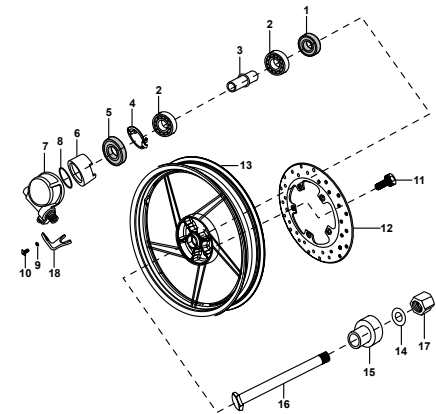
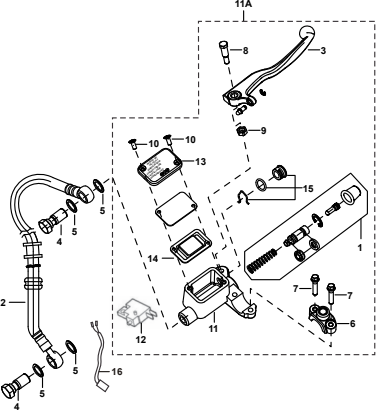
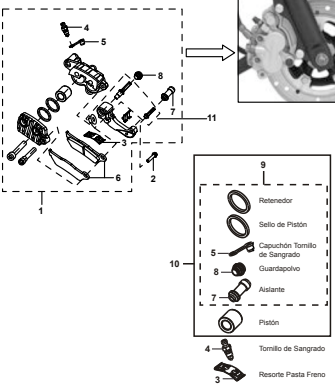
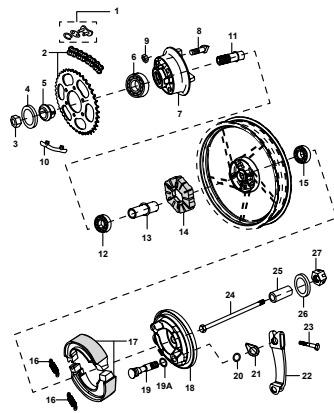
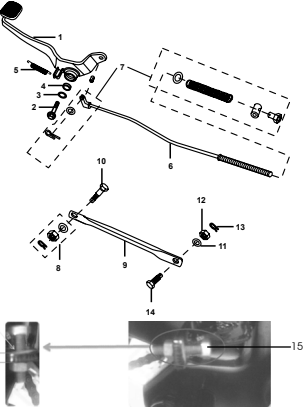
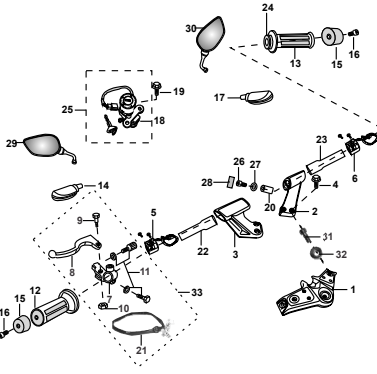
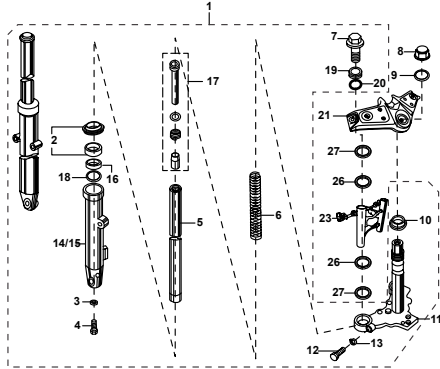


**FIGURA Nº 30 : DISCO DE FRENO
DELANTERO**

**PÁG. Nº.
31**

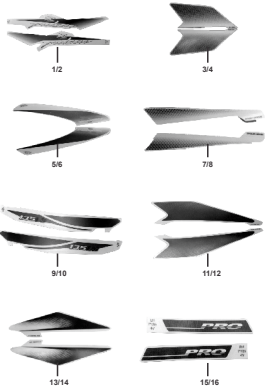
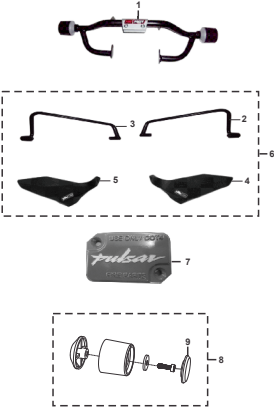
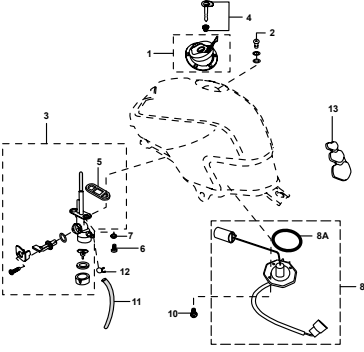
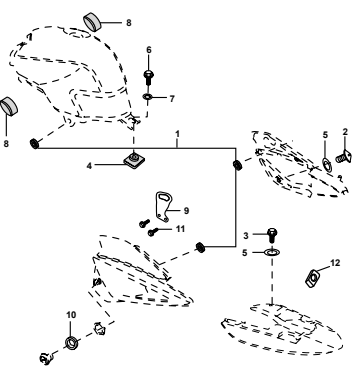
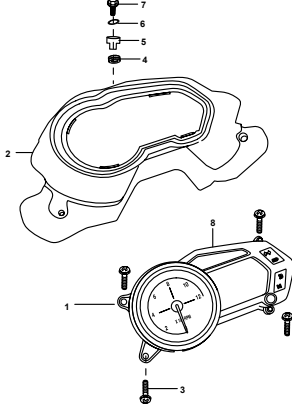
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	FIGURA Nº 31 : BOMBA FRENO DELANTERO PÁG. Nº. 32
	FIGURA Nº 32 : CALIPER DELANTERO PÁG. Nº. 33
	FIGURA Nº 33 : RUEDA TRASERA PÁG. Nº. 34 - 35
	FIGURA Nº 34 : PEDAL FRENO TRASERO PÁG. Nº. 36
	FIGURA Nº 35 : MANUBRIO PÁG. Nº. 37 - 38
	FIGURA Nº 36 : SUSPENSIÓN DELANTERA PÁG. Nº. 39

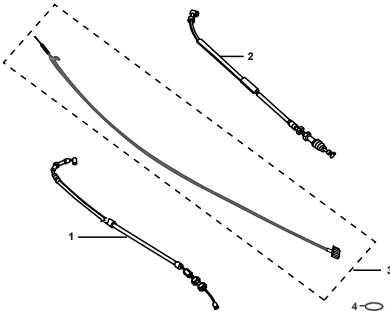
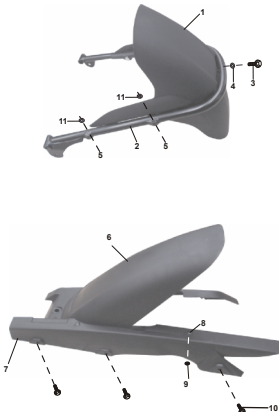
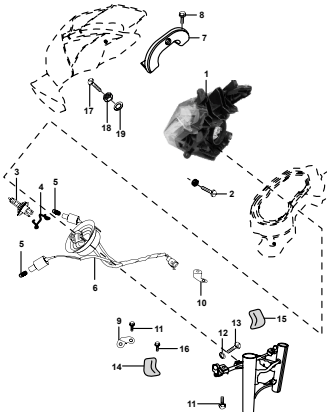
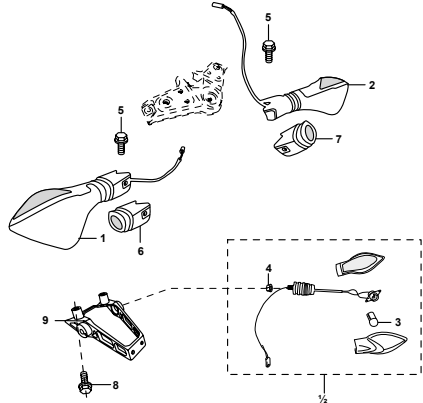
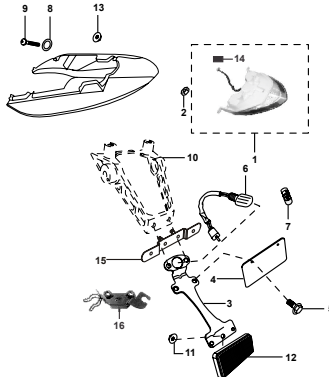
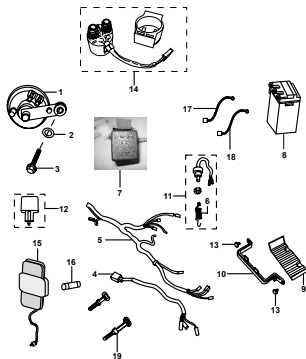
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FIGURA N° 37 : TANQUE DE GASOLINA/ GUARDABARRO/ TAPAS LATERALES	FIGURA N° 37A : CALCOMANÍAS DUOTONO	FIGURA N° 38 : CALCOMANÍAS PULSARMANIA
FIGURA N° 39 : CALCOMANÍAS PULSAR GP	FIGURA N° 40 : ACCESORIOS PULSAR GP	FIGURA N° 41: CALCOMANÍAS PULSAR RACING

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	FIGURA N° 42: ACCESORIOS PULSAR RACING	PÁG. N°. 50		FIGURA N° 43 : CALCOMANÍAS PULSAR PRO	PÁG. N°. 51		FIGURA N° 44 : ACCESORIOS PULSAR PRO	PÁG. N°. 52
	FIGURA N° 45 : GRIFO DE GASOLINA	PÁG. N°. 53		FIGURA N° 46 : ANTIVIBRANTES TANQUE GASOLINA Y TAPAS LATERALES	PÁG. N°. 54		FIGURA N° 47 : VELOCÍMETRO	PÁG. N°. 55

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FIGURA N° 48 : CABLES	PÁG. N°. 56	FIGURA N° 49 : PROTECTOR LLANTA	PÁG. N°. 57	FIGURA N° 50 : FAROLA	PÁG. N°. 58
					
FIGURA N° 51 : DIRECCIONALES	PÁG. N°. 59	FIGURA N° 52 : STOP / PORTA PLACA	PÁG. N°. 60	FIGURA N° 53 : EQUIPO ELÉCTRICO	PÁG. N°. 61

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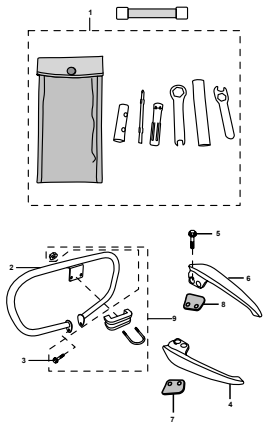


FIGURA N° 54: ACCESORIOS
/ HERRAMIENTAS

PÁG. N°.
62

This diagram illustrates the assembly of a carburetor. The main components shown are:

- 1**: Carburetor body (top view).
- 2**: Bolt for securing the top cover.
- 3**: Gasket for the top cover.
- 4**: Bolt for securing the bottom cover.
- 5**: Bottom cover (air filter plate).
- 6**: Air filter element.
- 7**: O-ring for the air filter element.
- 8**: Bolt for securing the bottom cover.

The diagram shows the carburetor body (1) with a top cover (2) and a gasket (3). The bottom cover (5) is shown with a gasket (6) and an O-ring (7). The bottom cover (5) is secured by bolts (4) and (8). The air filter element (6) is shown with an O-ring (7).

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

- 1**: Main carburetor body.
- 2**: Two screws for the side cover.
- 3**: Side cover gasket.
- 4**: Jet needle assembly.
- 5**: Jet needle screw.
- 6**: Jet needle spring.
- 7**: Jet needle spring cap.
- 8**: Jet needle O-ring.
- 9**: Jet needle.
- 10**: Jet needle pin.
- 11**: Jet needle pin O-ring.
- 12**: Jet needle pin.

pulsar 135LS

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

- 1**: Two cylindrical rods or pins.
- 2**: A complex mechanical housing or bracket, shown in a dashed box with a small inset showing a detail of a pin and washer.
- 3**: A small circular washer or spacer.
- 4/5**: A long, angled rod or lever arm with a circular base.
- 6**: A vertical support structure or frame.
- 7**: A small cylindrical component, possibly a pin or bush.

The assembly sequence is indicated by dashed lines: the rod (4/5) is inserted into the support (6) through a washer (3) and a small cylinder (7). The housing (2) is then positioned to receive the rod. The two rods (1) are shown separately, likely for securing the housing or another part of the assembly.

pulsar 135LS

pulsar 135LS

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

- 1**: Piston crown and rings
- 2**: Piston pin
- 3**: Piston rings (shown in a separate view)
- 4**: Piston pin clip
- 5**: Connecting rod
- 6**: Piston pin clip
- 7**: Piston pin clip
- 8**: Piston pin clip

pulsar 135LS

This exploded view diagram illustrates the assembly of a mechanical component. The main assembly is shown in the center, with a dashed box highlighting a sub-assembly of parts 1, 2A, 3, 4, and 5. To the right, a separate sub-assembly is shown, consisting of parts 6, 7, 8, 9, 10, and 11. Below this, a detailed view of the gear mechanism is shown, with parts 12 and 7. The diagram includes the following numbered parts:

- 1: A small cylindrical component, likely a pin or bush.
- 2A: A small ring or washer.
- 3: A small cylindrical component, likely a pin or bush.
- 4: A large cylindrical component, likely a housing or support.
- 5: A small cylindrical component, likely a pin or bush.
- 6: A small cylindrical component, likely a pin or bush.
- 7: A gear or sprocket.
- 8: A small cylindrical component, likely a pin or bush.
- 9: A small cylindrical component, likely a pin or bush.
- 10: A small cylindrical component, likely a pin or bush.
- 11: A small cylindrical component, likely a pin or bush.
- 12: A gear or sprocket.

