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APLICACIONES DE LAS LLANTAS IRC EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CÓDIGO CATALOGO	CÓDIGO SAP
PULSAR 200 NS, PULSAR AS 200, PULSAR RS 200	DELANTERA	100/80-17	IRC	NR73	PISTERA	41070-1017-NR73/18	10020077
		100/80-17		RX01	PISTERA	100/80-17-RX01-TL	10003160
		110/70-17		RX01	PISTERA	41070-1117-RX01/18	10020095
	TRASERA	130/70-17	IRC	RX01	PISTERA	41070-1317-RX01/18	10020115
PULSAR 220	DELANTERA	90/90X17	IRC	NF45	PISTERA TUBE LESS	41070-9017-NF45/18	10020217
				NF52TL	PISTERA TUBE LESS	90/90-17-NF52-TL	10029297
				NF42	PISTERA TUBE LESS	41070-9017-NF42/18	10020214
				NF46	PISTERA TUBE LESS	41070-9017-NF46/18	10020220
	TRASERA	110/70-17	IRC	RX01	PISTERA TUBE LESS	41070-1117-RX01/18	10020095
		130/70-17		RX01	PISTERA TUBE LESS	41070-1317-RX01/18	10020115
AVENGER 220	DELANTERA	120/80X17	IRC	NR57TL	PISTERA TUBE LESS	120/80-17-NR57-TL	10007401
	TRASERA	90/90X17		NF45	PISTERA	41070-9017-NF45/18	10020217
PULSAR 200, PULSAR 180 UG	DELANTERA	130/90X15	IRC	NR66	SPORT	130/90-15-NR66-TT	10008722
		2.75X17		NF53	PISTERA	41070-2717-NR53/18	10020143
		90/80X17		NR73	PISTERA	90/80-17-NR73-TT	10029270
		90/90X17		NF53	PISTERA	41070-9017-NF53/18	10020223
		100/80-17		NR73	PISTERA	41070-1017-NR73/18	10020077
		110/70-17		RX01	PISTERA	41070-1117-RX01/18	10020095
	TRASERA	130/70-17	IRC	RX01	PISTERA	41070-1317-RX01/18	10020115

APLICACIONES DE LAS LLANTAS IRC EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CÓDIGO CATALOGO	CÓDIGO SAP
PULSAR 135	DELANTERA	2.75X17	IRC	NR53	PISTERA	41070-2717-NR53/18	10020143
		90/80-17		NR73TT	PISTERA	90/80-17-NR73-TT	10029270
	TRASERA	110/80-17	IRC	NR53	PISTERA	41070-1117-NR53/18	10020089
		100/80X17		NR64	PISTERA	41070-1117-NR64/18	10020092
PULSAR 150	DELANTERA	90/90-17	IRC	NR73	PISTERA	41070-1017-NR73/18	10020077
	TRASERA	110/80-17		NF53	PISTERA TUBE LESS	90/90-17-NF53-TL	10029301
PULSAR NS 150, PULSAR AS 150	DELANTERA	90/80-17	IRC	NR48TL	PISTERA TUBE LESS	110/80-17-NR48-TL	10003355
	TRASERA	110/80-17		NR77UZ	PISTERA	90/80-17-NR77UZ-TL	10029272
PULSAR 180 (CLASSIC, DTS-i)	DELANTERA	2.75X18	IRC	NR48TL	PISTERA	110/80-17-NR48-TL	10003355
				NR21	SPORT	41070-2718-NR21/18	10020146
	TRASERA	3.00X18	IRC	NR53	PISTERA	41070-2718-NR53/18	10020149
				GP1	TRIAL ROMBO	41070-3018-GP1/18	10020171
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	10020143
		90/80-17		NR73TT	PISTERA	90/80-17-NR73-TT	10029270
	TRASERA	3.00X17	IRC	GP1	TRIAL ROMBO	41070-3017-GP1/18	10020163
				NR1	SPORT	41070-3017-NR1/18	10020166
		100/80-17		NR73	PISTERA	41070-1017-NR73/18	10020077
		80/90-17		NR78YL	PISTERA	80/90-17-NR78Y-TT	10027758

APLICACIONES DE LAS LLANTAS IRC EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CÓDIGO CATALOGO	CÓDIGO SAP
DISCOVER 100M, DISCOVER 110	DELANTERA	90/80-17	IRC	NR73TT	PISTERA	90/80-17-NR73-TT	10029270
	TRASERA	100/80X17		NR73	PISTERA	100/80-17-NR73-TT	10020077
DISCOVER 150ST-F	DELANTERA	100/80-17	IRC	NR73S	PISTERA	100/80-17-NR73S-TL	10003158
	TRASERA	80/90-17		NR73	PISTERA	80/90-17-NR73S-TL	10027755
PLATINO 125 5S, PLATINO 125, PLATINO CT, PLATINO 100 SPORT, PLATINO 110, XCD 125	DELANTERA	90/80-17	IRC	NR73TT	PISTERA	90/80-17-NR73-TT	10029270
		2.75X17		NR53	PISTERA	41070-2717-NR53/18	10020143
				GP1	TRIAL ROMBO	41070-2717-GP1/18	10020137
	TRASERA	100/80-17	IRC	NR73	PISTERA	41070-1017-NR73/18	10020077
		3.00X17		GP1	TRIAL ROMBO	41070-3017-GP1/18	10020163
				NR1	SPORT	41070-3017-NR1/18	10020166
BOXER CON RIN 17" BOXER BM 150, BOXER CT 100, BOXER BM 100	DELANTERA	90/80-17	IRC	NR73TT	PISTERA	41070-9017-NR73TT/18	10029270
		90/90-17		NR53	PISTERA	41070-2717-NR53/18	10020143
		2.75X17		NR53	PISTERA	41070-2717-NR53/18	10020143
				GP1	TRIAL ROMBO	41070-2717-GP1/18	10020137
	TRASERA	100/80-17	IRC	NR73	PISTERA	41070-1017-NR73/18	10020077
		3.00X17		GP1	TRIAL ROMBO	41070-3017-GP1/18	10020163
				NR1	SPORT	41070-3017-NR1/18	10020166
BOXER BM 100 CLASSIC ES	DELANTERA	2.75X17	IRC	NR53	PISTERA	41070-2717-NR53/18	10020143
	TRASERA	3.00X17		NR1	SPORT	41070-3017-NR1/18	10020166
BOXER CON RIN 18" 4T, UG, K-TEC	DELANTERA	2.50X18		NR53	PISTERA	41070-2518-NR53/18	10020134
	TRASERA	3.00X18	IRC	GP1	TRIAL ROMBO	41070-3018-GP1/18	10020171
				NR53	PISTERA	41070-3018-NR53/18	10020174

APLICACIONES DE LAS LLANTAS IRC EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CÓDIGO CATALOGO	CÓDIGO SAP
BOXER CON RIN 18" (S1D) CALIBER 115 WIND 125	DELANTERA	2.75X18	IRC	NR21	SPORT	41070-2718-NR21/18	10020146
				NR53	PISTERA	41070-2718-NR53/18	10020149
	TRASERA	3.00X18	IRC	GP1	TRIAL ROMBO	41070-3018-GP1/18	10020171
				NR53	PISTERA	41070-3018-NR53/18	10020174
AVANTI	DELANTERA	2.50X17	IRC	TR1	TRIAL ROMBO	41070-2517-TR1/18	10020132
	TRASERA	2.75X17	IRC	NR2	SPORT	41070-2717-NR2/18	10020140
				NR53	PISTERA	41070-2717-NR53/18	10020143
				GP1	TRIAL ROMBO	41070-2717-GP1/18	10020137
PLUS, CLASSIC, LEGEND	DELANTERA	3.50X10	IRC	MB-27	SPORT	41070-3510-27/18	10020183
	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.



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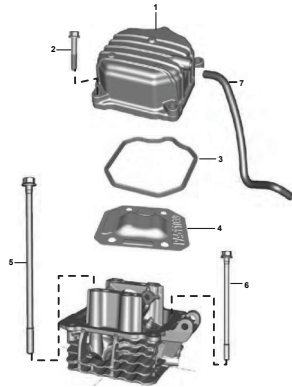


FIGURA N° 1: TAPA CULATA

PÁG. N°.
1

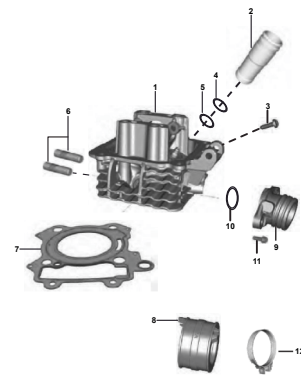


FIGURA N° 2: CULATA

PÁG. N°.
2

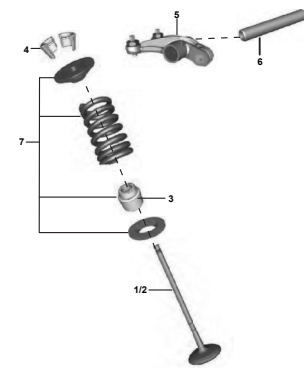


FIGURA N° 3: VÁLVULAS

PÁG. N°.
3

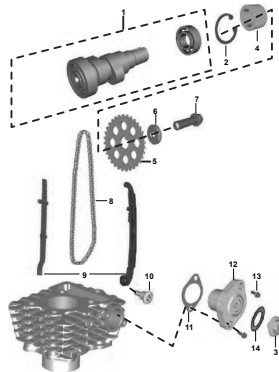


FIGURA N° 4: EJE DE LEVAS /
TENSOR CADENILLA

PÁG. N°.
4

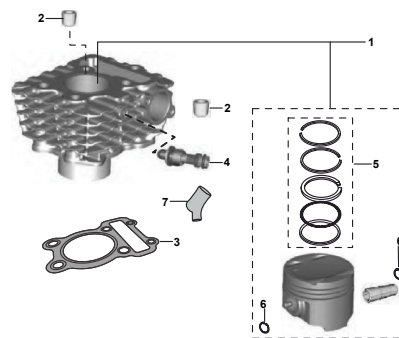


FIGURA N° 5: CILINDRO / PISTÓN

PÁG. N°.
5

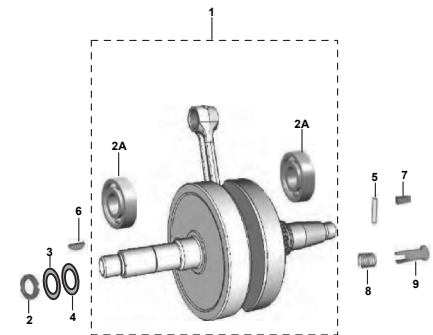


FIGURA N° 6: CIGÜEÑAL

PÁG. N°.
6

ÍNDICE DE GRÁFICOS

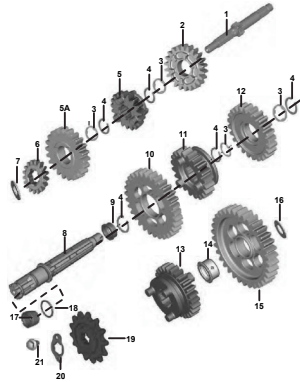


FIGURA N° 7: TRANSMISIÓN

PÁG. N°.
7

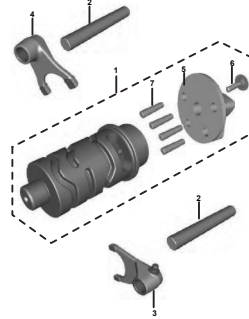


FIGURA N° 8: SELECTOR DE CAMBIOS

PÁG. N°.
8

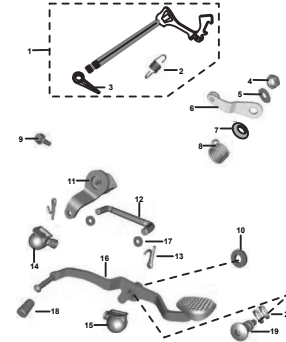
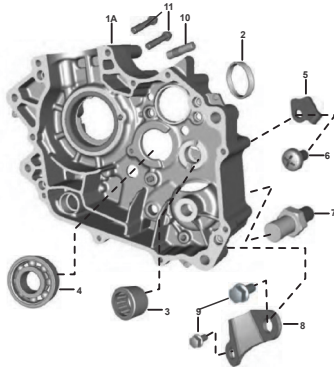