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FIGURA N° 7 : TRANSMISIÓN (1/2)

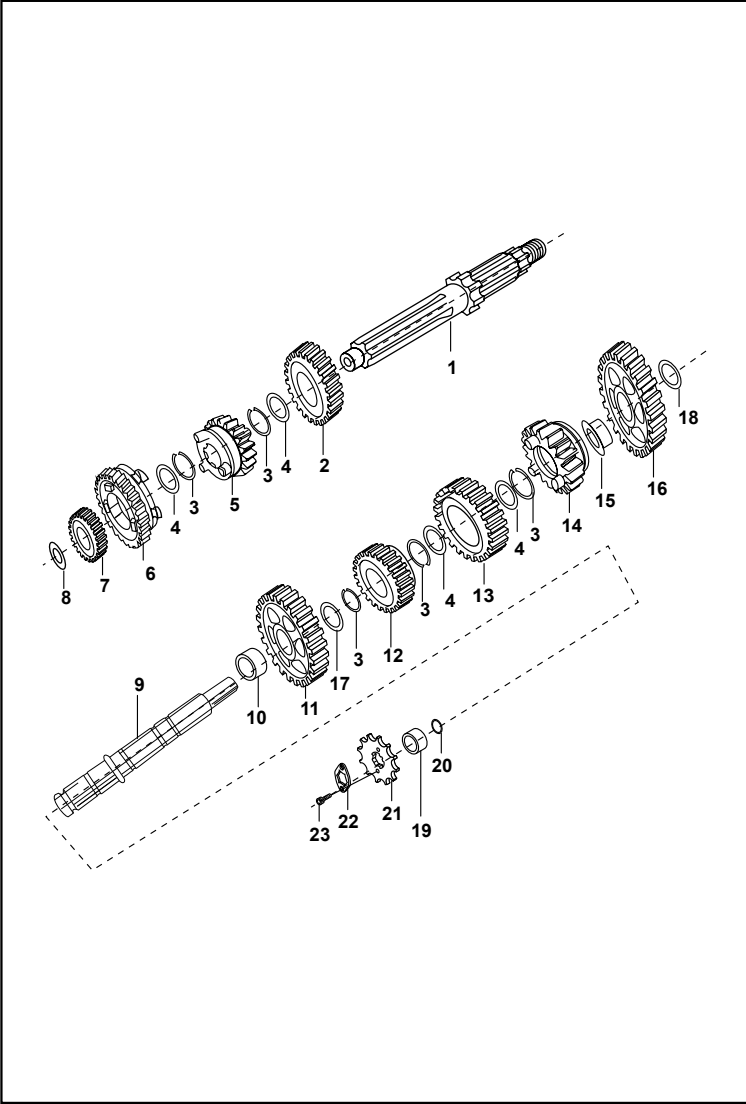


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JD551000	Eje Caja (Sin orificio de Lubricacion)	1	
	JZ551006	Eje Caja (Con orificio de Lubricacion)	1	Desde Abril-11
2	JD551207	Piñón Caja 4a. (4mm de Grosor en el Pin)	1	
	JZ551202	Piñón Caja 4a. (3mm de Grosor en el Pin)	1	Desde Abril-11
3	39098717	Pin Eje Caja	5	
4	JA551002	Arandela Caja	4	
5	JD551206	Piñón Caja 3a.(28mm de Espesor- 21T)	1	
	JZ551201	Piñón Caja 3a.(29mm de Espesor-21T)	1	Desde Abril-11
	JE551201	Piñón Caja 3a.(29mm de Espesor-18T)	1	
6	JD551205	Piñón Caja 5a. (Altura del Buje 2mm)	1	
	JZ551213	Piñón Caja 5a. (Altura del Buje 0.05mm)	1	Desde Abril-11
7	JD551201	Piñón Caja 2a. (Espesor 9.4mm)	1	
	JZ551200	Piñón Caja 2a. (Espesor 10.3mm)	1	Desde Abril-11
8	JA551004	Arandela Caja	1	
9	JD551002	Eje de Salida (Punta de 12mm. de Diametro)	1	
	JZ551008	Eje de Salida (Punta de 13mm. de Diametro)	1	Desde Abril-11
10	JD551208	Buje Piñón (Requiere la JD551209)	1	
	JZ551210	Buje Piñón (No Requiere la JD551209)	1	
11	JD551202	Piñón Caja 2a.	1	
	JZ551206		1	Desde Abril-11
12	JD551203	Piñón Caja 5a. (24mm de Altura)	1	
	JZ551211	Piñón Caja 5a. (22.7mm de Altura)	1	Desde Abril-11
13	JD551204	Piñón Caja 3a.(Perforaciones Pasantes - 28T)	1	
	JZ551212	Piñón Caja 3a. 28 Dientes	1	Desde Abril-11
	JE551206	Piñón Caja 3a. 24 Dientes	1	
14	JD551200	Piñón Caja 4a.	1	
	JZ551208		1	Desde Abril-11

This exploded view diagram illustrates the assembly of a mechanical system, likely a gearbox or a drive unit. The components are numbered 1 through 23. The assembly is organized into three main horizontal sections. The top section features a long shaft (1) with a series of gears (2, 5, 16) and spacers (3, 4) mounted on it. The middle section shows a shorter shaft (9) with gears (6, 12, 13) and spacers (3, 4) mounted on it. The bottom section, enclosed in a dashed box, shows a small gear (21) mounted on a shaft (19) with a pin (22) and a nut (23). The diagram uses perspective to show the relative positions and assembly order of the parts.

pulsar 135LS

This diagram shows an exploded view of a mechanical assembly. The components are labeled with numbers and leader lines:

- 1/1A**: A large cylindrical component with a flange and internal features.
- 2**: A small, T-shaped pin or clip.
- 3**: A bolt with a circular head.
- 4**: A long, smooth cylindrical shaft.
- 5**: A bracket or lever arm with a curved end.
- 6**: A small, curved pin or clip.
- 7**: A small, cast component with multiple mounting holes.

pulsar 135LS

This diagram illustrates the exploded view of a mechanical assembly, likely a control lever or actuator. The components are numbered as follows:

- 1**: A long, angled lever arm with a handle at one end.
- 2**: A small pin or bushing located at the handle end of the lever.
- 3**: A small pin or bushing located at the other end of the lever arm.
- 4**: A bracket or housing component.
- 5**: A spring or coiled wire component.
- 6**: A small circular component, possibly a washer or bushing.
- 7**: A small circular component, possibly a washer or bushing.
- 8**: A small circular component, possibly a washer or bushing.
- 9**: A small bracket or housing component.
- 10**: A small bracket or housing component.
- 11**: A long, angled lever arm with a handle at one end.
- 12**: A small pin or bushing.
- 13**: A small pin or bushing.
- 14**: A small pin or bushing.
- 15**: A small pin or bushing.
- 16**: A coiled spring.
- 17**: A small pin or bushing.
- 18**: A small pin or bushing.
- 19**: A small pin or bushing.

The diagram shows the relative positions of these parts, with dashed lines indicating the assembly path. A central dashed outline represents the main body of the assembly, which has several circular openings. The lever arms (1 and 11) are shown in their operating positions, with the handle of lever 11 being coiled around the spring (16).

pulsar 135LS

This diagram shows an exploded view of a mechanical assembly. The main component is a cast metal housing (2) with various ports and mounting points. The parts are numbered as follows:

- 2: Main cast metal housing.
- 3: A circular gasket or seal.
- 4: A small cylindrical plug or cap.
- 5: A small bracket or clip.
- 6: A small circular gasket or seal.
- 7: A circular gasket or seal.
- 8: A small screw or fastener.
- 9: A long, thin bolt or screw.
- 10: A medium-length bolt or screw.
- 11: A small screw or fastener.
- 12: A small screw or fastener.
- 13: A small bracket or clip.
- 14: A small screw or fastener.

Dashed lines indicate the assembly path for each part.

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[illegible]

pulsar 135LS

FIGURA N° 12 : CUBIERTA CLUTCH

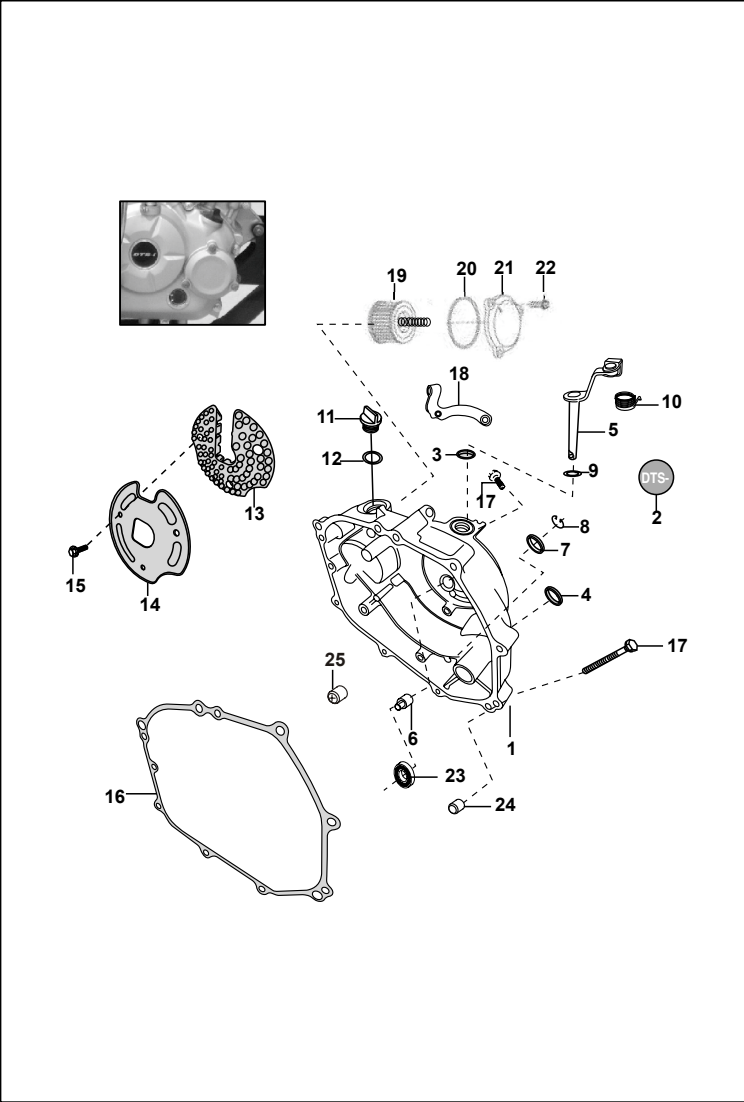


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	36JZ0013	Tapa Clutch	1	Negra
	36JD0010		1	Gris Tornado
2	JE541211	Calcomanía Tapa Clutch	1	
3	39104119	Retén Eje Leva Clutch (12-20-5.5)	1	
4	30101142	Retén Eje Crank (16-26-7)	1	
5	JV541208	Leva Interna Clutch	1	
6	JE551401	Empujador Clutch	1	
7	DG101418	Visor Nivel Aceite	1	
8	DS101215	Pin Seguridad	1	
9	JA541236	Arandela	1	Alt. 39244311
10	JA541237	Resorte Leva Interna Clutch	1	Alt. DS101123
11	JA541211	Tapon Aceite	1	
12	JA541225	Retén	1	
13	JE541209	Antivibrante Carcasa Clutch	1	
14	JA541216	Platina Antivibrante	1	
15	LAD00018	Tornillo	3	
16	JA541212	Empaque Carcasa Clutch	1	
	36JA0022	Kit Empaques	1	Ref. Pág. N° 63
17	59040038	Tornillo	8	
18	JW541000	Platina Guía Clutch	1	
19	DD121181	Filtro Aceite	1	
20	39167121	Retén	1	
21	JZ541214	Tapa Filtro Aceite	1	Negra
	JE541218		1	Gris Tornado
22	39167304	Tornillo	3	
23	14151033	Rodamiento Bolas Clutch	1	
24	39099906	Pin Guía Carcasa	2	
25	JB541201	Boqueres de Lubricación	1	

This exploded view diagram illustrates the components of a DTS car horn assembly. The parts are numbered as follows:

- 1**: The main horn body, featuring a central circular cap with the "DTS" logo.
- 2**: A screw used to secure the central cap.
- 3**: A square gasket or mounting plate with rounded corners and eight mounting holes.
- 4**: A screw used to attach the horn body to the mounting plate.
- 5**: A protective plastic cover with a latch mechanism.
- 6**: A circular, ribbed gasket that fits between the horn body and the mounting plate.
- 7**: A screw used to secure the gasket.
- 8**: A circular mounting plate with a central hole and four internal structural ribs.
- 9**: A small cylindrical component, likely a spacer or bush.
- 10**: A small circular cap or plug.
- 11**: A small O-ring or seal.
- 12**: A small circular component, possibly a terminal or connector.
- 13**: A small rectangular component, likely a switch or relay, mounted on the back of the protective cover.

Dashed lines indicate the assembly sequence and the relative positions of the components.

pulsar 135LS

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The components are numbered 1 through 19. The assembly is organized into several sub-assemblies indicated by dashed boxes:

- Top Left Sub-assembly:** Includes a large gear (1), a small pin (2), and a small washer (3).
- Top Right Sub-assembly:** Includes a gear (8), a small pin (9), a large gear (10), and a small pin (11).
- Bottom Left Sub-assembly:** Includes a gear (5), a small pin (6), a large gear (4), and a small pin (7).
- Bottom Right Sub-assembly:** Includes a gear (13), a small pin (12), a large gear (15), and a small pin (14).
- Central Components:** Includes a large gear (16), a small pin (17), and a small pin (18).

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

pulsar 135LS

This diagram illustrates the assembly of a mechanical component, likely a pump or actuator, using 14 numbered parts. The parts are as follows:

- 1**: The main housing or frame, shown as a dashed outline.
- 2**: A small pin or screw used for securing the internal mechanism.
- 3**: A small cylindrical component, possibly a seal or bushing.
- 4**: A small pin or screw used for securing the internal mechanism.
- 5**: A small ring or O-ring, shown in two locations.
- 6**: A small cylindrical component, possibly a seal or bushing.
- 7**: A long, threaded rod or screw.
- 8**: A small cylindrical component, possibly a seal or bushing.
- 9**: A small cylindrical component, possibly a seal or bushing.
- 10**: A gear or impeller component.
- 11**: A small ring or O-ring.
- 12**: A small ring or O-ring.
- 13**: A long, threaded rod or screw.
- 14**: A coiled spring.

The assembly is shown in a dashed outline, indicating the relative positions of the components. The parts are numbered 1 through 14, corresponding to the labels in the diagram.

pulsar 135LS

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

- 1**: Main carburetor body.
- 2**: Jet needle assembly (includes needle and jet).
- 3**: Jet needle holder assembly (includes holder and pin).
- 4**: Jet needle holder pin.
- 5**: Jet needle holder pin.
- 6**: Jet needle holder pin.
- 7**: Jet needle holder pin.
- 8**: Jet needle holder pin.
- 9**: Jet needle holder pin.
- 10**: Jet needle holder pin.
- 11**: Jet needle holder pin.
- 12**: Jet needle holder pin.
- 13**: Jet needle holder pin.
- 14**: Jet needle holder pin.
- 15**: Jet needle holder pin.
- 16**: Jet needle holder pin.
- 17**: Jet needle holder pin.
- 18**: Jet needle holder pin.
- 19**: Jet needle holder pin.

pulsar 135LS

[illegible]

pulsar 135LS

An exploded view diagram of a mechanical assembly, enclosed in a dashed rectangular box. The diagram shows the following components and their assembly sequence:

- Part 1:** A large, complex housing or bracket with multiple mounting holes and a central circular opening.
- Part 2:** A small, circular flange or gasket with two mounting holes.
- Part 3:** Three screws used to secure the assembly. Two are shown being inserted into the housing (Part 1), and one is shown being inserted into the gear assembly (Part 5).
- Part 4:** A small, cylindrical pin or bushing that fits into a hole in the housing (Part 1).
- Part 5:** A circular gear or sprocket with a central hub and a series of teeth around its outer edge.

Dashed lines indicate the alignment and assembly path for each component. The assembly sequence is as follows: 1. Insert Part 2 into the housing (Part 1). 2. Insert Part 4 into the housing (Part 1). 3. Insert the three screws (Part 3) into the housing (Part 1). 4. Attach the gear (Part 5) to the housing (Part 1) using the screws (Part 3).

pulsar 135LS

FIGURA N° 20 : MOTOR DE ARRANQUE

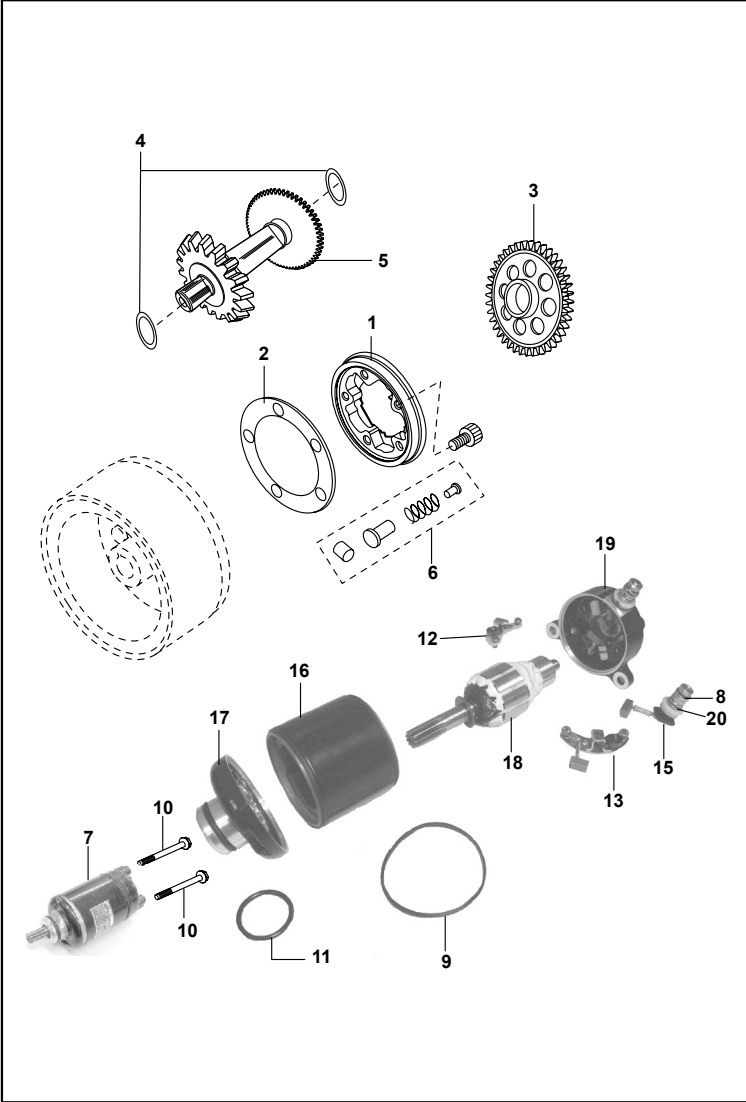


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JA621414	Clutch de una Vía	1	
2	DH101781	Platina	1	
3	JA621410	Piñón Arranque	1	
4	JA621402	Arandela Piñón Arranque	2	
5	JA621406	Piñón Bendix	1	
6	36JW0014	Kit Reparación Motor Arranque	1	Ref. Pág. N° 64
7	JA351600	Arranque Electrico	1	
8	JA351613	Anillo Retenedor	1	
9	JA351606	Anillo Retenedor	2	
10	JA521019	Tornillo	2	
11	JA351602	Anillo Retenedor	1	Marca F
	JA351627		1	Marca L-T
12	JA351608	Porta Escobilla Positiva	1	
13	JA351609	Porta Escobilla Negativa	1	Marca F
	JA351618		1	Marca L-T
14	JA351624	Resorte Escobillas	1	No Ilustrado
15	JA351619	Terminal	1	
16	JA351605	Carcasa Motor Arranque	1	
17	JA351601	Tapa Delantera Motor Arranque	1	Marca F
	JA351616		1	Marca T
18	JA351607	Inducido	1	
19	JA351611	Tapa Trasera Motor Arranque	1	
20	JA351612	Anillo Retén	1	

This exploded view diagram illustrates the components of a car stereo system, numbered 1 through 16. The components are as follows:

- 1**: A circular car speaker with a mesh grille.
- 2**: A rectangular car stereo unit with a cassette slot.
- 3**: A small cylindrical component, likely a fuse or terminal.
- 4**: A small cylindrical component, likely a fuse or terminal.
- 5**: A cable with a multi-pin connector and a single-pin terminal.
- 6**: A cable with a multi-pin connector and a single-pin terminal.
- 7**: A rectangular electronic component, possibly a relay or amplifier.
- 8**: A spark plug.
- 9**: A small cylindrical component, likely a fuse or terminal.
- 10A**: A small cylindrical component, likely a fuse or terminal.
- 10B**: A small cylindrical component, likely a fuse or terminal.
- 11**: A small cylindrical component, likely a fuse or terminal.
- 12**: A small cylindrical component, likely a fuse or terminal.
- 13**: A rectangular electronic component, possibly a relay or amplifier.
- 14**: A small cylindrical component, likely a fuse or terminal.
- 16**: A small cylindrical component, likely a fuse or terminal.

The diagram shows the stereo unit (2) connected to the speaker (1) via a cable (5). The stereo unit is also connected to a fuse block (13) and a relay (7). The fuse block is connected to the car's battery (12) and the car's electrical system (11). The car's electrical system is connected to the car's body (1) and the car's engine (16). The car's engine is connected to the car's battery (12) and the car's electrical system (11).

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FIGURA N° 22 : SILLÍN

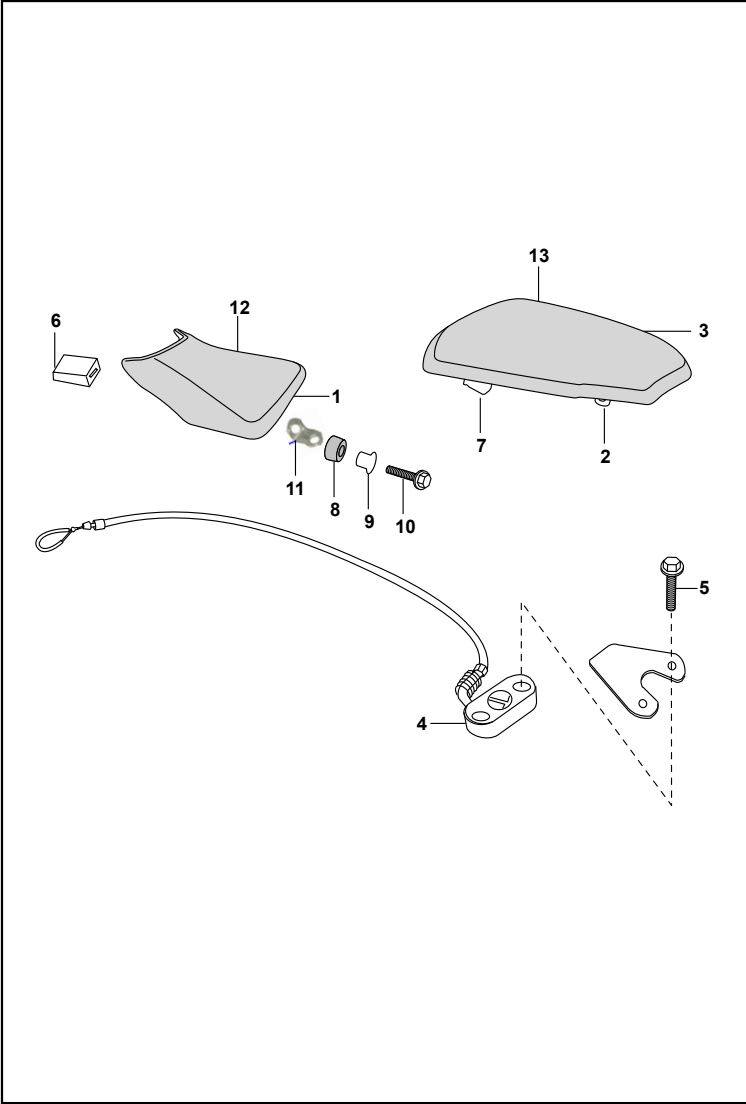


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JD191000	Sillín Del. (Platina Horizontal)	1	Hasta Sep. 2011
	JD191012	Sillín Del. (Platina Vertical)	1	Desde Oct. 2011
2	DS211005	Antivibrante Sillín	6	
3	JD191003	Sillín Trasero	1	
4	DK211008	Seguro Sillín	1	
5	39190204	Tornillo	2	
6	DK211007	Antivibrante Sillín	1	
7	JD191006	Antivibrante Sillín	2	
8	JD191007	Antivibrante Sillín	1	
	DJ181064		1	Para JD191012
9	JD191008	Buje	1	
	DJ181029		1	Para JD191012
10	DJ181077	Tornillo	1	Para JD191000
	KADA0618	Tornillo	1	Para JD191012
11	JD113807	Platina	1	Para JD191012
12	40359E	Forro de Sillín Delantero	1	
	59942E		1	Edición Pulsarmania
	5723		1	Edición Pulsar GP
	5747		1	Edición Pulsar Racing
	5802		1	Modelo 2014
13	40360E	Forro de Sillín Trasero	1	
	59945E		1	Edición Pulsarmania
	5724		1	Edición Pulsar GP
	5748		1	Edición Pulsar Racing
	5803		1	Modelo 2014

The diagram shows an exploded view of a mechanical assembly. The main component is a large, rectangular metal housing (1) with a complex internal structure. Various parts are shown being installed into it:

- 2**: A small circular component, likely a pin or bolt, shown being inserted into the housing.
- 3**: A small circular component, likely a pin or bolt, shown being inserted into the housing.
- 4**: A small circular component, likely a pin or bolt, shown being inserted into the housing.
- 5**: A small circular component, likely a pin or bolt, shown being inserted into the housing.
- 6**: A small circular component, likely a pin or bolt, shown being inserted into the housing.
- 7**: A small circular component, likely a pin or bolt, shown being inserted into the housing.
- 8**: A small circular component, likely a pin or bolt, shown being inserted into the housing.

Below the exploded view is a photograph of the assembled unit. A callout **9** points to a circular component on the side of the housing, which is likely the same as the one shown in the exploded view.

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This exploded view diagram illustrates the assembly of a vehicle suspension system. The main components and their assembly sequence are as follows:

- Coil Spring Assembly (3):** The central component, consisting of a coil spring (2) and a shock absorber (1). It is secured by a top plate (15) and a top nut (5) with washers (6, 2B).
- Control Arms (4):** Two control arms that connect the frame to the lower suspension. They are secured with bolts (1) and nuts (17).
- Stabilizer Bar (12):** A bar that connects the two control arms. It is secured with a nut (16) and a stabilizer bar end link (13).
- Frame (11):** The main structural component of the suspension.
- Other Components:**
 - 7:** A bracket or support arm.
 - 8:** A pin or bush.
 - 9:** A small bush or pin.
 - 10:** A long bolt or pin.
 - 14:** A long bolt or pin.

Dashed lines indicate the assembly path and alignment of the components.

pulsar 135LS

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

- 1**: The main seat body, shown in two orientations.
- 2**: A rear support bracket or rail.
- 3**: A long, narrow mounting rail.
- 4**: A small cylindrical component, likely a bush or spacer.
- 5**: A small rectangular plate or bracket.
- 6**: A small cylindrical component, likely a bush or spacer.
- 7**: A small screw or bolt.
- 8**: A long, ribbed mounting rail.
- 9**: A long, ribbed mounting rail, shown in two orientations.
- 10**: A small rectangular plate or bracket, shown in two orientations.
- 11**: A small screw or bolt.
- 12**: A small cylindrical component, likely a bush or spacer.
- 13**: A small, curved component, likely a bracket or spacer.

The diagram uses dashed lines to indicate the assembly path and alignment of the parts. The seat body (1) is shown with various mounting points and brackets (2, 3, 5, 10) attached. The ribbed rails (8, 9) are shown being inserted into the mounting points. The small components (4, 6, 7, 11, 12, 13) are shown being inserted into the rails and brackets to secure the assembly.

pulsar 135LS

This exploded view diagram illustrates the components of a car's front left headlight assembly. The main headlight housing is shown at the bottom, with various mounting brackets and fasteners positioned around it. The components are numbered as follows:

- 1**: A mounting bracket with two circular mounting points.
- 2**: A small cylindrical rubber grommet.
- 3**: A long, threaded bolt.
- 4**: A small, circular plastic or metal bush.
- 5**: A U-shaped metal bracket with a threaded end.
- 6**: A small circular washer or spacer.
- 7**: A small circular washer or spacer.
- 8**: A small circular washer or spacer.
- 9**: A curved metal bracket with a circular mounting point.
- 10**: The main headlight housing, shown in a perspective view.
- 11**: A small circular washer or spacer.
- 12**: A small circular washer or spacer.

Dashed lines indicate the assembly path and alignment of the components. For example, bracket 1 is shown aligning with the top of the housing 10, while bracket 9 is shown aligning with the side of the housing. The fasteners 3, 4, 5, 6, 7, 8, 11, and 12 are shown in their respective positions relative to the brackets and housing.

pulsar 135LS

This diagram illustrates the exploded view of a mechanical assembly, likely a vehicle's rear suspension or steering component. The parts are numbered 1 through 14:

- 1**: A small rectangular component with a grid pattern, possibly a sensor or a control unit.
- 2**: A long, thin cylindrical rod or pin.
- 3**: A small pin or screw.
- 4**: A coiled spring with a hook at one end.
- 5**: A short, thick cylindrical component.
- 6**: A long, curved metal arm or lever.
- 7**: A bracket or support structure.
- 8**: A small bolt or screw.
- 9**: A hexagonal nut.
- 10**: A circular disc or washer.
- 11**: A short, thick cylindrical component.
- 12**: A complex metal bracket or housing.
- 13**: A small pin or screw.
- 14**: A small bolt or screw.

The diagram shows the relative positions and assembly sequence of these components. Dashed lines indicate the alignment and fit of the parts. For example, part 2 is shown aligning with part 1, and part 10 is shown fitting onto part 6. Part 12 is shown as the main housing for parts 13 and 14.

pulsar 135LS

Diagram illustrating the components of a wheel assembly, numbered 1 through 6:

- 1: Wheel rim and hub assembly.
- 2: Tire.
- 3: Inner seal or gasket.
- 4: Wheel rim and hub assembly (view from the opposite side).
- 5: Tire.
- 6: Inner seal or gasket.

pulsar 135LS

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

- 1**: Wheel nut
- 2**: Wheel washer
- 3**: Axle sleeve
- 4**: Axle bush
- 5**: Axle bush
- 6**: Axle bush
- 7**: Axle bush
- 8**: Axle bush
- 9**: Axle bush
- 10**: Axle bush
- 11**: Axle nut
- 12**: Axle nut
- 13**: Wheel rim
- 14**: Axle nut
- 15**: Axle nut
- 16**: Axle tube
- 17**: Axle nut
- 18**: Axle nut

pulsar 135LS

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

- 1**: Main rectangular housing or base plate.
- 2**: Flexible hose or cable assembly.
- 3**: Curved lever or arm.
- 4**: Small cylindrical connector or plug.
- 5**: O-ring or seal.
- 6**: Small mechanical component, possibly a pin or connector.
- 7**: Small cylindrical pin or screw.
- 8**: Small cylindrical pin or screw.
- 9**: Small cylindrical pin or screw.
- 10**: Small cylindrical pin or screw.
- 11**: Small rectangular component, possibly a solenoid or coil.
- 12**: Small rectangular component, possibly a solenoid or coil.
- 13**: Small rectangular component, possibly a solenoid or coil.
- 14**: Small rectangular component, possibly a solenoid or coil.
- 15**: Small cylindrical pin or screw.
- 16**: Small rectangular component, possibly a solenoid or coil.