FIGURA N° 9: EJE DE CAMBIOS

PÁG. N°.
9



ÍNDICE DE GRÁFICOS

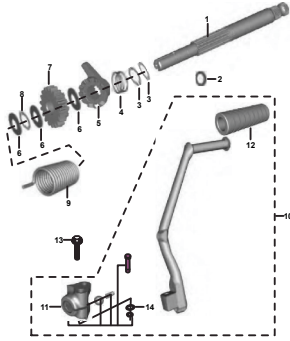


FIGURA N° 13: PEDAL CRANK

PÁG. N°.

13

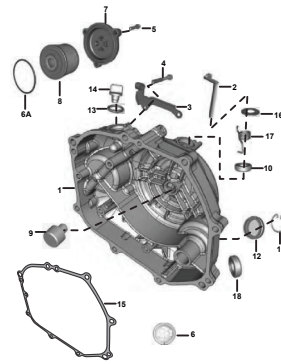


FIGURA N° 14: CARCASA CLUTCH

PÁG. N°.
14

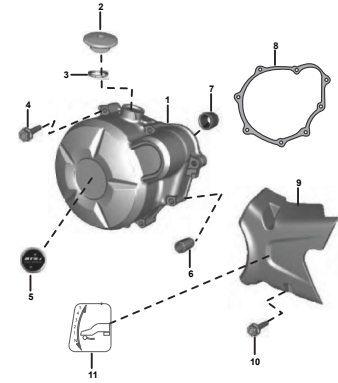


FIGURA N° 15: CUBIERTA VOLANTE

PÁG. N°.
15

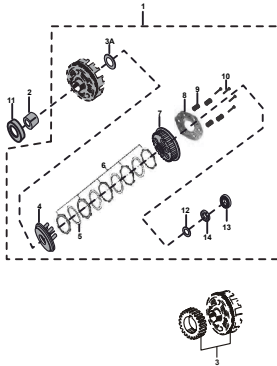


FIGURA N° 16: CLUTCH

PÁG. N°.
16

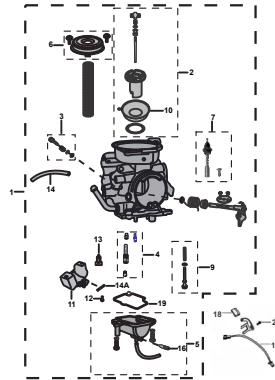


FIGURA N° 17: CARBURADOR

PÁG. N°.
17

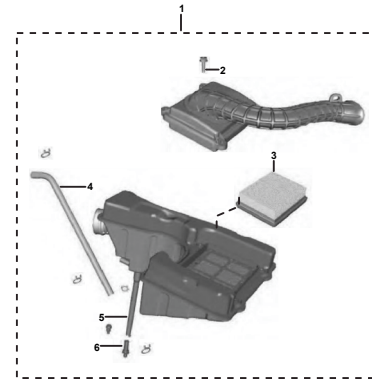


FIGURA N° 18: FILTRO DE AIRE

PÁG. N°.
18

ÍNDICE DE GRÁFICOS

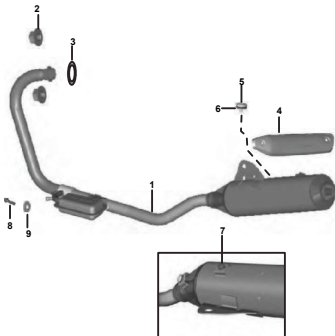


FIGURA N° 19: SILENCIADOR

PÁG. N°.

19

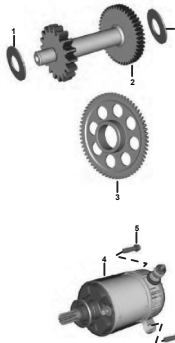


FIGURA N° 20: MOTOR DE ARRANQUE

PÁG. N°
20

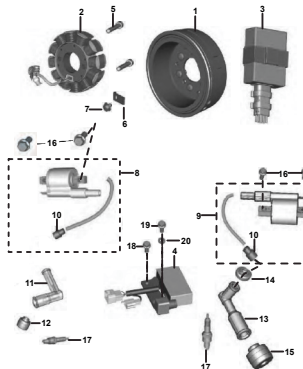


FIGURA N° 21: VOLANTE / C.D.I. / PLATO DE BOBINAS

PÁG. Nº
21

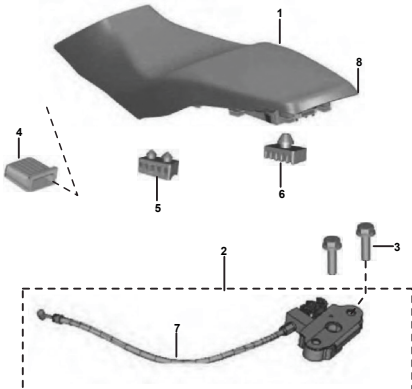


FIGURA N° 22: SILLÍN

PÁG. N°.
22

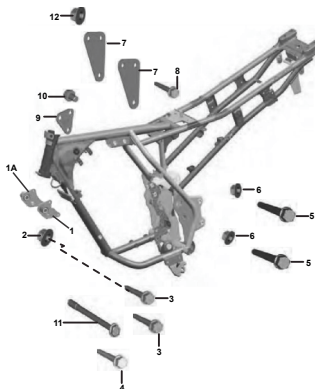


FIGURA N° 23: SOPORTES DE MOTOR

PÁG. N°
23

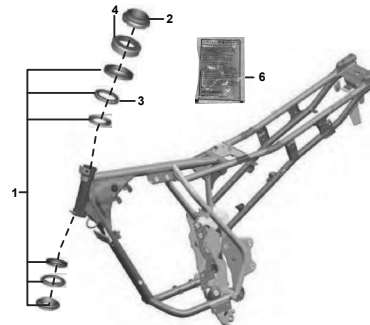


FIGURA N° 24: CUNAS DE DIRECCIÓN

PÁG. Nº
34

ÍNDICE DE GRÁFICOS

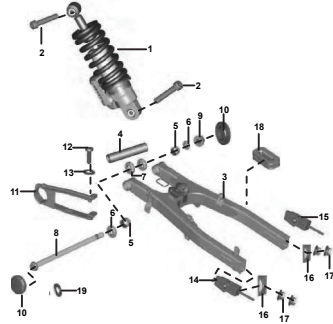


FIGURA N° 25: BRAZO OSCILANTE / AMORTIGUADOR

PÁG. N°.
25

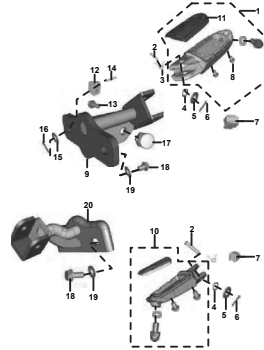


FIGURA N° 26: REPOSAPIÉ CONDUCTOR

PÁG. N°.
26

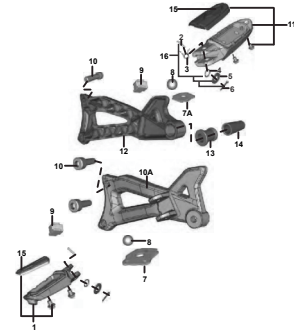


FIGURA N° 27: REPOSAPIÉ PASAJERO

PÁG. N°.
27

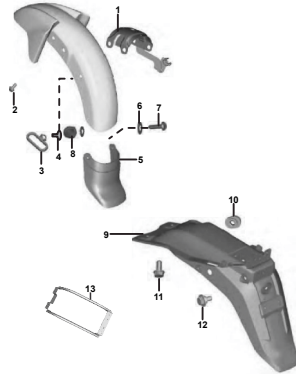
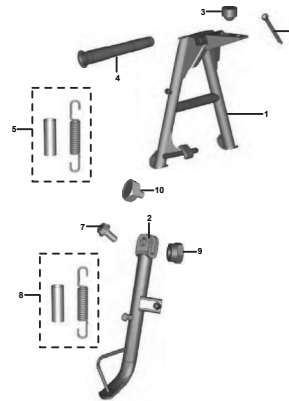


FIGURA N° 28: GUARDABARRO TRASERO

PÁG. N°.
28



**FIGURA N° 29: GATO CENTRAL
/ GATO LATERAL**

PÁG. N°.
29

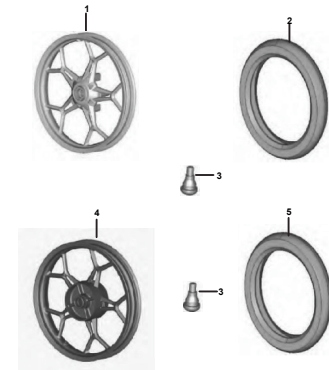
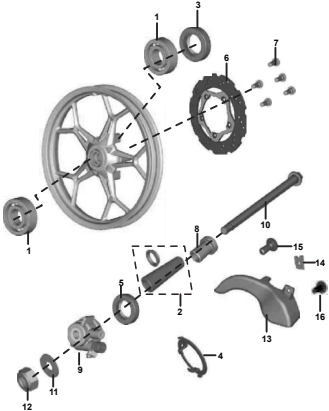
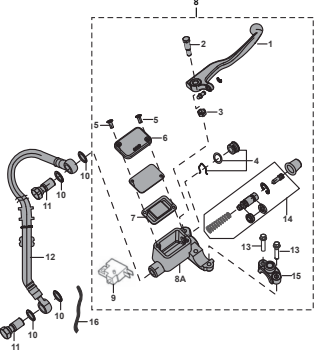
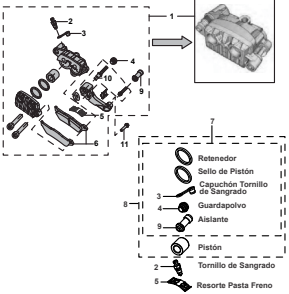
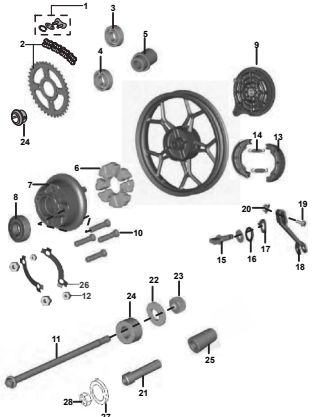
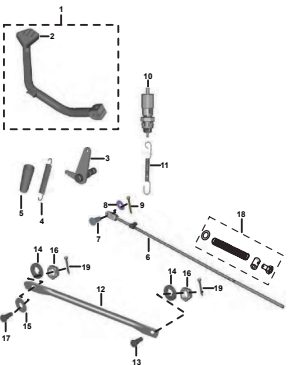
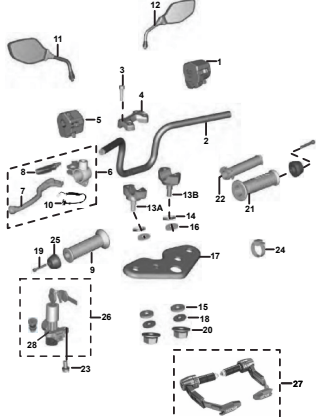


FIGURA N° 30: LLANTAS / RINES

PÁG. N°.
30

ÍNDICE DE GRÁFICOS

		
FIGURA N° 31: DISCO FRENO DELANTERO	FIGURA N° 32: CILINDRO BOMBA FRENO	FIGURA N° 33: CALIPER DELANTERO
		
FIGURA N° 34: PORTA BANDAS TRASERO	FIGURA N° 35: PEDAL FRENO	FIGURA N° 36: MANUBRIO (1/2)

ÍNDICE DE GRÁFICOS

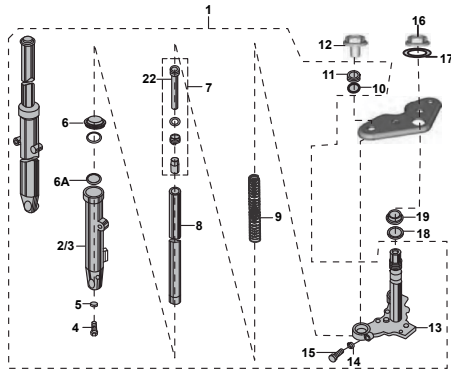


FIGURA N° 37: SUSPENSIÓN DELANTERA

PÁG. N°.
39



FIGURA N° 38: TANQUE DE GASOLINA / CUBIERTAS

PÁG. N°.
40

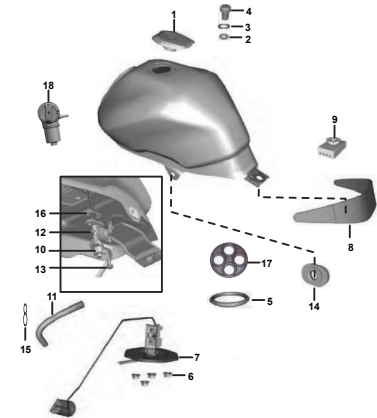


FIGURA N° 39: GRIFO DE GASOLINA

PÁG. N°.
41

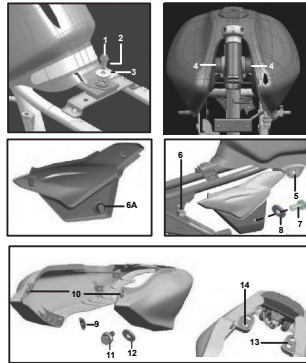


FIGURA N° 40: ANTIVIBRANTES TANQUE Y TAPAS LATERALES

PÁG. N°.
42

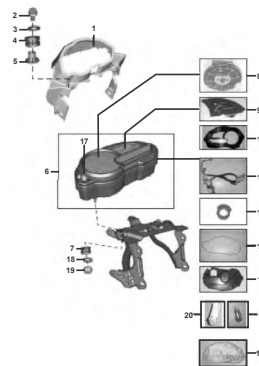


FIGURA N° 41: VELOCÍMETRO (DISCOVER 150ST)

PÁG. N°.
43

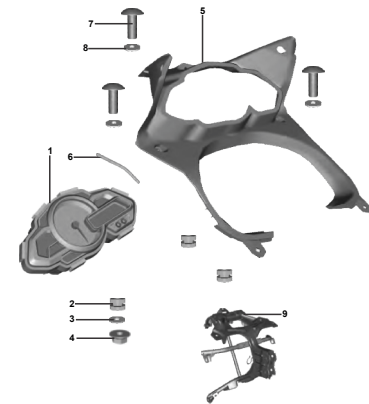
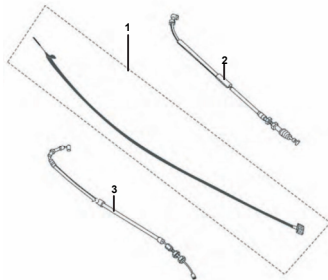
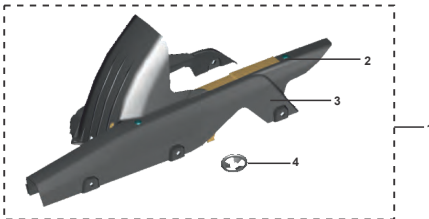
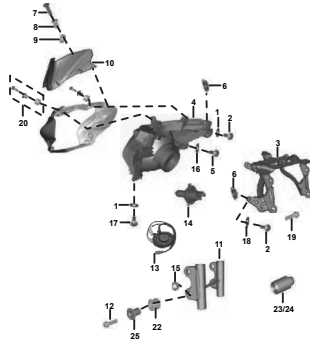
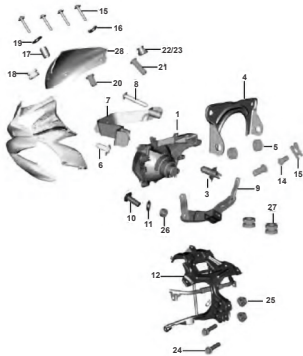
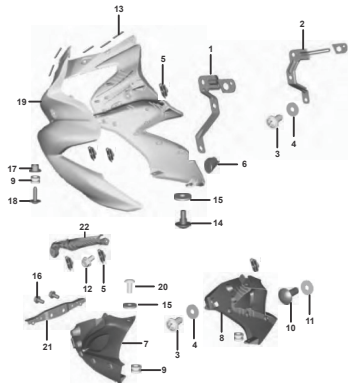
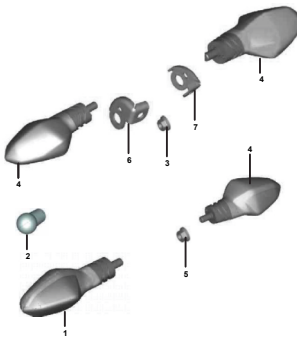


FIGURA N° 41: VELOCÍMETRO (DISCOVER 150F)

PÁG. N°.
44

ÍNDICE DE GRÁFICOS

					
FIGURA N° 42: CABLES		PÁG. N°. 45		FIGURA N° 43: GUARDACADENA	
		PÁG. N°. 46		FIGURA N° 44: FAROLA (DISCOVER 150ST)	
					
FIGURA N° 44: FAROLA (DISCOVER 150F)		PÁG. N°. 48 - 49		FIGURA N° 45: CARENAJES (DISCOVER 150F)	
		PÁG. N°. 50		FIGURA N° 46: DIRECCIONALES	
				PÁG. N°. 51	

ÍNDICE DE GRÁFICOS

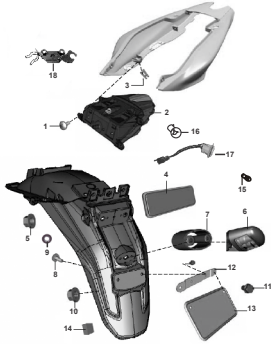


FIGURA N° 47: STOP

PÁG. N°.
52

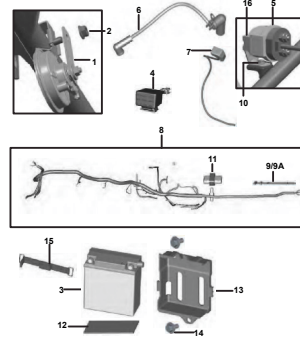


FIGURA N° 48: EQUIPO ELÉCTRICO

PÁG. N°.
53

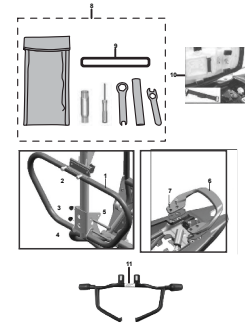


FIGURA N° 49: HERRAMIENTAS / ACCESORIOS

PÁG. N°.
54

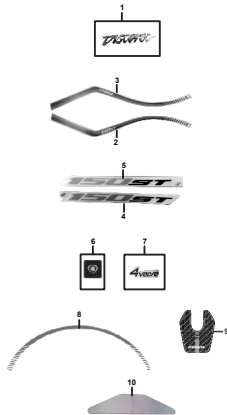


FIGURA N° 50: CALCOMANÍAS
(DISCOVER 150 ST)

PÁG. N°.
55



FIGURA N° 51: CALCOMANÍAS
(DISCOVER 150 F)

PÁG. N°.
56

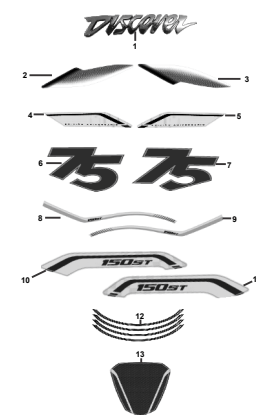


FIGURA N° 52: CALCOMANÍAS 75 ANIVERSARIO

PÁG. N°.
57

ÍNDICE DE GRÁFICOS

					
FIGURA N° 53: CALCOMANÍAS DISCOVER 150 ST PRO	PÁG. N°. 58	FIGURA N° 54: CALCOMANÍAS DISCOVER 150 ST COMPETIZIONE	PÁG. N°. 59 - 60	FIGURA N° 55: ACCESORIOS DISCOVER 150 ST COMPETIZIONE	PÁG. N°. 61 - 62

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

- 1**: Carburetor body (top).
- 2**: Small screw/bolt.
- 3**: Gasket/O-ring.
- 4**: Carburetor body (bottom).
- 5**: Long screw/bolt.
- 6**: Long screw/bolt.
- 7**: Flexible hose.