The diagram shows the relative positions and assembly sequence of these parts. Dashed lines indicate the alignment and fit of the components. A label **11A** is positioned above the main assembly area.

pulsar 135LS

The diagram shows an exploded view of a motorcycle brake master cylinder assembly. The main assembly is shown in a dashed box, with parts numbered 1 through 11. An inset image shows the assembled master cylinder mounted on a motorcycle frame. A legend box on the right lists the parts with their corresponding numbers and names in Spanish.

Legend:

- 9 Retenedor
- Sello de Pistón
- 5 Capuchón Tornillo de Sangrado
- 8 Guardapolvo
- 7 Aislante
- Pistón
- 4 Tornillo de Sangrado
- 3 Resorte Pasta Freno

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FIGURA N° 33 : RUEDA TRASERA (1/2)

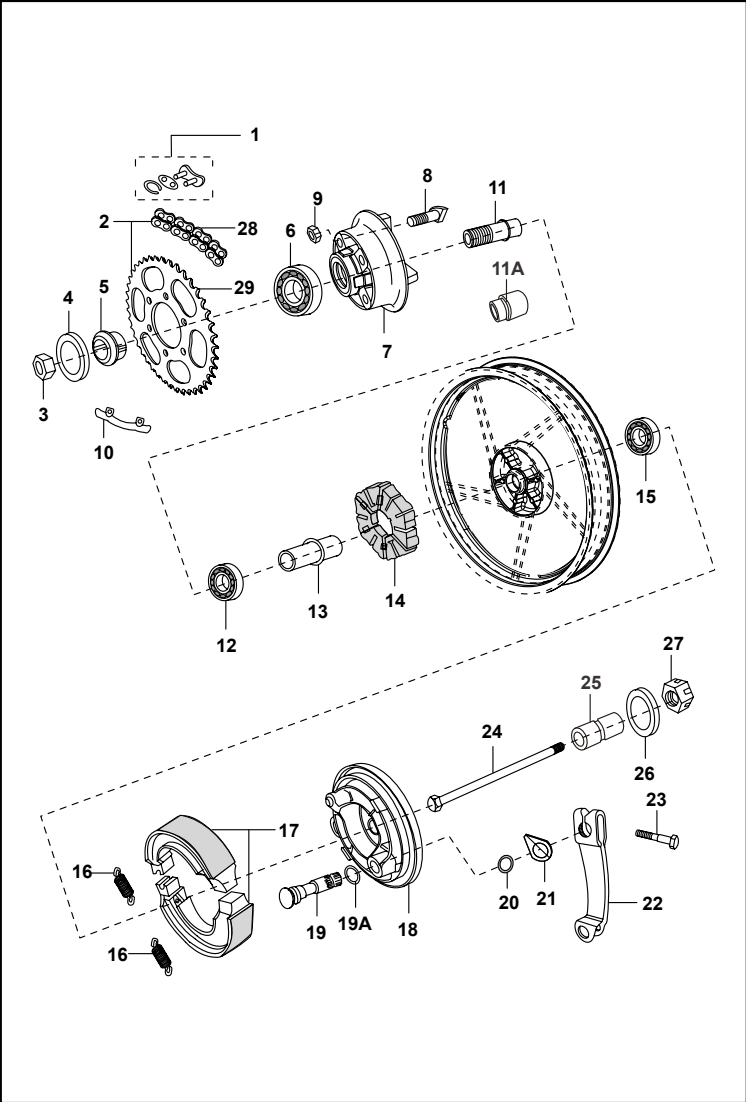


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JD141003	Empate Cadena	1	Con O'ring
	DX151081	Empate Cadena (Sin O'ring)	1	Opcional
2	36JE0007	Kit Sprocket y Cadena (Sin O'ring)	1	Ref. Pág. N° 64
3	39080115	Tuerca Porta Sprocket	1	
4	LDB00001	Arandela	1	
5	DJ151035	Buje Porta Sprocket	1	Para DJ151033
5A	JD131210		1	Para JD131212
6	39224020	Rodamiento Bolas Porta Sprocket	1	
7	JN131203	Porta Sprocket	1	
8	DS151073	Tornillo Sprocket	4	
9	39079415	Tuerca 10 mm.	4	
10	DS151074	Arandela	2	
11	DJ151033	Buje Porta Sprocket	1	Largo
11A	JD131212		1	Corto
12	39268620	Rodamiento Bolas Rin Trasero	1	
13	30151075	Buje Rueda Trasera	1	
14	DJ151088	Antivibrante Rueda Trasera	1	Alt. JG131219
15	39268720	Rodamiento Bolas Rin Trasero	1	
16	30151069	Resorte Banda Freno	2	
17	30151068	Banda Freno Trasero	2	Asbesto
	JN131812		2	No Asbesto
18	DJ151092	Plato Porta Banda Trasero	1	
19	30151011	Leva Porta Banda Freno	1	
19A	39072211	Retén	1	
20	30151038	Retén	1	
*	Opcional			

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

- 1:** A set of three small, curved metal pieces, likely for the fender.
- 2:** A long, thin metal rod, possibly a fender stay.
- 3:** A small metal nut or washer.
- 4:** A small metal ring or washer.
- 5:** A small metal ring or washer.
- 6:** A small metal ring or washer.
- 7:** A large, circular metal flange or hub component.
- 8:** A small metal pin or clip.
- 9:** A small metal pin or clip.
- 10:** A small metal pin or clip.
- 11:** A small metal pin or clip.
- 11A:** A small metal pin or clip.
- 12:** A small metal ring or washer.
- 13:** A small metal pin or clip.
- 14:** A small metal pin or clip.
- 15:** A small metal ring or washer.
- 16:** Two small metal pins or clips, likely for the fender.
- 17:** A large, curved metal fender.
- 18:** A large, circular metal flange or hub component.
- 19:** A small metal pin or clip.
- 19A:** A small metal pin or clip.
- 20:** A small metal pin or clip.
- 21:** A small metal pin or clip.
- 22:** A small metal pin or clip.
- 23:** A small metal pin or clip.
- 24:** A long, thin metal rod, possibly a fender stay.
- 25:** A small metal pin or clip.
- 26:** A small metal pin or clip.
- 27:** A small metal pin or clip.
- 28:** A long, thin metal rod, possibly a fender stay.
- 29:** A large, circular metal flange or hub component.

pulsar 135LS

pulsar 135LS

FIGURA N° 35 : MANUBRIO (1/2)

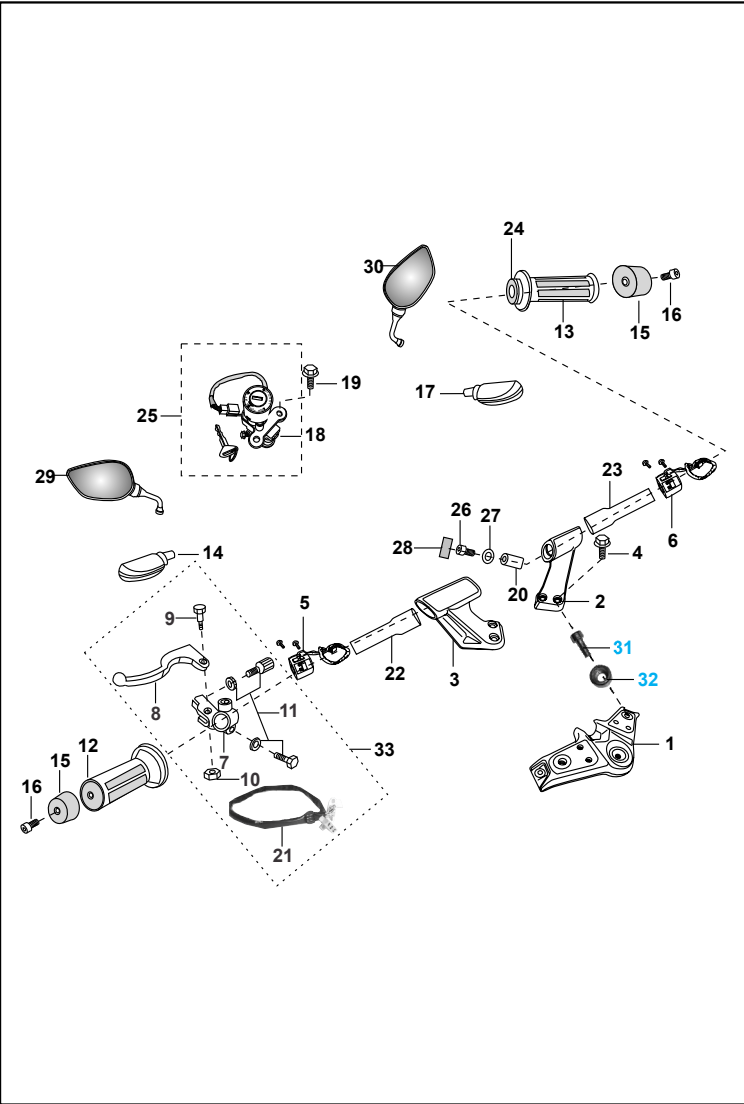


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JD151015	Cabeza Horquilla	1	Gris
	JD151054		1	Negra
2	JD151017	Soporte Manubrio Derecho	1	Gris
	JD151052		1	Negro
3	JD151016	Soporte Manubrio Izquierdo	1	Gris
	JD151051		1	Negro
4	DG181008	Tornillo	4	
5	JF401400	Comando Izquierdo	1	
6	JF401401	Comando Luces Derecho	1	
7	DJ191054	Soporte Leva Clutch	1	
	DJ191081		1	Tipo Diodo Transistor
8	DJ191055	Leva Clutch	1	
	DJ191083		1	Tipo Diodo Transistor
9	DL191014	Tornillo Leva	1	
10	30191017	Arandela Comando Izquierdo	1	
11	DD191147	Kit Tornillo Ajuste Cable	1	
12	DH191007	Manillar Izquierdo	1	
13	DH191014	Carretel Acelerador	1	
14	DS191052	Guardapolvo	1	
15	DH181022	Buje Manubrio	2	
16	39242704	Tornillo	2	
17	DS191018	Guardapolvo	1	
18	JB401402	Swiche Encendido	1	
19	39194304	Tornillo	2	
20	DK181031	Buje Manubrio	2	

pulsar 135LS

FIGURA N° 36 : SUSPENSIÓN DELANTERA

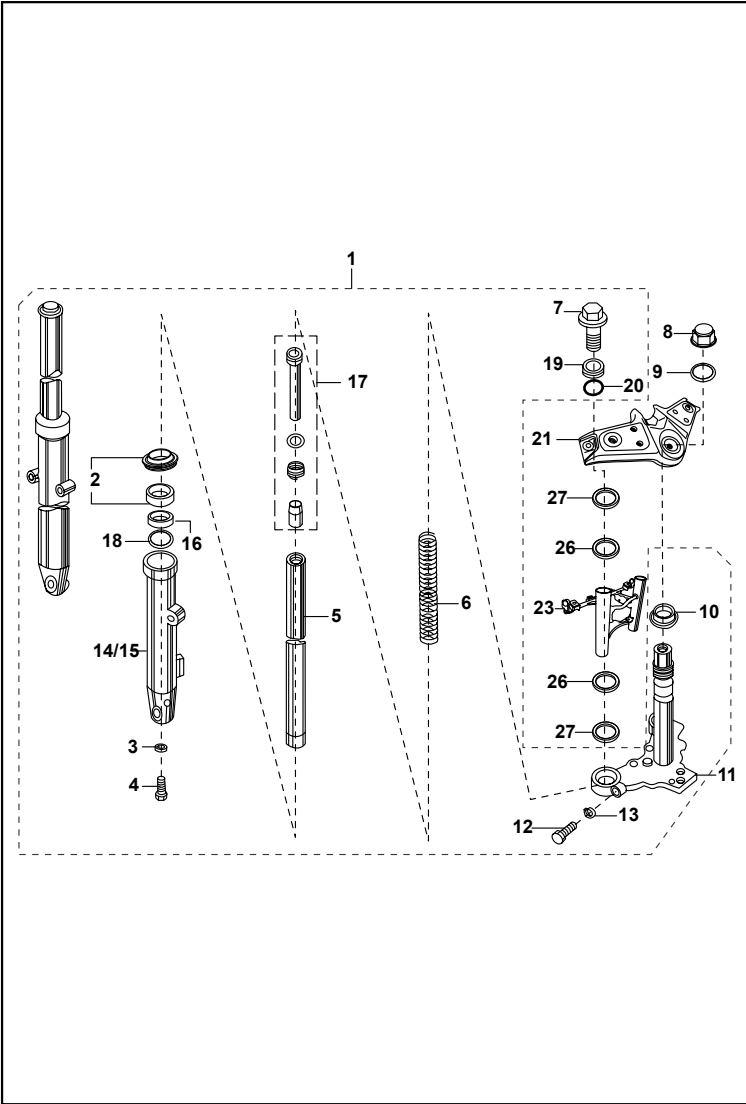


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JD151000	Suspensión Delantera	1	
2	36DZ0020	Kit Retenes Tubo Telescópico	1	Ref. Pág. N° 63
3	30181026	Arandela Sellado	2	
4	30181025	Tornillo Camisa Telescópico	2	
5	JD151026	Tubo Telescópico	2	
6	DJ181104	Resorte Tubo Telescópico	2	
7	59040007	Tornillo Tubo Telescópico	2	
8	DS181015	Tapón Horquilla	1	
9	DS181016	Arandela	1	
10	36314001	Kit Cunas Dirección	1	Ref. Pág. N° 63
11	JD151029	Espiga Central	1	
12	39118101	Tornillo	2	
13	DM181010	Arandela	2	
14	JD151003	Camisa Tubo Telescópico Izq.	1	
15	JD151004	Camisa Tubo Telescópico Der.	1	
16	JK121007	Buje Guía	2	
17	JD121002	Tubo Interno Horquilla	2	
18	JK121009	Arandela	2	
19	JD151028	Tuerca Tubo Telescópico	2	
20	30181029	Retén	2	
21	JD151015	Cabeza Horquilla	1	Gris
	JD151054		1	Negra
22	39194304	Tornillo	1	
23	JD151006	Soporte Farola	1	
24	DJ181064	Antivibrante	1	No Ilustrado
25	DJ181029	Buje Soporte Carenaje	4	No Ilustrado
26	DJ181052	Arandela Espiga	4	
27	DJ181085	Caucho Espiga	4	

pulsar 135LS

Diagram illustrating the assembly of a motorcycle helmet, showing various components and their corresponding numbers:

- 1: Main helmet shell
- 2: Chin bar
- 3: Chin bar pad
- 4: Chin bar pad
- 5: Chin bar pad
- 6: Chin bar pad
- 7: Chin bar pad
- 8: Chin bar pad
- 9: Chin bar pad
- 10: Chin bar pad
- 11: Chin bar pad
- 12: Chin bar pad
- 13: Chin bar pad
- 14/15: Chin bar pad
- 16: Chin bar pad
- 17: Chin bar pad
- 18: Chin bar pad
- 19: Chin bar pad
- 20: Chin bar pad
- 21: Chin bar pad
- 22: Chin bar pad
- 23: Chin bar pad
- 24: Chin bar pad
- 25: Chin bar pad

Logos and text at the bottom:

- Bajaj logo
- Fubon logo
- 135LS logo
- 14/15 valve logo

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FIGURA N° 37A : CALCOMANÍAS DUOTONO (1/2)

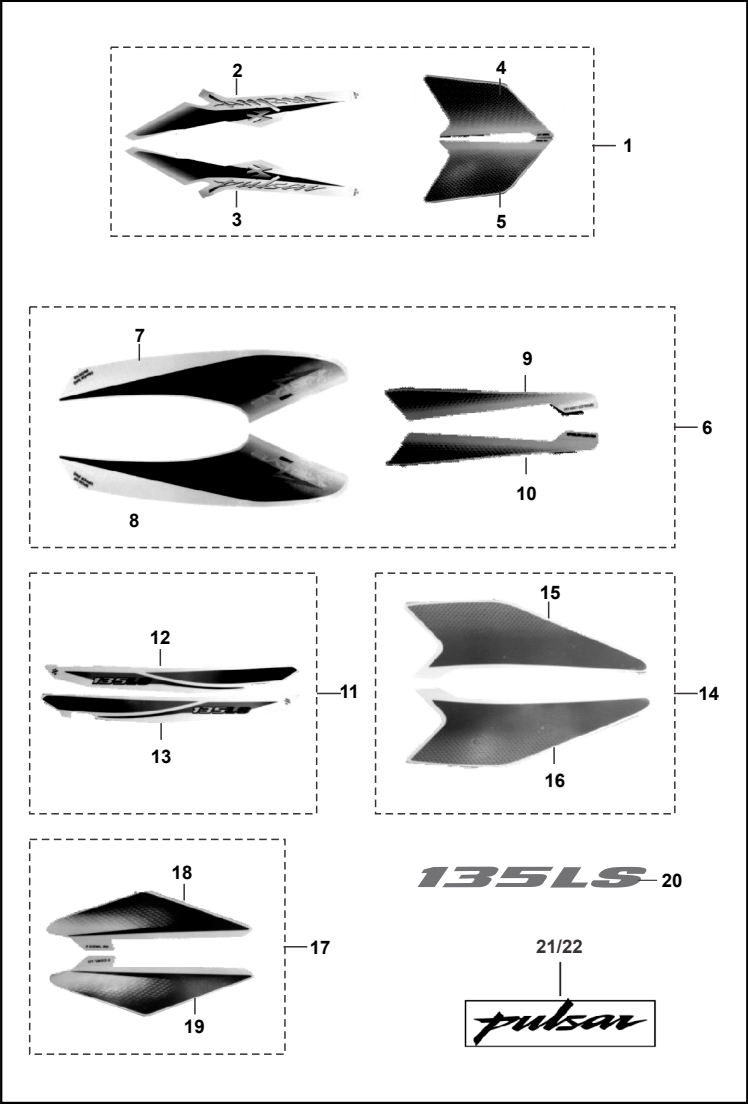


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	36JD0015	Kit Calcomanías Tanque Gasolina	1	Negro-Rojo
	36JD0020		1	Negro-Azul
2	3960/00	Calcomanía Sup. Tanque Izquierda	1	Negro-Verde
	3974/00		1	Negro-Blanco
3	3961/00	Calcomanía Sup. Tanque Derecha	1	Negro-Verde
	3975/00		1	Negro-Blanco
4	3962/00	Calcomanía Inf. Tanque Izquierda	1	Negro-Verde
	3976/00		1	Negro-Blanco
5	3963/00	Calcomanía Inf. Tanque Derecha	1	Negro-Verde
	3977/00		1	Negro-Blanco
6	36JD0012	Kit Calcomanías Enfocador	1	Negro-Rojo
	36JD0017		1	Negro-Azul
7	3954/00	Calcomanía Sup. Enfocador Izquierda	1	Negro-Verde
	3968/00		1	Negro-Blanco
8	3955/00	Calcomanía Sup. Enfocador Derecha	1	Negro-Verde
	3969/00		1	Negro-Blanco
9	3958/00	Calcomanía Inf. Enfocador Izquierda	1	Negro-Verde
	3972/00			Negro-Blanco
10	3959/00	Calcomanía Inf. Enfocador Derecha	1	Negro-Verde
	3973/00			Negro-Blanco
11	36JD0014	Kit Calcomanías Cubierta Sillín	1	Negro-Rojo
	36JD0018		1	Negro-Azul
12	3966/00	Calcomanía Cubierta Sillín Izquierda	1	Negro-Verde
	3980/00		1	Negro-Blanco
13	3967/00	Calcomanía Cubierta Sillín Derecha	1	Negro-Verde
	3981/00		1	Negro-Blanco

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FIGURA N° 38 : CALCOMANÍAS Y ACCESORIOS PULSARMANIA (1/2)

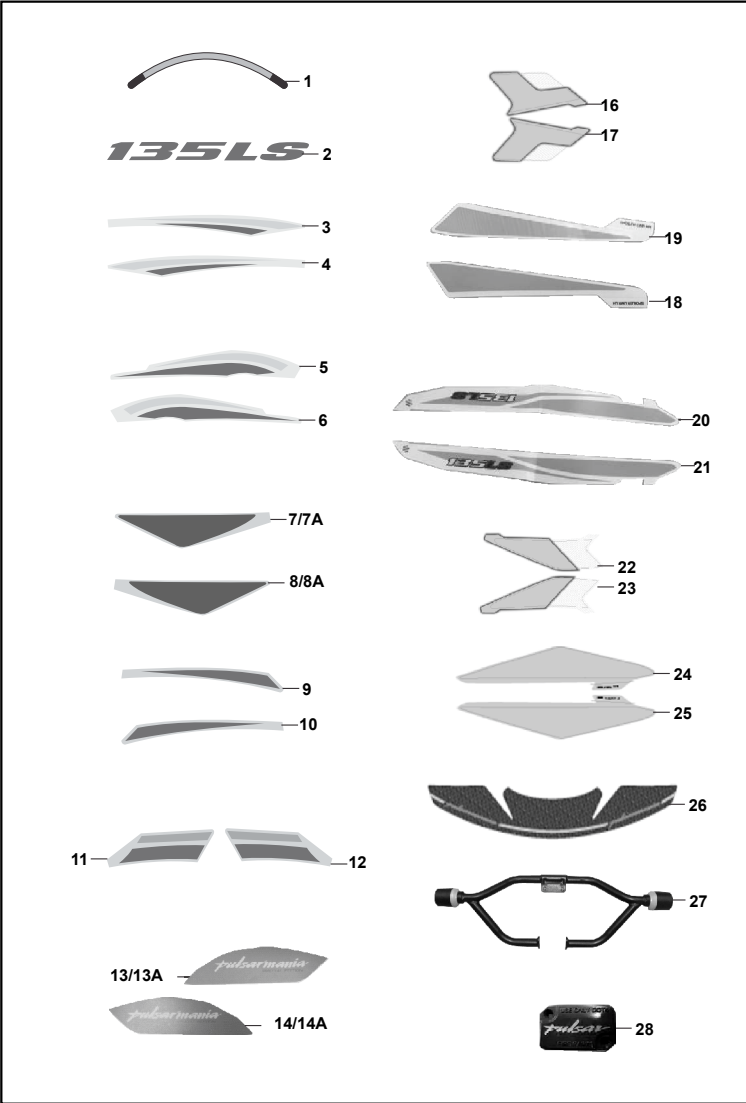


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	4318/00	Calcomanía Rin	8	Verde
	4319/00		8	Azul
	6635/00		8	Amarilla
2	4335/00	Calcomanía Cola "135 LS"	2	Blanca
3	4336/00	Cal. Cola Inferior Derecha	1	Gris
4	4337/00	Cal. Cola Inferior Izquierda	1	Gris
5	4338/00	Cal. Tanque Derecha	1	Gris
6	4339/00	Cal. Tanque Izquierda	1	Gris
7	4340/00	Cal. Carenaje Farola Sup. Der.	1	Verde
7A	4342/00		1	Azul
8	4341/00	Cal. Carenaje Farola Sup. Izq.	1	Verde
8A	4343/00		1	Azul
9	4344/00	Cal. Carenaje Farola Inf. Der.	1	Gris
10	4345/00	Cal. Carenaje Farola Inf. Izq.	1	Gris
11	4346/00	Cal. Enfocador Tanq. Sup. Der.	1	Gris
12	4347/00	Cal. Enfocador Tanq. Sup. Izq.	1	Gris
13	4348/00	Cal. Enfocador Tanq. Inf. Der.	1	Verde
13A	4350/00		1	Azul
14	4349/00	Cal. Enfocador Tanq. Inf. Izq.	1	Verde
14A	4351/00		1	Azul
15	KIT-433650/00	Kit Calcomanías Gris - Azul	1	Items: 3, 4, 5, 6, 7A, 8A, 9, 10, 11, 12, 13A, 14A
	KIT-434041/00	Kit Calcomanías Gris - Verde	1	Items: 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14

FIGURA N° 38 : CALCOMANÍAS Y ACCESORIOS PULSARMANIA (2/2)

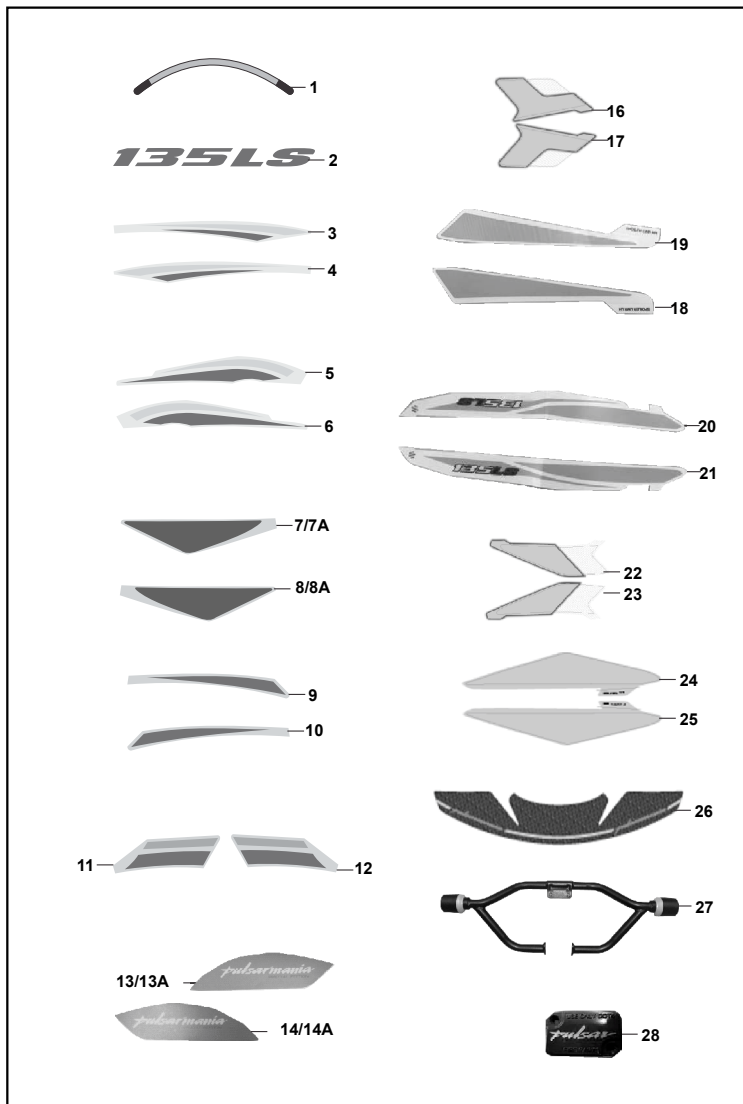
[illegible]

FIGURA N° 39 : CALCOMANÍAS PULSAR GP

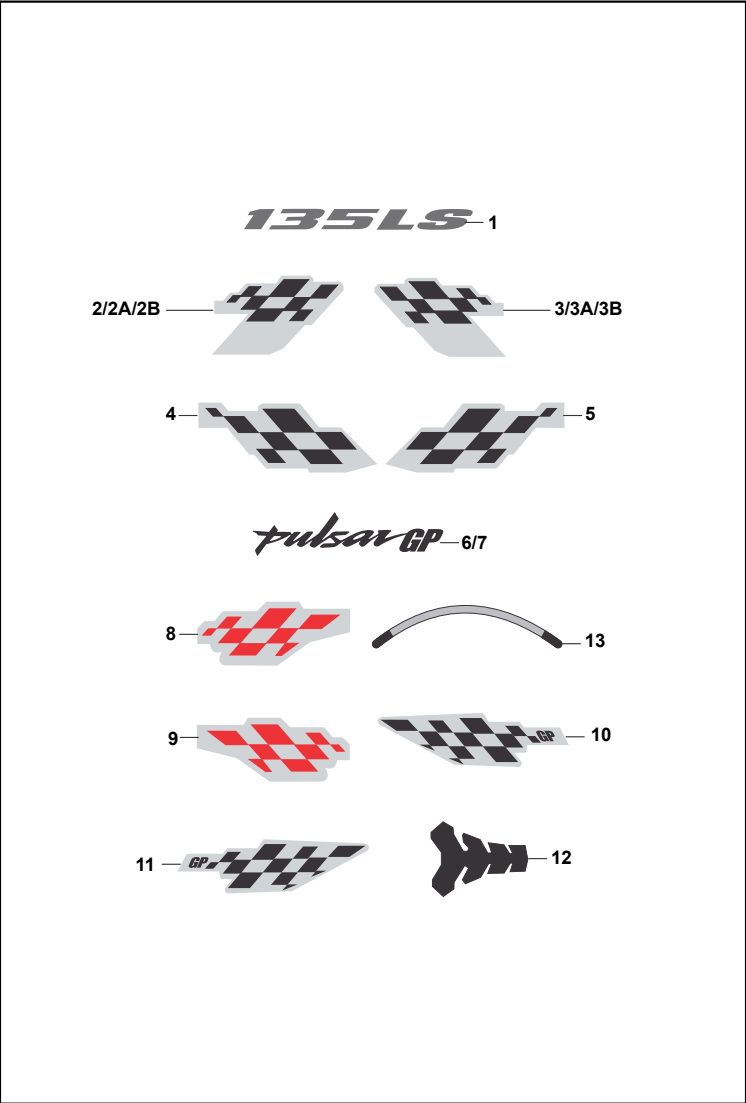


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	4335/00	Calcomanía Cola "135 LS"	2	Blanca
2	4383/00	Cal. Tanque Derecha	1	Rojo
2A	4393/00		1	Naranja
2B	4403/00		1	Azul
3	4384/00	Cal. Tanque Izquierda	1	Rojo
3A	4394/00		1	Naranja
3B	4404/00		1	Azul
4	4385/00	Cal. Enfocador Tanque Der.	1	
5	4386/00	Cal. Enfocador Tanque Izq.	1	
6	4387/00	Cal. " Pulsar GP" Derecha	1	
7	4388/00	Cal. " Pulsar GP" Izquierda	1	
8	4389/00	Cal. Guardabarro Derecha	1	
9	4390/00	Cal. Guardabarro Izquierda	1	
10	4391/00	Cal. Cola Derecha	1	
11	4392/00	Cal. Cola Izquierda	1	
12	4414/00	Protector Tanque	1	
13	4413/00	Calcomanía Rin	8	Rojo
	4478/00		8	Naranja
	4479/00		8	Azul
14	KIT-438389/00	Kit Calcomanías	1	Items: 2, 3, 4, 5, 6, 7, 8, 9, 10, 11
	KIT-439394/00		1	Items: 2A, 3A, 4, 5, 6, 7, 8, 9, 10, 11

Diagram illustrating the components of a front suspension assembly, numbered 1 through 5:

- 1: Upper control arm bracket (Lexus logo visible).
- 2: Lower control arm bracket.
- 3: Lower control arm ball joint.
- 4: Lower control arm bushings.
- 5: Lower control arm knuckle.