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

Discover
150ST-F

This exploded view diagram illustrates the assembly of a 125cc engine cylinder and piston. The components are numbered as follows:

- 1**: Piston and piston rings
- 2**: Piston pin
- 3**: Piston pin clip
- 4**: Piston pin bush
- 5**: Piston pin bush
- 6**: Piston pin clip
- 7**: Piston pin clip
- 8**: Piston pin clip
- 9**: Piston pin clip
- 10**: Piston pin clip
- 11**: Piston pin clip
- 12**: Piston pin clip

Discover
150ST-F

Diagram illustrating the components of a rear suspension assembly, labeled 1 through 7:

- 1: Lower control arm (L-shaped metal arm)
- 2: Lower control arm bushings (two small U-shaped components)
- 3: Shock absorber (vertical rod with a piston rod and a mounting bracket)
- 4: Shock absorber mounting bracket (cylindrical component)
- 5: Shock absorber mounting bracket (cylindrical component)
- 6: Shock absorber mounting bracket (cylindrical component)
- 7: Coil spring (coiled metal spring)

Discover
150ST-F

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

- 1**: Main carburetor body.
- 2**: Two small cylindrical components, likely O-rings or seals, positioned at the top and side of the main body.
- 3**: A gasket or filter plate with a central rectangular slot and four mounting holes.
- 4**: A small, dark, cylindrical component, possibly a jet or needle.
- 5**: A vertical stack of four O-rings.
- 6**: Two small circular components, likely O-rings, positioned at the bottom of the assembly.
- 7**: A small, light-colored, L-shaped component, possibly a pin or clip.
- 8**: A large, dark, cylindrical component, likely the float bowl, positioned at the bottom of the assembly.

Discover
150ST-F

This diagram shows an exploded view of a mechanical assembly. The main component, labeled 1, is a large cylindrical assembly with a central shaft and a lever arm. Surrounding it are various smaller parts: two washers (2), two spacers or rings (3 and 4), a small flat washer (6), two flange-like components (2A), a small pin or clip (5), a small rectangular block (7), a coiled spring (8), and a small hook-like component (9). The parts are arranged in an exploded view to show their relative positions and how they fit together.

 **Discover**
150ST-F

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

- 1:** Input shaft
- 2:** Gear mounted on the input shaft
- 3:** Intermediate shaft
- 4:** Intermediate shaft with two gears (5 and 10)
- 5:** Gear mounted on the intermediate shaft (meshing with gear 2)
- 5A:** Gear mounted on the intermediate shaft (meshing with gear 6)
- 6:** Gear mounted on the intermediate shaft (meshing with gear 5A)
- 7:** Gear mounted on the intermediate shaft (meshing with gear 5A)
- 8:** Output shaft
- 9:** Gear mounted on the output shaft (meshing with gear 10)
- 10:** Gear mounted on the intermediate shaft (meshing with gear 9)
- 11:** Gear mounted on the intermediate shaft (meshing with gear 12)
- 12:** Gear mounted on the intermediate shaft (meshing with gear 11)
- 13:** Gear mounted on the intermediate shaft (meshing with gear 14)
- 14:** Gear mounted on the intermediate shaft (meshing with gear 13)
- 15:** Gear mounted on the intermediate shaft (meshing with gear 16)
- 16:** Gear mounted on the intermediate shaft (meshing with gear 15)
- 17:** Gear mounted on the output shaft (meshing with gear 18)
- 18:** Gear mounted on the output shaft (meshing with gear 17)
- 19:** Gear mounted on the output shaft (meshing with gear 20)
- 20:** Gear mounted on the output shaft (meshing with gear 19)
- 21:** Gear mounted on the output shaft (meshing with gear 20)

Discover
150ST-F

This diagram illustrates the components of a rear suspension system, numbered 1 through 20. The parts are shown in an exploded view to show their relative positions and assembly relationships. Key components include:

- 1**: A long, angled suspension arm with a ball joint at one end and a mounting bracket at the other.
- 2**: A small pin or clip used to secure the ball joint.
- 3**: A ball joint component.
- 4**: A nut or washer used for the shock absorber mounting.
- 5**: A washer or spacer plate.
- 6**: A U-bolts or similar mounting bracket.
- 7**: A washer or spacer plate.
- 8**: A coiled spring component.
- 9**: A small pin or clip.
- 10**: A large nut or washer used for the shock absorber mounting.
- 11**: A mounting bracket or plate.
- 12**: A curved arm or bracket.
- 13**: A small pin or clip.
- 14**: A ball joint component.
- 15**: A ball joint component.
- 16**: A large, curved suspension arm or control arm.
- 17**: A small pin or clip.
- 18**: A small cylindrical component, possibly a bush or spacer.
- 19**: A ball joint component.
- 20**: A coiled spring component.

The diagram uses dashed lines to indicate the assembly path and relative positions of the components. For example, a dashed line connects the ball joint (3) to the suspension arm (1), and another dashed line connects the ball joint (19) to the suspension arm (16).



Discover
150ST-F

This diagram shows an exploded view of a mechanical assembly. The main component is a cast metal housing (1A) with several mounting points. The assembly includes the following parts:

- 1A**: The main cast metal housing.
- 2**: A circular gasket or seal ring.
- 3**: A small, ribbed cylindrical cap or plug.
- 4**: A large circular flange or bearing housing.
- 5**: A small, dark, irregularly shaped component.
- 6**: A small screw or bolt.
- 7**: A long, threaded rod or pin.
- 8**: A curved metal bracket or support arm.
- 9**: A small screw or bolt.
- 10**: A long, thin pin or rod.
- 11**: A small screw or bolt.

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

Discover
150ST-F

This diagram shows an exploded view of a mechanical assembly, likely a pump or engine component. The main housing is labeled 1. Various bolts and screws are shown with dashed lines indicating their installation points: 11 and 11A for the top and bottom covers, 12 for the side cover, 6 for the base, and 11 for the rear. A large O-ring (17) is shown at the top. Other components include a filter (13), a spring (7), a pin (8), a washer (9), a plate (10), a nut (15), a washer (16), a cap (14), a pulley (2), a ring (3), a cap (4), and a small cap (5). The parts are numbered 1 through 17, with 11A being a variant of part 11.



Discover
150ST-F

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

- 1**: A long, threaded rod or pin.
- 2**: A small circular washer or spacer.
- 3**: A small coil spring.
- 4**: A small cylindrical component, possibly a bush or sleeve.
- 5**: A gear or cam component.
- 6**: A larger coil spring.
- 7**: A gear or cam component, similar to 5 but with different teeth.
- 8**: A small cylindrical component, similar to 4.
- 9**: A large coil spring.
- 10**: A long, curved lever or arm.
- 11**: A small cylindrical component, possibly a bush or sleeve.
- 12**: A small cylindrical component, possibly a bush or sleeve.
- 13**: A small cylindrical component, possibly a bush or sleeve.
- 14**: A small cylindrical component, possibly a bush or sleeve.

The diagram shows the relative positions and assembly sequence of these parts. Dashed lines indicate the alignment and movement of the components. A dashed box encloses the lever (10) and its associated components (11, 12, 13, 14).

Discover
150ST-F

This exploded view diagram illustrates the components of a mechanical assembly, likely a pump or motor housing. The central component is the main housing (1). Surrounding it are various parts including a cover (7) with a fastener (5), a cap (8), a gasket (6A), a pin (6), a bracket (3) with a pin (4), a lever (2), a spring (17), a washer (16), a nut (10), a bolt (11), a seal (12), a ring (18), a gasket (15), and a plug (9). Dashed lines indicate the assembly sequence and alignment of the parts.

Discover
150ST-F

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

- 1**: The main engine block, featuring a cooling fan on the front and a mounting bracket on the side.
- 2**: A circular air filter element.
- 3**: A small circular gasket or seal.
- 4**: A bolt used to secure the air filter.
- 5**: A circular oil filler cap with a dipstick.
- 6**: A small cylindrical component, likely a pin or bush.
- 7**: A small circular cap or plug.
- 8**: A large, irregular gasket for the engine base.
- 9**: A large, curved engine guard or side cover.
- 10**: A bolt used to attach the engine guard.
- 11**: A lever or switch component, shown with a diagram of its operation.

Dashed lines indicate the assembly path and alignment for each part.



Discover
150ST-F

Exploded view diagram of a mechanical assembly. The main assembly is enclosed in a dashed box and includes the following components:

- 1**: Housing or frame.
- 2**: Cap or cover.
- 3A**: Washer or spacer.
- 4**: Gear or pulley.
- 5**: Spring.
- 6**: Shaft.
- 7**: Gear or pulley.
- 8**: Flange or plate.
- 9**: Pin or clip.
- 10**: Screw or bolt.
- 11**: Nut.
- 12**: Pin or clip.
- 13**: Washer or spacer.
- 14**: Nut.

A detail view of the gear assembly is shown at the bottom right, labeled **3**, showing two gears meshing.

Discover
150ST-F

This exploded view diagram illustrates the components of a carburetor assembly. The central component is the carburetor body (1). Surrounding it are various parts including: a float valve assembly (2) with a float bowl (10) and float valve (6); a jet needle assembly (3) with a jet needle (14) and jet needle pin (14A); a throttle cable assembly (7) with a throttle cable (15) and throttle cable bracket (17); a choke cable assembly (9) with a choke cable (16) and choke cable bracket (18); a fuel filter assembly (4) with a fuel filter (12) and fuel filter housing (11); a fuel line assembly (5) with a fuel line (13) and fuel line bracket (19); and a carburetor jet (13). The diagram uses dashed lines to show the assembly sequence and alignment of the parts.



Discover
150ST-F

Exploded view diagram of the handle assembly (1) for the tool. The components are labeled as follows:

- 1: Main handle assembly, including the handle body and the trigger mechanism.
- 2: Trigger button.
- 3: Trigger button spring.
- 4: Trigger button pin.
- 5: Trigger button pin washer.
- 6: Trigger button pin nut.

Discover
150ST-F

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

- 1**: The main axle tube, which is a long, curved metal pipe.
- 2**: A small, dark, cylindrical component, likely a bush or spacer.
- 3**: A circular ring, possibly a seal or a washer.
- 4**: A long, cylindrical component, likely a shock absorber or a coil spring.
- 5**: A small, dark, cylindrical component, likely a bush or spacer.
- 6**: A small, dark, cylindrical component, likely a bush or spacer.
- 7**: A small, dark, cylindrical component, likely a bush or spacer.
- 8**: A small, dark, cylindrical component, likely a bush or spacer.
- 9**: A small, dark, cylindrical component, likely a bush or spacer.

The diagram illustrates the assembly of the rear axle, showing the main axle tube (1) and the various components (2, 3, 4, 5, 6, 7, 8, 9) that are used to secure it to the vehicle frame and suspension system.



Discover
150ST-F

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

- 1**: Two O-rings, one positioned at each end of the shaft assembly.
- 2**: A shaft with two gears of different sizes mounted on it.
- 3**: A large gear with a central hub featuring six circular cutouts.
- 4**: The main motor body.
- 5**: A small pin or screw used to secure the motor body.
- 6**: A small rectangular component, likely a bearing or spacer.
- 7**: A spring component.

Dashed lines indicate the assembly path, showing how the motor body (4) is secured with the pin (5) and how the shaft assembly (2) is inserted into the motor body.

 **Discover**
150ST-F

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

- 1**: Wheel rim
- 2**: Wheel hub
- 3**: Brake master cylinder
- 4**: Brake caliper
- 5**: Wheel nut
- 6**: Wheel nut
- 7**: Wheel nut
- 8**: Brake master cylinder
- 9**: Brake master cylinder
- 10**: Brake line
- 11**: Brake line
- 12**: Brake line
- 13**: Brake line
- 14**: Brake line
- 15**: Brake line
- 16**: Brake line
- 17**: Brake line
- 18**: Brake line
- 19**: Brake line
- 20**: Brake line

Discover
150ST-F

This diagram shows the components of a seat assembly in an exploded view. The main seat cushion is labeled 1. A small rectangular component, possibly a footrest or base plate, is labeled 4. A small rectangular component with two circular features is labeled 5. A small rectangular component with a circular feature is labeled 6. A long, flexible hose or cable is labeled 7. A small rectangular component with two circular features is labeled 2. Two screws or bolts are labeled 3. A small rectangular component with a circular feature is labeled 8.



Discover
150ST-F

This diagram shows the exploded view of a motorcycle chassis. The main frame is shown with various components and fasteners labeled with numbers and letters. The labels are as follows:

- 1: A small bracket or plate on the left side of the frame.
- 1A: A small bracket or plate on the left side of the frame, slightly above 1.
- 2: A bolt or nut on the left side of the frame.
- 3: A long bolt or nut on the left side of the frame.
- 4: A small bolt or nut on the left side of the frame.
- 5: A long bolt or nut on the right side of the frame.
- 6: A small bolt or nut on the right side of the frame.
- 7: A triangular plate or bracket on the left side of the frame.
- 8: A small bolt or nut on the left side of the frame.
- 9: A small bracket or plate on the left side of the frame.
- 10: A small bolt or nut on the left side of the frame.
- 11: A long bolt or nut on the left side of the frame.



Discover
150ST-F

This diagram illustrates the assembly of a motorcycle chassis. The main frame is shown in a perspective view. A vertical line on the left side, labeled '1', indicates the location of the front fork assembly. A dashed line connects this area to a series of four circular components, likely spacers or washers, which are numbered 2, 3, 4, and 5 from top to bottom. A small rectangular inset, labeled '6', is positioned near the top of the frame, showing a technical drawing or label for one of the components.

[illegible]

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

- 1**: Shock absorber and coil spring assembly.
- 2**: Two upper control arm bolts.
- 3**: Rear cross member.
- 4**: A cylindrical spacer or sleeve.
- 5**: Two small bushings or spacers.
- 6**: Two small bushings or spacers.
- 7**: A small bushing or spacer.
- 8**: A long, thin rod or axle shaft component.
- 9**: A small bushing or spacer.
- 10**: Two large, dark, circular components, likely brake discs or wheels.
- 11**: A U-shaped bracket or hanger.
- 12**: A small bolt or pin.
- 13**: A small bushing or spacer.
- 14**: A small bracket or plate.
- 15**: A small bracket or plate.
- 16**: Two small bushings or spacers.
- 17**: Two small bushings or spacers.
- 18**: A small bracket or plate.
- 19**: A small bushing or spacer.

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

Discover
150ST-F

Discover
150ST-F

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

- 1**: Main seat body (bottom left view)
- 2**: Small pin or clip (top right view)
- 3**: Small pin or clip (top right view)
- 4**: Small pin or clip (top right view)
- 5**: Small pin or clip (top right view)
- 6**: Small pin or clip (top right view)
- 7**: Square plate (bottom center view)
- 7A**: Square plate (top right view)
- 8**: Small ball or pin (bottom center view)
- 9**: Small pin or clip (top right view)
- 10**: Small pin or clip (top right view)
- 10A**: Small pin or clip (bottom center view)
- 11**: Small pin or clip (top right view)
- 12**: Main seat body (top right view)
- 13**: Small pin or clip (top right view)
- 14**: Small pin or clip (top right view)
- 15**: Small pin or clip (top right view)
- 16**: Small pin or clip (top right view)

Discover
150ST-F

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

- 1**: Upper fender bracket.
- 2**: Small screw for the upper bracket.
- 3**: U-shaped bracket for the lower fender.
- 4**: Small pin or clip.
- 5**: Lower fender bracket.
- 6**: Washer or spacer.
- 7**: Bolt for the lower bracket.
- 8**: Small pin or clip.
- 9**: Main fender body.
- 10**: Washer or spacer.
- 11**: Bolt for the main fender body.
- 12**: Bolt for the main fender body.
- 13**: Fender liner or inner panel.

Discover
150ST-F

Exploded view diagram of a mechanical assembly. The main components are labeled as follows:

- 1**: Main frame or base structure.
- 2**: Lever or handle component.
- 3**: Washer or spacer.
- 4**: Handle or grip.
- 5**: Pin and spring assembly (shown in an inset).
- 6**: Bolt or screw.
- 7**: Bolt or screw.
- 8**: Pin and spring assembly (shown in an inset).
- 9**: Washer or spacer.
- 10**: Bush or sleeve.

Discover
150ST-F

Exploded view diagram of a wheel assembly. The components are numbered as follows:

- 1: Wheel rim
- 2: Tire
- 3: Valve stem
- 4: Wheel hub
- 5: Tire

Discover
150ST-F

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

- 1**: Wheel rim
- 2**: Axle
- 3**: Tire
- 4**: Tire valve stem
- 5**: Tire valve stem cap
- 6**: Tire valve stem nut
- 7**: Tire valve stem seal
- 8**: Tire valve stem
- 9**: Tire valve stem
- 10**: Tire valve stem
- 11**: Tire valve stem
- 12**: Tire valve stem
- 13**: Tire valve stem
- 14**: Tire valve stem
- 15**: Tire valve stem
- 16**: Tire valve stem



Discover
150ST-F

Diagram illustrating the components of a brake master cylinder assembly, numbered 1 through 11. The components are shown in an exploded view, with a dashed line indicating the assembly area. An arrow points from the exploded view to a perspective view of the assembled master cylinder.

Legend:

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

Discover
150ST-F

FIGURA N° 34: PORTA BANDAS TRASERO (1/2)

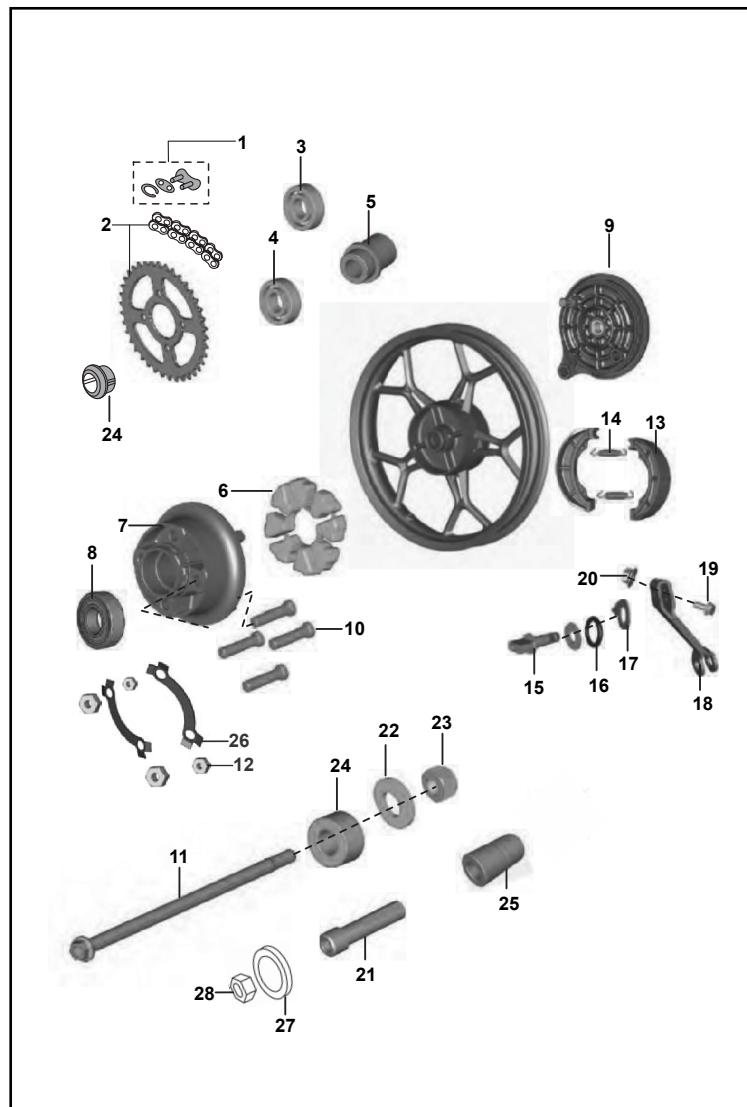


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			ST	F	
1	JD141003	Empate Cadena	1	1	
2	36JZ0131	Kit Sprocket Y Cadena	1	1	Ref. Pag No. 63
3	KPBB6202	Rodamiento Bolas Rin Trasero	1	1	
4	KPBB6302	Rodamiento Bolas Rin Trasero	1	1	
5	30151075	Buje	1	1	
6	DK151094	Caucho Campana	1	1	
7	DS151068	Porta Sprocket	1	1	
8	39224020	Rodamiento Bolas Porta Sprocket	1	1	
9	JZ131813	Plato Porta Banda Trasero	1	1	
10	DS151073	Tornillo Sprocket	4	4	
11	JZ131245	Eje Rueda Trasera	1	1	
12	LCB00005	Tuerca	4	4	
13	36JZ0140	Banda Freno Trasero	2	2	
14	30151069	Resorte Banda Freno	2	2	
15	30151011	Leva Porta Banda Freno	1	1	
16	30151038	Anillo Retenedor	1	1	
17	DS151090	Indicador Desgaste Bandas	1	1	
18	JZ131803	Leva Porta Banda Freno	1	1	
19	KAEF0630	Tornillo	1	1	
20	DS151094	Tuerca	1	1	
21	JF131212	Buje Porta Bandas	1	1	
22	LDB00001	Arandela	1	1	
23	DH171019	Tuerca M12	1	1	
24	JZ131244	Buje	1	1	
25	DX151022	Buje	1	1	

This exploded view diagram illustrates the components of a motorcycle wheel assembly, numbered 1 through 28. The central component is the wheel rim (1). Surrounding it are various parts including: a chain (2), a sprocket (3), a hub (4), a brake disc (5), a brake caliper (9), brake pads (13, 14), a brake master cylinder (15), a brake slave cylinder (16), a brake lever (18), a brake master cylinder (19), a brake master cylinder (20), a brake master cylinder (21), a brake master cylinder (22), a brake master cylinder (23), a brake master cylinder (24), a brake master cylinder (25), a brake master cylinder (26), a brake master cylinder (27), and a brake master cylinder (28).