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FIGURA N° 41: CALCOMANÍAS PULSAR RACING (1/2)

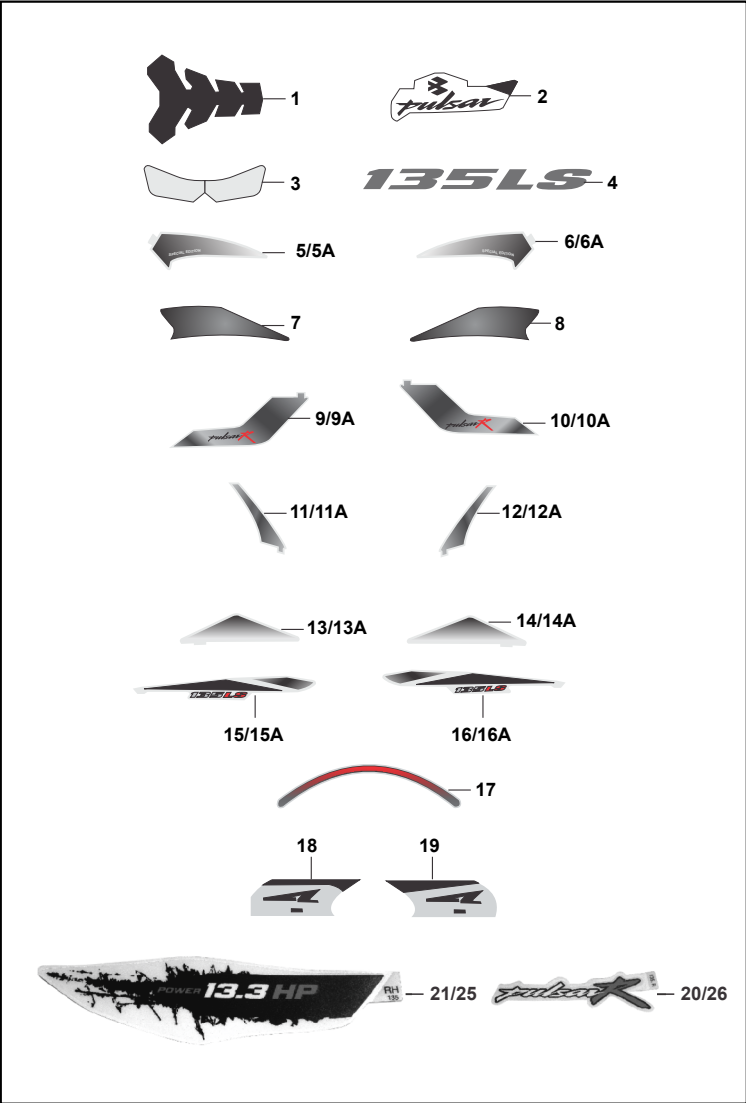


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	4414/00	Protector de Tanque	1	
2	JD233012	Calcomanía "Pulsar"	1	Negro-Gris
	4197/00		1	Gris (2014)
3	JD171058/00	Emblema Protector Tanque	1	
4	4335/00	Calcomanía Cola "135LS"	2	Blanca
	JD233014		2	Negra-Roja
5	4497/00	Calc. Guardabarro Del. Der.	1	Negra
5A	4537/00		1	Gris
6	4498/00	Calc. Guardabarro Del. Izq.	1	Negra
6A	4538/00		1	Gris
7	4499/00	Calc. Tapa Lateral Derecha	1	
8	4500/00	Calc. Tapa Lateral Izquierda	1	
9	4501/00	Calc. Enfocador Inf. Derecha	1	Negra
9A	4539/00		1	Gris
10	4502/00	Calc. Enfocador Inf. Izquierda	1	Negra
10A	4540/00		1	Gris
11	4503/00	Calc. Enfocador Sup. Derecha	1	Negra
11A	4541/00		1	Gris
12	4504/00	Calc. Enfocador Sup. Izquierda	1	Negra
12A	4542/00		1	Gris
13	4505/00	Calcomanía Carenaje Derecha	1	Negra
13A	4543/00		1	Gris
14	4506/00	Calcomanía Carenaje Izquierda	1	Negra
14A	4544/00		1	Gris
15	4507/00	Calcomanía Cola Derecha	1	Negra
15A	4545/00		1	Gris

FIGURA N° 41: CALCOMANÍAS PULSAR RACING (2/2)

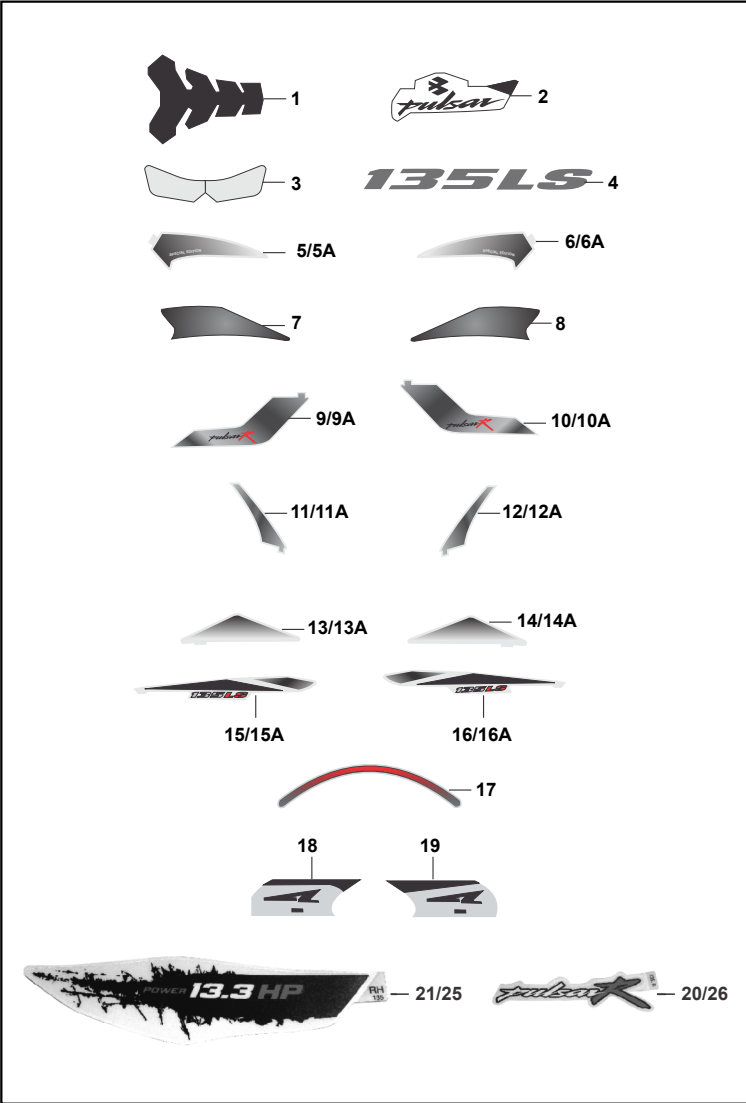


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
16	4508/00	Calcomanía Cola Izquierda	1	Negra
16A	4546/00		1	Gris
17	4509/00	Calcomanía Rines	8	Amarillo
	4510/00		8	Azul
	4511/00		8	Rojo
	4615/00		8	Verde
18	JD233019	Calc. "4 Valve" Derecha	1	Negra
	JD233017		1	Roja
19	JD233018	Calc. "4 Valve" Izquierda	1	Negra
	JD233016		1	Roja
	4202/00	Calcomanía "4 Valve" Izq. y Der.	2	Negra(2014)
20	4680/00	Cal. "Pulsar R" Derecha	1	
	4681/00	Cal. "Pulsar R" Izquierda	1	
21	4632/00	Calcomanía "Power 13.3 Hp" Derecha	1	Negra
	4634/00		1	Gris
	4633/00	Calcomanía "Power 13.3 Hp" Izquierda	1	Negra
	4635/00		1	Gris
22	KIT-449945/00	Kit Calcomanías Tapa Lateral	1	Items: 7, 8
23	KIT-450708/00	Kit Calcomanías Cubierta Sillín	1	Items: 15, 16
	KIT-454546/00		1	Items: 15A, 16A
24	KIT-449801/00	Kit Calcomanías	1	Items: 5, 6, 9, 10,11, 12,
				13, 14
	KIT-453738/00		1	Items: 5A, 6A, 9A, 10A,
				11A, 12A, 13A, 14A
25	KIT-463233/00	Kit Calcomanías "Power 13.3Hp"	1	Negra
26	KIT-468081/00	Kit Calcomanías "Pulsar R"	1	

Diagram illustrating the components of a motorcycle rearview mirror assembly, numbered 1 through 9:

- 1: Mirror housing with mounting bracket.
- 2: Mirror housing (side view).
- 3: Mirror arm (left).
- 4: Mirror arm (right).
- 5: Mirror base plate.
- 6: Mirror lens (left).
- 7: Mirror lens (right).
- 8: Mirror lens (top view).
- 9: Mirror lens (bottom view).

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1/2

3/4

5/6

7/8

9/10

11/12

13/14

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

- 1**: Motor housing (dashed box)
- 2**: Motor shaft assembly (dashed box)
- 3**: Motor housing (dashed box)
- 4**: Motor shaft assembly (dashed box)
- 5**: Motor shaft assembly (dashed box)
- 6**: Motor shaft assembly (dashed box)
- 7**: Motor shaft assembly (dashed box)
- 8**: Motor shaft assembly (dashed box)
- 8A**: Motor shaft assembly (dashed box)
- 10**: Motor shaft assembly (dashed box)
- 11**: Motor shaft assembly (dashed box)
- 12**: Motor shaft assembly (dashed box)
- 13**: Motor shaft assembly (dashed box)

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

- 1**: The main seat rail, shown as a long horizontal bar.
- 2**: A bolt used to secure the rear of the seat rail.
- 3**: A bolt used to secure the front of the seat rail.
- 4**: A square plate or bracket that connects the seat rail to the seat post.
- 5**: A washer or spacer that fits between the seat rail and the seat post.
- 6**: A bolt used to secure the seat post to the frame.
- 7**: A washer or spacer that fits between the seat post and the frame.
- 8**: A cap or end cap for the seat rail.
- 9**: A small bracket or clip used to secure the seat rail.
- 10**: A bolt used to secure the seat rail.
- 11**: A bolt used to secure the seat rail.
- 12**: A cap or end cap for the seat rail.

The diagram shows the seat rail (1) being inserted into the seat post (6) and secured with bolts (2, 3, 10, 11) and washers (5, 7). The seat rail is also secured with caps (8, 12) and a bracket (9). The seat post is secured to the frame with a bolt (6) and a washer (7).

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This exploded view diagram illustrates the assembly of a car seat. The main components are labeled as follows:

- 1**: The main seat backrest.
- 2**: The seat base frame.
- 3**: A bolt used to secure the backrest to the base.
- 4**: A washer or spacer between the backrest and the base.
- 5**: The seat cushion.
- 6**: The seat base frame (shown from a different perspective).
- 7**: A bolt for securing the base to the vehicle floor.
- 8**: A bracket or support arm on the base.
- 9**: A bolt for securing the base to the vehicle floor.
- 10**: A bolt for securing the base to the vehicle floor.
- 11**: A bolt for securing the cushion to the base.
- 12**: A small rectangular component, possibly a hinge or latch.
- 13**: A washer or spacer.
- 14**: A bolt for securing the small component.
- 15**: A bolt for securing the small component.

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This exploded view diagram illustrates the components of a car stereo installation. The central component is the stereo unit (1). Surrounding it are various mounting and wiring parts: a mounting bracket (7) with a screw (8); a set of screws (17, 18, 19) for securing the unit; a wiring harness (6) with connectors (3, 4, 5) and a fuse (10); a trim piece (14) with a screw (11); a mounting plate (15) with a screw (12); and a trim piece (16) with a screw (13). The diagram uses dashed lines to show the relative positions and assembly sequence of these parts.

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This exploded view diagram illustrates the assembly of a power tool handle. The components are labeled as follows:

- 1**: Main handle body.
- 2**: Trigger switch.
- 3**: Trigger switch button.
- 4**: Trigger switch lever.
- 5**: Screws for the trigger switch assembly.
- 6**: Trigger switch housing.
- 7**: Trigger switch button cover.
- 8**: Screw for the main handle body.
- 9**: Main handle body cover.

The diagram shows the trigger switch assembly (2, 3, 4, 5, 6, 7) being attached to the main handle body (1) using screws (5, 8). The main handle body cover (9) is shown separately, indicating it is the final step in the assembly.

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This diagram illustrates the assembly of a boat's transom. The main assembly includes the transom plate (1), transom bracket (3), transom hinge (4), transom hinge pin (5), transom hinge nut (6), transom hinge washer (7), transom hinge plate (8), transom hinge pin (9), transom hinge nut (10), transom hinge plate (11), transom hinge plate (12), transom hinge plate (13), transom hinge plate (14), transom hinge plate (15), and transom hinge plate (16). The diagram shows the transom plate (1) being attached to the transom bracket (3) using the transom hinge (4) and transom hinge pin (5). The transom hinge (4) is secured with a transom hinge nut (6) and a transom hinge washer (7). The transom hinge plate (8) is attached to the transom hinge (4) using a transom hinge pin (9) and a transom hinge nut (10). The transom hinge plate (11) is attached to the transom hinge (4) using a transom hinge pin (11) and a transom hinge nut (12). The transom hinge plate (13) is attached to the transom hinge (4) using a transom hinge pin (13) and a transom hinge nut (14). The transom hinge plate (15) is attached to the transom hinge (4) using a transom hinge pin (15) and a transom hinge nut (16). The transom hinge plate (16) is attached to the transom hinge (4) using a transom hinge pin (16) and a transom hinge nut (17).

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This diagram illustrates the electrical components of a vehicle, including the battery, alternator, and various wiring harnesses and connectors. The components are numbered 1 through 19.

- 1**: Alternator assembly.
- 2**: Washer.
- 3**: Bolt.
- 4**: Connector plug.
- 5**: Main wiring harness.
- 6**: Bolt.
- 7**: Battery terminal block.
- 8**: Battery.
- 9**: Battery terminal cover.
- 10**: Battery terminal bracket.
- 11**: Connector plug.
- 12**: Connector plug.
- 13**: Bolt.
- 14**: Connector plug.
- 15**: Battery terminal cover.
- 16**: Washer.
- 17**: Connector plug.
- 18**: Connector plug.
- 19**: Bolt.

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LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit		
			Referencia	Descripción	Cant.
1	36314001	Kit Cunas Dirección	NA	Cuna Dirección	1
			NA	Cuna Dirección	1
			DH181024	Cuna Superior Chasis	1
			DH181023	Cuna Inferior Chasis	1
2	36DK0013	Kit Pines Taco Reposapie	DJ161186	Arandela	2
			DH161061	Pin Pasador	2
			30141031	Anillo Retén	2
			39104011	Arandela Plana	2
			39078408	Pin Pasador	2
3	36DU1007	Kit Moñón Crank	NA	Moñón Crank	1
			30101234	Resorte Moñón Crank	1
			30101236	Balín Crank	1
			30101235	Pin	1
			39085517	Arandela Crank	1
4	36DZ0020	Kit Retenes Tubo Telescópico	DL181080	Retenedor Tubo Telescopio	1
			DD181032	Guardapolvo	1
5	36JA0022	Kit Empaques	CB101114	Empaque Tubo Escape	1
			JA541205	Empaque Tapa Volante	1
			JA541212	Empaque Carcasa Clutch	1
			JD511008	Empaque de Culata	1
			JD521002	Empaque de Cilindro	1
6	36JD0001	Kit Boquereles Carburador	NA	Difusor	1
			NA	Aguja de la Cortina	1
			NA	Pulverizador	1
			NA	Boquerel de Alta	1
			NA	Boquerel de Baja	1
7	36JD0002	Kit Tornillo Carburador	NA	Tornillo Ajuste	1
			NA	Retén	1
			NA	Resorte	1
			DH181023	Arandela	1
			NA	Retén	1
8	36DS1401	Kit Antivibrantes	DS141012	Antivibrante	2
			DS161082	Antivibrante	2

LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit		
			Referencia	Descripción	Cant.
9	36JD0004	Kit Diafragma Carburador	NA	Cortina Carburador	1
			JE581213	Diafragma Carburador	1
			NA	Resorte Cortina Carburador	1
10	36JD0005	Kit Retenes Carburador	DP121069	Soporte Porta Boquerel	1
			NA	Empaque Taza Carburador	1
			NA	Retén	3
			NA	Retén	1
			JE581215	Retén	1
11	36JD0006	Kit Aguja Cortina Carburador	DP121056	Pin Aguja Flota Carb	1
			NA	Pin Seguridad	1
			NA	Arandela de Fijación	1
			NA	Resorte Aguja	1
12	36JE0001	Kit Resortes Válvula	39201719	Reten Válvula	2
			DG101029	Cuna Válvula	2
			JD511205	Resorte Válvula	2
			JD511203	Asiento Válvula	2
			NA	Resorte Válvula	2
13	36JE0003	Kit Guías Cadenilla	NA	Guía Cadenilla	1
			NA	Guía Cadenilla	1
14	36JE0004	Kit Corona y Piñón Primario	JE551402	Corona Clutch	1
			JA531010	Piñón Primario	1
15	36JE0007	Kit Sprocket y Cadena (opcional)	DJ151086	Sprocket 43T	1
			JV551000	Piñón Delantero 14T	1
			JD141000	Cadena 420x130L (Sin O'ring)	1
16	36JW0014	Kit Reparación Motor Arranque	JA621411	Pin Resorte Arranque	5
			DH101163	Roller	5
			JA621412	Resorte Arranque	5
			DJ101109	Buje Resorte Arranque	5
17	DK121041	Kit Tornillo Carburador	NA	Tornillo Ralenti	1
			NA	Resorte	1

ÍNDICE DE REFERENCIAS

PARTE No.	FIG. No.	PAG. No.
01160508	9	57
01160508	19	58
01160508	25	41
020229/00	2	62
020276/00	2	57
030492/00	27	45
030622/00	16	60
031136/00	28	45
101-020	6	50
101-021	7	50
101-104	4	47
112-003	3	50
112-004	4	50
112-006	9	50
112-007	8	50
14151033	15	15
14151033	23	13
22150241	4	16
22150451	11	27
30101142	4	13
30101195	11	14
30101234	3	63
30101235	3	63
30101236	3	63
30141031	2	63
30141039	5	53
30151011	19	34
30151033	1	31
30151038	20	34
30151068	17	34
30151069	16	34
30151075	13	34
30151096	14	36
30151118	18	31
30181006	5	25

PARTE No.	FIG. No.	PAG. No.
30181011	2	25
30181025	4	39
30181026	3	39
30181029	20	39
30191017	10	37
30191048	19	61
30201085	16	61
30201104	15	61
31101173	3	6
31201079	11	61
31201081	5	12
33141008	12	53
35161060	18	58
36314001	1	63
36314001	4	25
36314001	10	39
36DH1902	15	32
36DK0009	11	19
36DK0013	2	63
36DK0013	10	27
36DK0017	7	36
36DK0018	8	36
36DS1401	1	54
36DS1401	8	63
36DU1007	3	16
36DU1007	3	63
36DZ0020	2	39
36DZ0020	4	63
36JA0022	1	5
36JA0022	2	19
36JA0022	3	2
36JA0022	3	14
36JA0022	5	63
36JA0022	16	13
36JD0001	3	17

PARTE No.	FIG. No.	PAG. No.
36JD0001	6	63
36JD0002	2	17
36JD0002	7	63
36JD0004	9	64
36JD0004	17	17
36JD0005	10	64
36JD0005	18	17
36JD0006	9	17
36JD0006	11	64
36JD0009	1	14
36JD0010	1	13
36JD0011	17	43
36JD0012	6	42
36JD0013	14	43
36JD0014	11	42
36JD0015	1	42
36JD0016	17	43
36JD0017	6	42
36JD0018	11	42
36JD0019	14	43
36JD0020	1	42
36-JE00-02-STD/47	3	5
36-JE00-02-025/47	3	5
36-JE00-02-050/47	3	5
36-JE00-02-075/47	3	5
36-JE00-02-100/47	3	5
36JE0001	6	3
36JE0001	12	64
36JE0002	3	5
36JE0003	6	4
36JE0003	13	64
36JE0004	7	6
36JE0004	14	64
36JE0004	16	15
36JE0005	4	15

PARTE No.	FIG. No.	PAG. No.
36JE0007	2	34
36JE0007	15	64
36JE0012	5	5
36JE0013	1	2
36JW0013	9	62
36JW0014	6	21
36JW0014	16	64
36JZ0009	2	11
36JZ0011	1	12
36JZ0013	1	13
36JZ0015	1	14
36PA0115	6	4
39020111	13	19
39021911	11	57
39021911	13	57
39024011	13	15
39024211	7	28
39029215	14	26
39032615	6	28
39042215	9	29
39045411	9	26
39055302	8	26
39059417	12	4
39069415	12	36
39071111	6	55
39072211	19A	34
39073817	6	16
39074011	7	53
39074601	4	22
39074701	9	12
39077504	23	35
39078408	2	63
39078912	11	36
39079415	9	34
39079708	3	29

PARTE No.	FIG. No.	PAG. No.
39079815	3	62
39080115	3	34
39080708	13	36
39080808	18	10
39081715	8	10
39084001	10	31
39085517	3	63
39090012	9	31
39098717	3	7
39099206	4	20
39099311	5	16
39099906	6	11
39099906	12	12
39099906	24	13
39099206	2	9
39100006	2	5
39104011	2	63
39104119	3	13
39105411	7	54
39106504	2	14
39118011	27	38
39118101	12	39
39118415	15	57
39122515	4	59
39128215	12	27
39128321	8	2
39128321	12	2
39150711	2	61
39152301	9	60
39155304	11	15
39155304	11	58
39167121	20	13
39167304	22	13
39167504	3	22
39167704	14	18

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PARTE No.	FIG. No.	PAG. No.
39168004	5	57
39171519	4	12
39175904	17	12
39176511	4	57
39176511	12	58
39177304	17	18
39177802	2	58
39177802	3	55
39177802	17	58
39178924	5	54
39184401	13	58
39190204	5	23
39191204	11	28
39191304	5	59
39194304	3	54
39194304	12	22
39194304	16	58
39194304	19	37
39194304	22	39
39194604	5	62
39195604	3	61
39196404	14	11
39197015	2	24
39197215	11	60
39198104	23	8
39199819	4	36
39199819	17	10
39201719	7	3
39201719	12	64
39206004	3	57
39212104	7	32
39212415	2	60
39217924	8	60
39219019	7	12
39220011	12	15

PARTE No.	FIG. No.	PAG. No.
39220804	8	58
39224020	6	34
39231204	3	24
39238104	2	53
39240817	12	16
39242001	8	28
39242704	16	37
39245304	19	10
39247604	5	60
39248415	10	53
39249211	8	19
39249804	4	24
39256220	2	12
39258204	7	27
39260011	3	15
39260801	10	2
39262921	11	2
39266921	13	4
39268620	12	34
39268720	15	34
39268820	2	31
39270204	9	24
39270411	7	10
39272315	6	24
39272612	6	26
39275404	7	19
39275404	11	54
39275821	8A	53
3954/00	7	42
3955/00	8	42
3956/00	18	43
3957/00	19	43
3958/00	9	42
3959/00	10	42
3960/00	2	42

PARTE No.	FIG. No.	PAG. No.
3961/00	3	42
3962/00	4	42
3963/00	5	42
3964/00	15	43
3965/00	16	43
3966/00	12	42
3967/00	13	42
3968/00	7	42
3969/00	8	42
3970/00	18	43
3971/00	19	43
3972/00	9	42
3973/00	10	42
3974/00	2	42
3975/00	3	42
3976/00	4	42
3977/00	5	42
3978/00	15	43
3979/00	16	43
3980/00	12	42
3981/00	13	42
40359E	12	23
40360E	13	23
41070-1017-NR73/18	5	30
41070-2717-NR2/18	2	30
41070-2717-NR53/18	2	30
41075-2717/18	3	30
41075-3217/18	6	30
4197/00	2	48
4200/00	13	53
4202/00	19	49
4318/00	1	44
4319/00	1	44
4335/00	1	46
4335/00	2	44

PARTE No.	FIG. No.	PAG. No.
4335/00	4	48
4336/00	3	44
4337/00	4	44
4338/00	5	44
4339/00	6	44
4340/00	7	44
4341/00	8	44
4342/00	7A	44
4343/00	8A	44
4344/00	9	44
4345/00	10	44
4346/00	11	44
4347/00	12	44
4348/00	13	44
4349/00	14	44
4350/00	13A	44
4351/00	14A	44
4383/00	2	46
4384/00	3	46
4385/00	4	46
4386/00	5	46
4387/00	6	46
4388/00	7	46
4389/00	8	46
4390/00	9	46
4391/00	10	46
4392/00	11	46
4393/00	2	46
4394/00	3	46
4403/00	2	46
4404/00	3	46
4413/00	13	46
4414/00	1	48
4414/00	12	46
4472/00	1	47

PARTE No.	FIG. No.	PAG. No.
4474/00	2	47
4476/00	5	47
4476/00	5	50
4478/00	13	46
4479/00	13	46
4492/00	2	50
4497/00	5	48
4498/00	6	48
4499/00	7	48
4500/00	8	48
4501/00	9	48
4502/00	10	48
4503/00	11	48
4504/00	12	48
4505/00	13	48
4506/00	14	48
4507/00	15	48
4508/00	16	49
4509/00	17	49
4510/00	17	49
4511/00	17	49
4537/00	5A	48
4538/00	6A	48
4539/00	9A	48
4540/00	10A	48
4541/00	11A	48
4542/00	12A	48
4543/00	13A	48
4544/00	14A	48
4545/00	15A	48
4546/00	16A	49
4615/00	17	49
4632/00	21	49
4633/00	21	49
4634/00	21	49

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PARTE No.	FIG. No.	PAG. No.
4635/00	21	49
4680/00	20	49
4681/00	20	49
5066/00	15	51
5067/00	16	51
5082/00	1	51
5083/00	2	51
5084/00	11	51
5085/00	12	51
5086/00	9	51
5087/00	10	51
5088/00	13	51
5089/00	14	51
5090/00	5	51
5091/00	6	51
5092/00	3	51
5093/00	4	51
5094/00	7	51
5095/00	8	51
52JA0023	1	20
52JA0027	9	11
52JA0029	12	11
52JD0032	5	40
52JD0033	2	40
52JD0034	3	40
52JD0035	11	40
52JD0067	6	40
52JE0049	5	14
52JZ0264	1	10
5723	12	23
5724	13	23
5747	12	23
5748	13	23
5802	12	23
5803	13	23

PARTE No.	FIG. No.	PAG. No.
59020001	22	41
59040007	7	39
59040014	15	22
59040025	2	16
59040025	2	33
59040038	2	1
59040038	4	14
59040038	11	11
59040038	16	12
59040038	17	13
59040050	8	1
59110008	2B	6
59120003	2A	6
59150014	1	6
59200036	3	11
59200036	3	12
59210019	4	56
59210019	8	31
59210023	14	12
59210024	20	8
59942E	12	23
59945E	13	23
6625/00	16	45
6626/00	17	45
6627/00	22	45
6628/00	23	45
6629/00	20	45
6630/00	21	45
6631/00	24	45
6632/00	25	45
6633/00	18	45
6634/00	19	45
6635/00	1	44
6641/00	26	45
BOTON	3	47

PARTE No.	FIG. No.	PAG. No.
CB101114	2	19
CB101114	5	63
CL201023	3	58
CS101128	9	4
DD101097	13	16
DD111011	10A	22
DD111012	11	22
DD111018	8	22
DD111048	9	22
DD121181	19	13
DD141022	6	53
DD15109	21	35
DD161071	14	19
DD181032	4	63
DD191147	11	37
DD201002	12	60
DE151006	3	31
DE151008	5	31
DE151012	4	31
DE151046	4	33
DE151047	5	33
DE151048	3	33
DE191010	5	32
DE191011	4	32
DE191028	14	32
DE191029	13	32
DE191033	6	32
DF161102	8	29
DG101029	3	3
DG101029	12	64
DG101418	7	13
DG121002	8	18
DG151049	11	31
DG161121	2	54
DG161124	10	29