Discover
150ST-F

This diagram illustrates the components of a bicycle rear wheel assembly, numbered 1 through 19. The parts are shown in an exploded view to indicate their assembly sequence and relative positions.

- 1**: A dashed box encloses the main frame of the rear wheel, including the hub and spokes.
- 2**: A curved fender or mudguard attached to the frame.
- 3**: A small bracket or support arm.
- 4**: A small spring or tensioner.
- 5**: A small cylindrical component, possibly a cap or plug.
- 6**: A long, thin metal rod or axle.
- 7**: A small bush or spacer.
- 8**: A small purple-colored component, possibly a bush or spacer.
- 9**: A small metal pin or clip.
- 10**: A small metal component, possibly a pin or clip.
- 11**: A small spring or tensioner.
- 12**: A long, thin metal rod or axle.
- 13**: A small metal component, possibly a pin or clip.
- 14**: A small metal ring or washer.
- 15**: A small metal ring or washer.
- 16**: A small metal ring or washer.
- 17**: A small metal ring or washer.
- 18**: A dashed box encloses a coiled spring and a small metal component.
- 19**: A small metal pin or clip.



Discover
150ST-F

FIGURA N° 36: MANUBRIO (1/2)

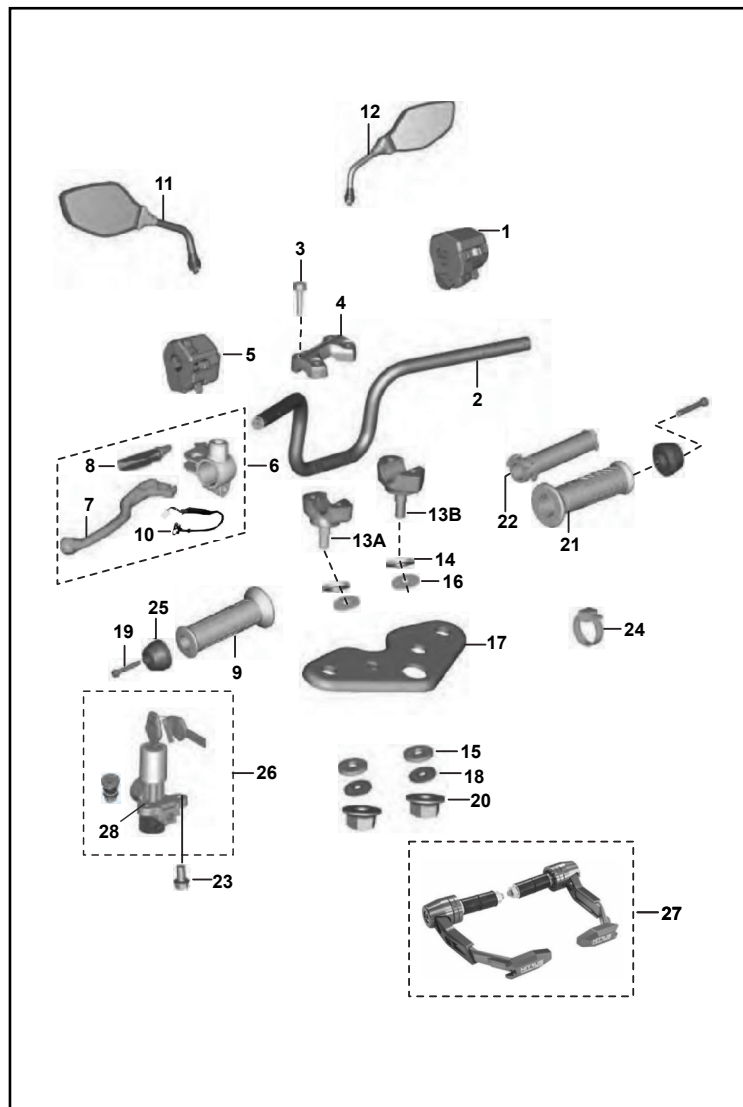


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			ST	F	
1	PA401405	Comando Luces Derecho	1	-	
	PA401407		-	1	
2	JZ151070	Manubrio	1	1	
3	39107404	Tornillo	4	4	
4	JZ181018	Soporte Superior Manubrio	1	1	
5	JB401400	Comando Luces Izquierdo	1	-	
	JZ401410		-	1	
6	DJ191082	Kit Soporte Leva Clutch	1	-	
	PA151012		-	1	
7	DJ191083	Leva Clutch	1	1	
8	DS191052	Guardapolvo Leva Clutch	1	1	
9	JZ151064	Manillar Izquierdo	1	1	
10	JZ401403	Interruptor Clutch	1	-	
	PA401410		-	1	
11	JZ231600	Espejo Retrovisor Izquierdo	1	1	
12	JZ231601	Espejo Retrovisor Derecho	1	1	
13A	JZ181017	Soporte Superior Inferior Izq.	1	1	
13B	JZ181016	Soporte Superior Inferior Der.	1	1	
14	JZ151078	Antivibrante Manubrio Superior	2	2	
15	JZ151079	Antivibrante Manubrio Inferior	2	2	
16	DS181007	Arandela Superior	2	2	
17	JZ151045	Platina Superior Horquilla	1	1	
18	DS181010	Arandela Inferior	2	2	
19	LAC00031	Tornillo M6x40	2	2	
20	39042215	Tuerca	2	2	

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

- 1: Rectangular control switch (likely a horn or indicator).
- 2: Main handlebar.
- 3: Small pin or screw.
- 4: Small bracket or connector.
- 5: Rectangular control switch (likely a horn or indicator).
- 6: Curved bracket or connector.
- 7: Curved bracket or connector.
- 8: Small pin or screw.
- 9: Long cylindrical grip.
- 10: Small pin or screw.
- 11: Side mirror.
- 12: Side mirror.
- 13A: Small bracket or connector.
- 13B: Small bracket or connector.
- 14: Small pin or screw.
- 15: Small circular washer or spacer.
- 16: Small circular washer or spacer.
- 17: Large, flat, irregular plate (likely a mounting bracket).
- 18: Small circular washer or spacer.
- 19: Small pin or screw.
- 20: Small circular washer or spacer.
- 21: Cylindrical grip.
- 22: Cylindrical grip.
- 23: Small pin or screw.
- 24: Small circular washer or spacer.
- 25: Small pin or screw.
- 26: Small pin or screw.
- 27: Side mirror.
- 28: Small pin or screw.

The diagram shows the assembly sequence and relative positions of these parts. Dashed lines indicate the alignment and fit of the components. A dashed box highlights a sub-assembly of parts 7, 8, 9, 10, and 11. Another dashed box highlights a sub-assembly of parts 13A, 13B, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, and 28.

Discover
150ST-F

FIGURA N° 37: SUSPENSIÓN DELANTERA

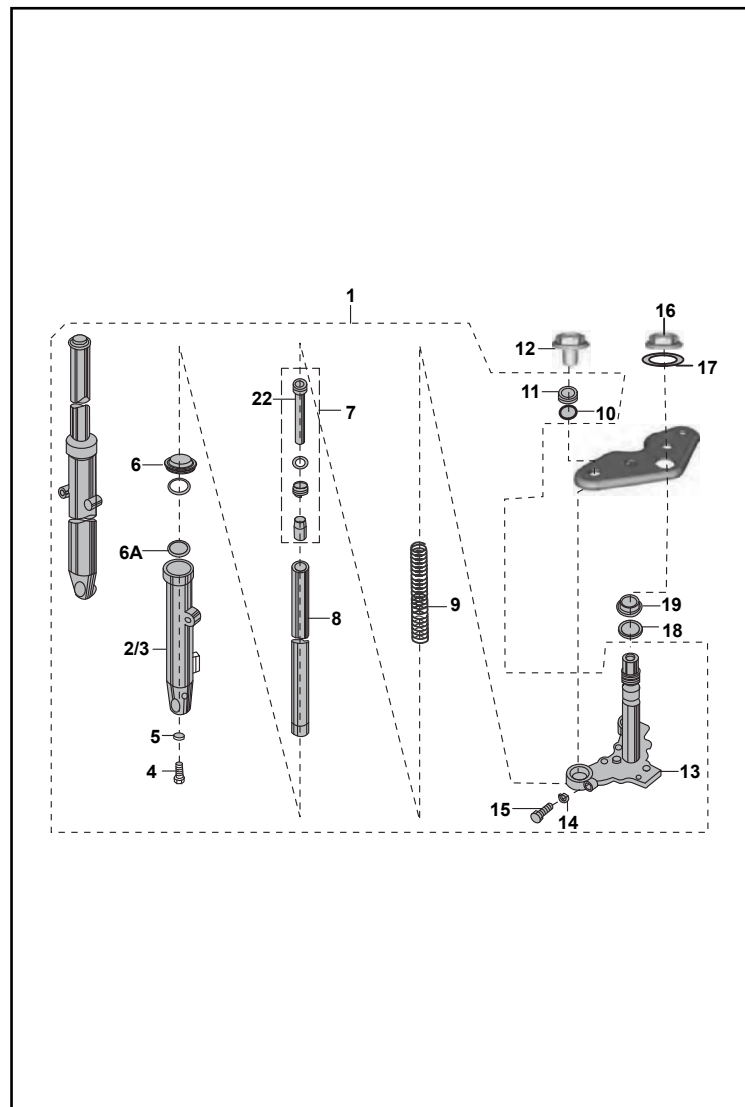


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			ST	F	
1	JZ121043	Suspensión Delantera	1	-	
	JZ121018		-	1	
2	JZ121020	Camisa Tubo Telescópico Izq.	1	1	
3	JZ121022	Camisa Tubo Telescópico Der.	1	1	
4	KACF0830	Tornillo Camisa Telescópico	2	2	
5	30181026	Empaque	2	2	
6	DD181032	Guardapolvo Tubo Telescópico	2	2	
6A	PF121073	Retenedor	2	2	
7	JW151023	Cilindro Tubo Telescópico	2	2	
8	JZ121046	Tubo Telescópico	2	2	
9	PA121017	Resorte Tubo Telescópico	2	2	
10	30181029	Anillo Retenedor	2	2	
11	DS181012	Tornillo Tubo Telescópico	2	2	
12	59040006	Tornillo Tubo Telescópico	2	2	
13	JZ121015	Espiga Central	1	1	
14	39078912	Arandela	2	2	
15	39118101	Tornillo M8x40	2	2	
16	DS181015	Tapón Horquilla	1	1	
17	DS181016	Arandela	1	1	
18	JZ151081	Arandela	1	1	
19	JZ151091	Cuna Superior Espiga	1	1	
20	JZ121042	Abrazadera	-	1	No Ilustrado
21	KADD0630	Tornillo	-	1	No Ilustrado
22	JW151024	Cilindro Interno Tubo Telescópico	2	2	

This exploded view diagram illustrates the components of a motorcycle fairing kit, numbered 1 through 11:

- 1**: Main front fairing (nose cone).
- 2**: Left side fairing (lower).
- 3**: Right side fairing (upper).
- 4**: Right side fairing (lower).
- 5**: Left side fairing (upper).
- 6**: Rear fairing (tail section).
- 7** and **8**: Pair of footpegs.
- 9** and **10**: Pair of footpeg brackets.
- 11**: A screw used for assembly.