PARTE No.	FIG. No.	PAG. No.
DG181008	3	28
DG181008	4	37
DG181058	8	59
DH101048	5	4
DH101163	16	64
DH101301	12	19
DH101380	8	11
DH101392	7	4
DH101395	5	19
DH101509	16	10
DH101648	14	15
DH101781	2	21
DH101784	6	12
DH111013	10B	22
DH111015	9	22
DH121038	10	18
DH121059	6	17
DH121063	16	17
DH121064	13	17
DH121093	5	17
DH151029	10	36
DH161053	8	27
DH161056	13	27
DH161061	2	63
DH161145	5	29
DH161146	11	29
DH161239	4	29
DH161240	7	29
DH161309	13	29
DH181014	3	25
DH181022	15	37
DH181023	1	63
DH181023	7	63
DH181024	1	63
DH191007	12	37

PARTE No.	FIG. No.	PAG. No.
DH191012	6	61
DH191014	13	37
DH191017	24	38
DH201080	3	56
DH201081	7	31
DJ101109	16	64
DJ141002	9	53
DJ141008	8	54
DJ151033	11	34
DJ151035	5	34
DJ151036	12	26
DJ151037	13	26
DJ151047	16	26
DJ151072	7	33
DJ151073	8	33
DJ151074	9	33
DJ151075	10	33
DJ151086	15	64
DJ151086	29	35
DJ151088	14	34
DJ151092	18	34
DJ151094	6	31
DJ161012	13	14
DJ161069	5	28
DJ161079	7	62
DJ161080	8	62
DJ161091	2	28
DJ161122	9	27
DJ161128	3	27
DJ161129	4	27
DJ161186	2	63
DJ161229	13	60
DJ171033	27	35
DJ181029	9	23
DJ181029	25	39

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PARTE No.	FIG. No.	PAG. No.
DJ181052	26	39
DJ181064	8	23
DJ181064	24	39
DJ181077	7	55
DJ181077	10	23
DJ181085	27	39
DJ181104	6	39
DJ191023	1	32
DJ191029	8	32
DJ191030	9	32
DJ191031	10	32
DJ191032	11	32
DJ191054	7	37
DJ191055	8	37
DJ191058	11A	32
DJ191059	3	32
DJ191082	7	37
DJ191083	8	37
DJ201072	5	58
DJ201072	7	60
DJ201108	16	32
DJ201109	12	32
DJ201183	3	56
DJ201195	21	38
DJ201246	21	38
DJ221019	1	62
DK101314	9	19
DK121041	4	17
DK121041	17	64
DK181031	20	37
DK181058	26	38
DK201037	1	61
DK201038	1	61
DK211007	6	23
DK211008	4	23

PARTE No.	FIG. No.	PAG. No.
DL161015	10	54
DL161015	12	28
DL181080	4	63
DL191014	9	37
DM181010	13	39
DP101107	5	15
DP101111	6	15
DP101114	17	15
DP101165	4	5
DP101198	7	2
DP101243	7	15
DP121056	11	64
DP121067	7	17
DP121069	10	64
DP161145	4	60
DP171006	17	26
DS101117	8	16
DS101154	6	6
DS101215	8	13
DS101276	3	4
DS121126	7	18
DS141012	8	63
DS151073	8	34
DS151074	10	34
DS161082	8	63
DS161125	4	28
DS161224	10	57
DS161224	13	61
DS171014	15	26
DS181015	8	39
DS181016	9	39
DS191018	17	37
DS191052	14	37
DS201025	12	61
DS201036	4	58

PARTE No.	FIG. No.	PAG. No.
DS201081	8	61
DS211005	2	23
DU101085	7	11
DU101213	22	8
DU101225	4	4
DX151022	25	35
DX151081	1	34
FD101078	3	20
GH201012	3	59
JA113011	14	29
JA113201	2	29
JA113402	7	24
JA113403	1	24
JA113404	5	24
JA351600	7	21
JA351601	17	21
JA351602	11	21
JA351605	16	21
JA351606	9	21
JA351607	18	21
JA351608	12	21
JA351609	13	21
JA351611	19	21
JA351612	20	21
JA351613	8	21
JA351616	17	21
JA351618	13	21
JA351619	15	21
JA351624	14	21
JA351627	11	21
JA401800	9	61
JA401801	10	61
JA402202	17	61
JA511008	4	1
JA511011	6	1

PARTE No.	FIG. No.	PAG. No.
JA511011	9	18
JA511028	2	2
JA511029	7	1
JA511029	13	18
JA511216	2	4
JA521017	8	4
JA521018	10	4
JA521019	10	21
JA521019	11	4
JA521019	18	18
JA531010	12	6
JA531010	14	64
JA531010	20	15
JA531012	8	6
JA531015	9	6
JA541005	8	12
JA541005	9	14
JA541010	5	11
JA541011	4	11
JA541012	13	11
JA541016	2	20
JA541018	5	20
JA541019	13	12
JA541020	18	12
JA541021	15	12
JA541028	14	22
JA541034	10	12
JA541205	3	14
JA541205	5	63
JA541211	11	13
JA541212	5	63
JA541212	16	13
JA541216	14	13
JA541221	8	14
JA541225	12	13

PARTE No.	FIG. No.	PAG. No.
JA541233	10	14
JA541235	10	11
JA541236	9	13
JA541237	10	13
JA551002	4	7
JA551004	8	7
JA551007	15	8
JA551008	18	8
JA551009	19	8
JA551206	16	8
JA551406	2	15
JA561209	6	10
JA581005	3	18
JA581006	4	18
JA581009	5	18
JA581011	16	18
JA581012	6	18
JA581013	15	18
JA581406	5	2
JA591040	3	19
JA621002	9	16
JA621006	11	16
JA621402	4	21
JA621406	5	21
JA621410	3	21
JA621411	16	64
JA621412	16	64
JA621414	1	21
JB111033	1	25
JB113005	10	19
JB122009	5	26
JB122010	2B	26
JB122011	2A	26
JB122016	1	26
JB131017	16	31

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PARTE No.	FIG. No.	PAG. No.
JB131018	14	31
JB131019	11	26
JB131019	17	31
JB401402	18	37
JB402202	7	5
JB511020	5	1
JB531021	10	6
JB541201	25	13
JB621003	10	16
JC141015	4	55
JC141016	5	55
JC141017	23	41
JC191009	2	36
JC191009	13	10
JD111011	12	54
JD111012	9	54
JD111012	11	18
JD113026	1	27
JD113027	2	27
JD113031	5	27
JD113032	6	27
JD113035	1	27
JD113036	2	27
JD113200	6	29
JD113201	12	29
JD113400	8	24
JD113800	15	60
JD113801	9	59
JD113801	10	60
JD113802	3	60
JD113807	11	23
JD121002	17	39
JD122002	10	26
JD122003	3	26
JD122004	9	36

PARTE No.	FIG. No.	PAG. No.
JD122008	4	26
JD122013	7	26
JD131002	1	30
JD131002	13	31
JD131210	5A	34
JD131212	11A	34
JD131213	24	35
JD131601	22	35
JD131808	2	32
JD131809	13	28
JD131809	17	32
JD131810	12	31
JD131813	1	33
JD141000	15	64
JD141000	28	35
JD141001	28	35
JD141003	1	34
JD151000	1	39
JD151003	14	39
JD151004	15	39
JD151006	23	39
JD151015	1	37
JD151015	21	39
JD151016	3	37
JD151017	2	37
JD151023	6	59
JD151024	7	59
JD151026	5	39
JD151028	19	39
JD151029	11	39
JD151032	28	38
JD151034	22	38
JD151035	23	38
JD151036	32	38
JD151037	10	58

PARTE No.	FIG. No.	PAG. No.
JD151038	9	58
JD151045	22	38
JD151048	23	38
JD151051	3	37
JD151052	2	37
JD151054	1	37
JD151054	21	39
JD161000	1	36
JD161002	5	36
JD161003	6	36
JD161200	1	56
JD161201	2	56
JD171016	18	40
JD171018	20	40
JD171030	3	53
JD171058/00	3	48
JD171600	1	53
JD171800	11	53
JD181000	14	28
JD181001	15	28
JD181003	10	28
JD181006	2	57
JD181203	4	40
JD181208	7	40
JD181209	8	40
JD181211	2	55
JD181221	7	58
JD181224	10	40
JD181226	9	40
JD181228	14	58
JD181229	15	58
JD181232	7	57
JD181233	6	57
JD181234	8	57
JD181401	1	28

PARTE No.	FIG. No.	PAG. No.
JD181402	9	28
JD181408	1	57
JD181409	12	57
JD191000	1	23
JD191003	3	23
JD191006	7	23
JD191007	8	23
JD191008	9	23
JD191012	1	23
JD231402	4	62
JD231403	6	62
JD231408	4	62
JD231409	6	62
JD231600	29	38
JD231601	30	38
JD233012	2	48
JD233012	12	40
JD233014	4	48
JD233014	13	40
JD233014	20	43
JD233016	14	40
JD233016	19	49
JD233017	15	40
JD233017	18	49
JD233018	14	40
JD233018	19	49
JD233019	15	40
JD233019	18	49
JD351206	16	22
JD351800	12	17
JD401003	1	59
JD401004	2	59
JD401007	6	60
JD401008	1	60
JD401024	1	58

PARTE No.	FIG. No.	PAG. No.
JD401025	6	58
JD402202	5	61
JD402214	4	61
JD402219	5	61
JD402401	1	55
JD402402	8	55
JD402601	8	53
JD511004	9	2
JD511006	1	1
JD511008	3	2
JD511008	5	63
JD511010	3	1
JD511201	4	3
JD511202	5	3
JD511203	12	64
JD511205	12	64
JD511207	2	3
JD511209	1	3
JD511211	1	4
JD521002	1	5
JD521002	5	63
JD531004	11	6
JD541000	11	12
JD551000	1	7
JD551002	9	7
JD551200	14	7
JD551201	7	7
JD551202	11	7
JD551203	12	7
JD551204	13	7
JD551205	6	7
JD551206	5	7
JD551207	2	7
JD551208	10	7
JD551209	17	8

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PARTE No.	FIG. No.	PAG. No.
JD551400	1	15
JD561001	1	9
JD561002	7	9
JD561004	5	9
JD561005	6	9
JD561006	4	9
JD561011	3	9
JD561203	4	10
JD561204	5	10
JD561411	9	10
JD561413	10	10
JD561414	11	10
JD561416	12	10
JD561417	14	10
JD561418	15	10
JD581001	2	18
JD581005	1	18
JD581202	12	17
JD591026	4	19
JD591056	1	19
JD621001	7	16
JD710123	1	40
JE351002	1	22
JE351200	7	22
JE351203	5	22
JE351204	6	22
JE501000	1	11
JE501001	1	11
JE511230	14	4
JE-5212-00-STD/47	8	5
JE-5212-00-025/47	8	5
JE-5212-00-050/47	8	5
JE-5212-00-075/47	8	5
JE-5212-00-100/47	8	5
JE521019	6B	4

PARTE No.	FIG. No.	PAG. No.
JE521200	8	5
JE531001	5	6
JE541008	14	16
JE541030	6A	4
JE541207	5	14
JE541209	13	13
JE541210	6	14
JE541211	2	13
JE541212	12	14
JE541218	21	13
JE551201	5	7
JE551206	13	7
JE551400	18	15
JE551401	6	13
JE551402	14	64
JE551402	19	15
JE551403	8	15
JE551404	9	15
JE551405	10	15
JE561001	1A	9
JE581000	12	18
JE581200	1	17
JE581213	9	64
JE581215	10	64
JE581215	11	17
JE581218	15	17
JE581219	19	17
JE581220	8	17
JE581221	10	17
JE581223	14	17
JE581230	1	17
JE581400	4	2
JE581401	6	2
JE621200	1	16
JF401400	5	37

PARTE No.	FIG. No.	PAG. No.
JF401401	6	37
JK121007	16	39
JK121009	18	39
JK161000	3	36
JL233003	21	43
JL233004	22	43
JN131003	15	31
JN131203	7	34
JN131211	24	35
JN131603	7	31
JN131806	1	33
JN131812	17	34
JN351604	14	61
JN402402	9	55
JP351007	2	22
JV521003	8	4
JV541208	5	13
JV551000	15	64
JV551000	21	8
JW111025	6	54
JW113200	1	29
JW131210	4	30
JW131807	6	33
JW131810	11	33
JW171006	24	41
JW171007	19	40
JW171014	16	40
JW171015	17	40
JW171016	21	41
JW171017	4	54
JW232601	4	53
JW232601	25	38
JW351400	6	5
JW401010	14	60
JW402001	13	22

PARTE No.	FIG. No.	PAG. No.
JW402202	18	61
JW541000	18	13
JW561206	2	10
JW561208	3	10
JW591030	6	19
JZ401013	7	61
JZ511020	5	1
JZ511021	1	1
JZ531003	4	6
JZ541214	21	13
JZ551006	1	7
JZ551008	9	7
JZ551200	7	7
JZ551201	5	7
JZ551202	2	7
JZ551204	16	8
JZ551205	15	8
JZ551206	11	7
JZ551208	14	7
JZ551210	10	7
JZ551211	12	7
JZ551212	13	7
JZ551213	6	7
JZ561002	6	9
JZ621000	10	16
KADA0618	10	23
KIT-433650/00	15	44
KIT-434041/00	16	44
KIT-438389/00	14	46
KIT-439394/00	15	46
KIT-449801/00	24	49
KIT-449945/00	22	49
KIT-450708/00	23	49
KIT-453738/00	24	49
KIT-454546/00	23	49

[illegible]

FICHA TÉCNICA PULSAR 135LS

Motor :	4T DTS-I , MONOCILÍNDRICO
Diámetro x Carrera :	54.0mm X 58.8mm
Desplazamiento :	134.66
Radio de compresión :	9,8:1
Potencia máxima :	13.38 HP @9000RPM
Torque máximo :	11.4Nm@7500RPM
Sistema de encendido:	CDI, TRICS
Bujías :	CHAMPION P-RZ9HC
Tolerancia de las bujías :	0.6 a 0.7 mm
Lubricación :	FORZADA, CÁRTER HÚMEDO
Arranque :	Eléctrico.
Transmisión :	5 VELOCIDADES
Freno delantero :	DISCO 240mm
Freno trasero :	TAMBOR 130mm
Capacidad del Tanque	
Lleno :	8 LITROS
Reserva :	2,5 LITROS
Reserva inutilizable :	1,6 LITROS
Dimensiones	
Largo x Ancho x Alto :	1995mm x 765mm x 1045mm
Distancia entre ejes :	1325mm
Altura al piso :	170mm
Llantas	
Delantera :	2,75 X17" 41P
Trasera :	100/90 X 17" 55P
Presión de aire:	
Delantera :	25PSI
Trasera (Solo) :	28PSI
Trasera (Con Parrillero) :	32PSI
Sistema Eléctrico	
Faro delantero :	35/35W
Luz de día :	5W
Luz de Stop :	LED
Luces direccionales :	10 W
Indicadores del tablero :	LED
Luz Velocímetro :	LED
Pito :	12V DC 2A
Batería :	12V5Ah
Peso neto :	
122 KG	

pulsar

135LS





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