Discover
150ST-F

This exploded view diagram illustrates the components of a motorcycle fuel tank assembly. The central component is the fuel tank (1). Key parts include:

- 1**: Fuel tank
- 2, 3, 4**: Small fasteners or pins near the top of the tank.
- 5**: A circular gasket or seal.
- 6**: Three small cylindrical components, likely for a petcock or valve.
- 7**: A petcock assembly with a fuel line.
- 8**: A side cover or fender.
- 9**: A small rectangular component, possibly a switch or sensor.
- 10, 11, 12, 13, 14, 15, 16, 17, 18**: Various other components including a petcock lever (10), a petcock cable (11), a petcock bracket (12), a petcock pin (13), a petcock nut (14), a petcock spring (15), a petcock lever pin (16), a petcock lever (17), and a petcock lever bracket (18).



Discover
150ST-F

FIGURA N° 41: VELOCÍMETRO (DISCOVER 150ST)

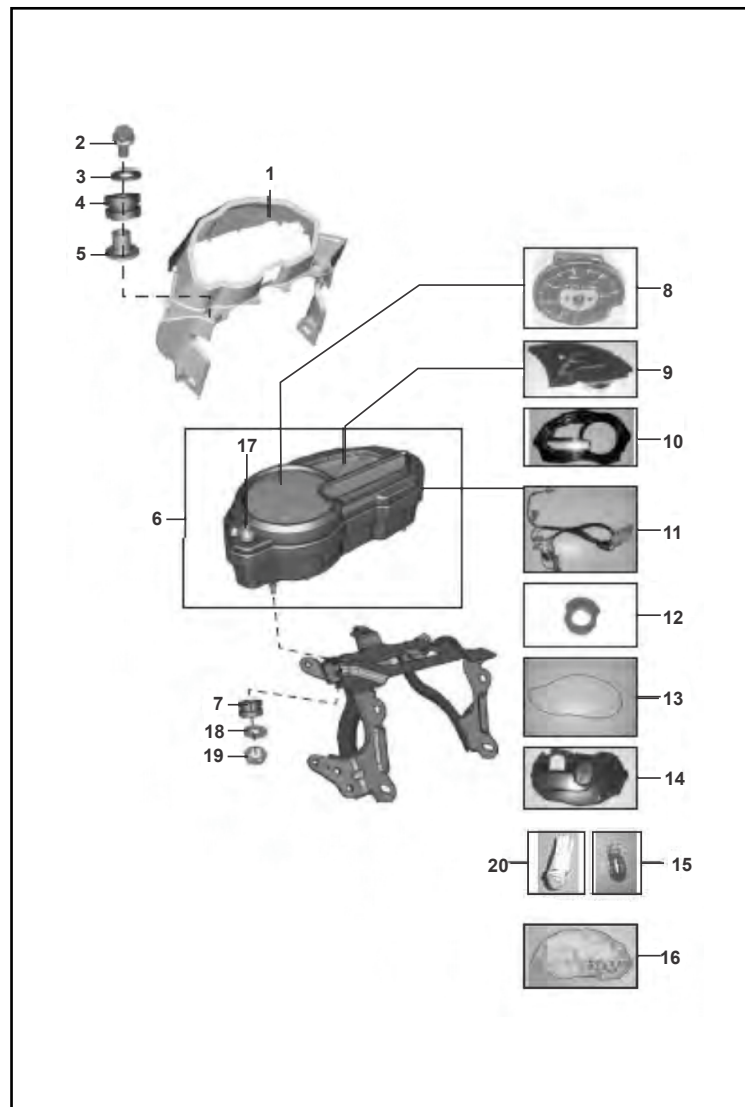


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			ST	F	
1	PA181226	Cubierta Velocímetro	1	-	
2	39155204	Tornillo M6x22	3	-	
3	39071111	Arandela	3	-	
4	JC141015	Antivibrante	3	-	
5	JC141016	Buje	3	-	
6	PA402422	Velocímetro Completo	1	-	
7	JG181238	Antivibrante	3	-	
8	PA402424	Velocímetro (Solo)	1	-	Minda
	YJZ08001		1	-	Pricol
9	PA402425	Medidor de Combustible	1	-	Minda
	YJZ08002		1	-	Pricol
10	PA402426	Cubierta Sup. Velocímetro	1		Minda
	YJZ08003		1	-	Pricol
11	PA402431	Ramal Velocímetro	1	-	Minda
	YJZ08004		1	-	Pricol
12	YJZ08008	Anillo Retenedor	1	-	
13	PA402428	Anillo Retenedor Cubierta Sup.	1	-	Minda
	YJZ08006		1	-	Pricol
14	YJZ08009	Cubierta Inf. Velocímetro	1	-	Minda
	YJZ08007		1	-	Pricol
15	CM201054	Bombillo 12V 2W	6	-	Minda-Pricol
16	PA402427	Cubierta Interna Velocímetro	1	-	Minda
	YJZ08011		1	-	Pricol
17	PA402429	Capuchón Perilla Velocímetro	1	-	Minda
	YJZ08010		1	-	Pricol
18	LDB00007	Arandela	3	-	
19	39029115	Tuerca	3	-	
20	PA402432	Bombillo LED 12V-2W/T5	6	-	Minda-Pricol

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

- 1:** The upper fork crown, which houses the steering damper and provides a mounting point for the handlebars.
- 2:** A top fork seal or O-ring that fits into the crown's internal groove.
- 3:** A top fork bush or spacer that provides precise clearance between the crown and the fork tube.
- 4:** A bottom fork seal or O-ring that fits into the lower fork tube's internal groove.
- 5:** The main upper fork tube, which is the central structural component.
- 6:** A top fork cap or dust seal that protects the crown's internal components from dirt.
- 7:** A top fork cap screw or bolt that secures the cap to the crown.
- 8:** A top fork cap washer or spacer that sits between the cap and the crown.
- 9:** The lower fork assembly, including the lower fork tube, lower fork leg, and lower fork cap, which connects to the front wheel.

Discover
150ST-F

The diagram illustrates three different suspension components, labeled 1, 2, and 3, arranged within a dashed rectangular frame. Component 1 is a long, curved leaf spring. Component 2 is a shorter, curved leaf spring with a shock absorber attachment. Component 3 is another shorter, curved leaf spring with a different shock absorber attachment.



Discover
150ST-F

Diagram illustrating the rear view of the seat assembly, showing the following components:

- 1: Rear panel / Backrest
- 2: Rearrest (Backrest) adjustment lever
- 3: Rearrest (Backrest) adjustment lever
- 4: Rearrest (Backrest) adjustment lever

Discover
150ST-F

FIGURA N° 44: FAROLA (DISCOVER 150ST)

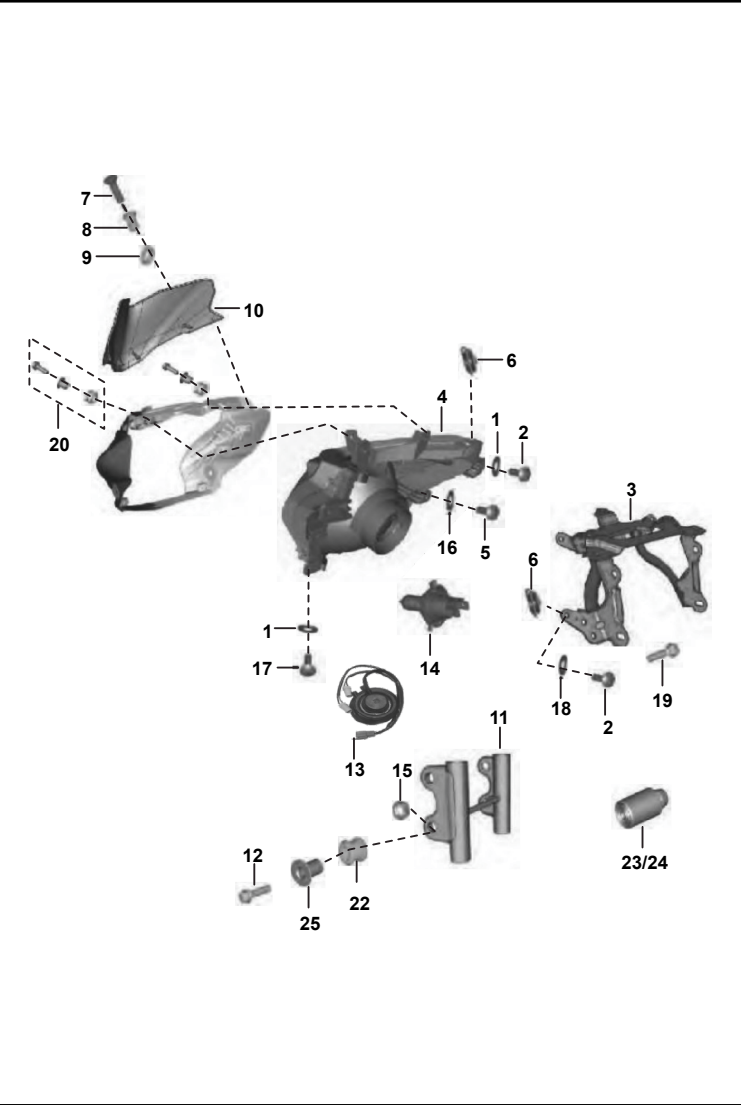


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			ST	F	
1	KDBB0512	Arandela	9	-	
2	LBU00009	Tornillo	8	-	
3	PA181227	Soporte Carenaje	1	-	
4	JZ401043	Unidad de Farola	1	-	
5	39177802	Tornillo 4x14	1	-	
6	DJ161229	Tuerca	6	-	
7	39176601	Tornillo	2	-	
8	JG181236	Tuerca M5	2	-	
9	39214124	Arandela Plástica	2	-	
10	JZ181237	Visor Carenaje	1	-	
11	PA151005	Soporte Farola	1	-	
12	39168304	Tornillo	4	-	
13	JZ401029	Instalación Farola	1	-	No Ilustrado
14	CL201023	Bombillo Farola 12V 35/35W	1	-	
15	39095615	Tuerca M8	2	-	
16	KDAA0408	Arandela	1	-	
17	KBUB0512	Tornillo	1	-	
18	39176511	Arandela	4	-	
19	KADF0614	Tornillo	4	-	
20	36JZ0101	Kit Bujes y Tornillos	2	-	Ref. Pág. N° 63
22	PA181292	Antivibrante	4	-	
23	PA182200	Antivibrante Derecho	1	-	
24	PA182201	Antivibrante Izquierdo	1	-	
25	PA181293	Buje	4	-	

This exploded view diagram illustrates the components of a mechanical assembly, numbered 1 through 28. The parts are distributed as follows:

- Top Left:** Four screws (15), a pin (16), a small bracket (19), a pin (17), and a small bracket (18).
- Top Center:** A large curved cover (28), a small bracket (20), a pin (8), a bracket (22/23), and a pin (21).
- Left Side:** A large, complex bracket (1).
- Center:** A bracket (7), a pin (6), a bracket (10), a pin (11), a bracket (26), and a bracket (3).
- Right Side:** A large bracket (4), a pin (5), a bracket (14), a pin (15), a bracket (9), a pin (27), and a bracket (25).
- Bottom:** A bracket (12), a pin (24), and a bracket (25).

Discover
150ST-F

This exploded view diagram illustrates the assembly of a mechanical component, likely a door hinge or latch mechanism. The parts are numbered 1 through 28. The main components include:

- 1**: A central cylindrical component, possibly a pin or a small motor.
- 2**: A large, curved metal plate or housing.
- 3**: A small, curved metal piece.
- 4**: A large, curved metal plate or housing, similar to part 2.
- 5**: A small, curved metal piece.
- 6**: A small, curved metal piece.
- 7**: A small, curved metal piece.
- 8**: A small, curved metal piece.
- 9**: A small, curved metal piece.
- 10**: A small, curved metal piece.
- 11**: A small, curved metal piece.
- 12**: A small, curved metal piece.
- 13**: A small, curved metal piece.
- 14**: A small, curved metal piece.
- 15**: A small, curved metal piece.
- 16**: A small, curved metal piece.
- 17**: A small, curved metal piece.
- 18**: A small, curved metal piece.
- 19**: A small, curved metal piece.
- 20**: A small, curved metal piece.
- 21**: A small, curved metal piece.
- 22/23**: A small, curved metal piece.
- 24**: A small, curved metal piece.
- 25**: A small, curved metal piece.
- 26**: A small, curved metal piece.
- 27**: A small, curved metal piece.
- 28**: A small, curved metal piece.

Discover
150ST-F

This exploded view diagram illustrates the assembly of a motorcycle rear subframe. The main components are labeled as follows:

- 13**: Main subframe body.
- 19**: Lower subframe section.
- 1**: Upper swingarm bracket.
- 2**: Lower swingarm bracket.
- 3**: Small pin/bush.
- 4**: Large bush/washer.
- 5**: Small pin/bush.
- 6**: Small pin/bush.
- 7**: Lower swingarm bracket.
- 8**: Lower swingarm bracket.
- 9**: Small pin/bush.
- 10**: Small pin/bush.
- 11**: Large bush/washer.
- 12**: Small pin/bush.
- 14**: Small pin/bush.
- 15**: Small pin/bush.
- 16**: Small pin/bush.
- 17**: Small pin/bush.
- 18**: Small pin/bush.
- 20**: Small pin/bush.
- 21**: Lower swingarm bracket.
- 22**: Lower swingarm bracket.

Discover
150ST-F

An exploded view diagram of a motorcycle headlight assembly. The diagram shows the following components with their respective callout numbers:

- 1**: The main headlight housing, shown in two positions (top right and bottom left).
- 2**: A small, light-colored bulb or lens cap.
- 3**: A small, dark-colored mounting pin or screw.
- 4**: A larger, dark-colored mounting bracket or ring.
- 5**: A small, dark-colored mounting pin or screw.
- 6**: A larger, dark-colored mounting bracket or ring.
- 7**: A small, dark-colored mounting pin or screw.

Discover
150ST-F

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

- 1**: A small spherical bulb.
- 2**: The main headlight housing.
- 3**: A mounting bracket or connector.
- 4**: A rectangular lens or cover plate.
- 5**: A small circular component, possibly a gasket or seal.
- 6**: A side indicator or turn signal lens.
- 7**: A side indicator or turn signal housing.
- 8**: A small screw or fastener.
- 9**: A small circular component, possibly a gasket or seal.
- 10**: A small circular component, possibly a gasket or seal.
- 11**: A small screw or fastener.
- 12**: A mounting bracket or connector.
- 13**: A rectangular lens or cover plate.
- 14**: A small rectangular component, possibly a gasket or seal.
- 15**: A small circular component, possibly a gasket or seal.
- 16**: A small circular component, possibly a gasket or seal.
- 17**: A cable or wiring harness.
- 18**: A small bracket or connector.

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150ST-F

[illegible]

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150ST-F

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Diagram illustrating the components of the front grille assembly for a Honda Civic 1.8i 16V, numbered 1 through 10:

1. Grille upper section with "DISCOVER" text.
2. Grille lower section with "1.8i" text.
3. Grille upper section with "16V" text.
4. Grille lower section with "150ST" text.
5. Grille upper section with "150ST" text.
6. Honda logo.
7. "4 VALVE" text.
8. Grille upper section with "1.8i" text.
9. Grille lower section with "16V" text.
10. Grille lower section with "1.8i" text.

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150ST-F

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150ST-F

[illegible]

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Exploded view diagram of the Honda CBR600F4i fairings, showing the following components:

- 1: **DISCOVER** (Front fairing)
- 2: **PRO** (Lower front fairing)
- 3: **PRO** (Upper front fairing)
- 4: **150ST** (Lower front fairing)
- 5: **150ST** (Upper front fairing)
- 6: **PRO** (Lower front fairing)
- 7: **PRO** (Lower front fairing)
- 8: **PRO** (Lower front fairing)
- 9: **PRO** (Lower front fairing)
- 10: **4 VALVE** (Front fairing)
- 11: **PRO** (Lower front fairing)

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FIGURA N° 54: CALCOMANÍAS DISCOVER 150 ST COMPETIZIONE (1/2)

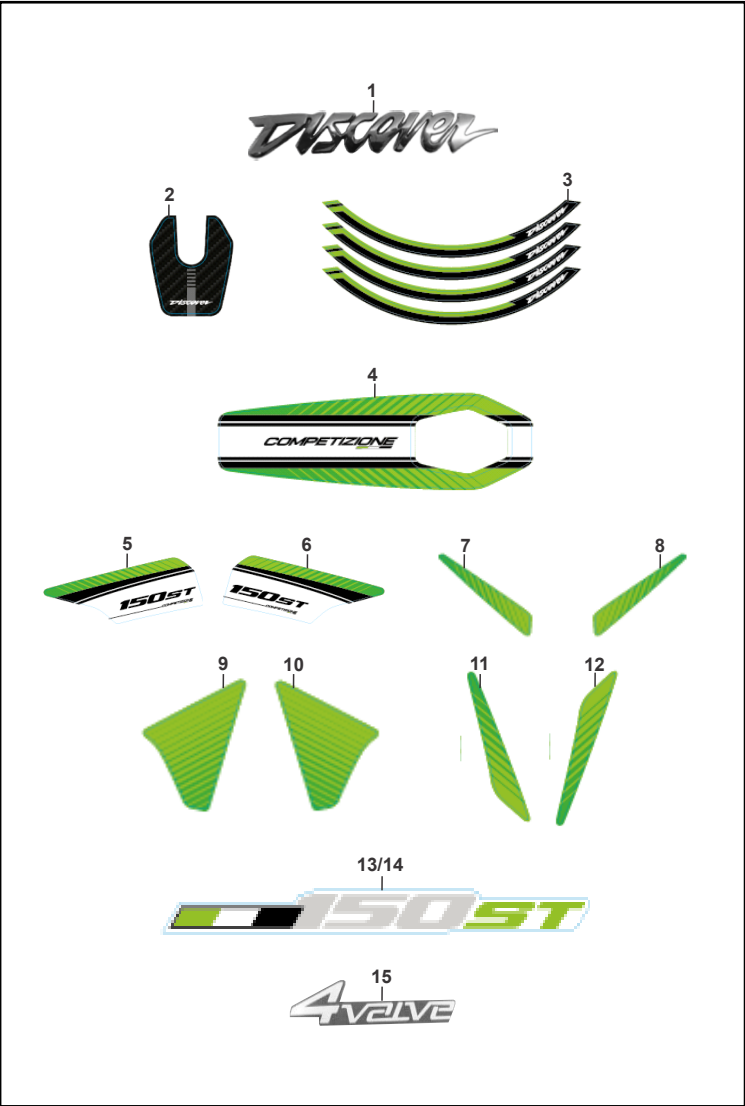


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.		OBSERVACIÓN
			ST	F	
1	JZ233275	Emblema "DISCOVER"	2	-	
2	20005358	Protector Tapa Tanque	1	-	
3	20005455	Calcomanía Rin Del. - Tras.	8	-	Moto Gris Grafito - Verde
	20005467		8	-	Moto Negro - Amarillo
	20006982		8	-	Moto Negro - Rojo
4	20005448	Calcomanía Superior Tanque	1	-	Moto Gris Grafito - Verde
	20005460		1	-	Moto Negro - Amarillo
	20006975		1	-	Moto Negro - Rojo
5	20005449	Calcomanía Tanque Inferior Izq.	1	-	Moto Gris Grafito - Verde
	20005461		1	-	Moto Negro - Amarillo
	20006976		1	-	Moto Negro - Rojo
6	20005450	Calcomanía Tanque Inferior Der.	1	-	Moto Gris Grafito - Verde
	20005462		1	-	Moto Negro - Amarillo
	20006977		1	-	Moto Negro - Rojo
7	20005453	Calcomanía Carenaje Farola Izq.	1	-	Moto Gris Grafito - Verde
	20005465		1	-	Moto Negro - Amarillo
	20006973		1	-	Moto Negro - Rojo
8	20005454	Calcomanía Carenaje Farola Der.	1	-	Moto Gris Grafito - Verde
	20005466		1	-	Moto Negro - Amarillo
	20006974		1	-	Moto Negro - Rojo
9	20005444	Calcomanía Guardabarro Del. Izq.	1	-	Moto Gris Grafito - Verde
	20005456		1	-	Moto Negro - Amarillo
	20006971		1	-	Moto Negro - Rojo
10	20005445	Calcomanía Guardabarro Del. Der.	1	-	Moto Gris Grafito - Verde
	20005457		1	-	Moto Negro - Amarillo
	20006972		1	-	Moto Negro - Rojo

Diagram illustrating the components of a 150ST scooter, numbered 1 through 15:

1. DISCOVER (Stylized logo)
2. U-shaped component (likely a footrest or guard)
3. Curved component with "POWER" text (likely a side panel or fairing)
4. Component with "COMPETIZIONE" text (likely a side panel or fairing)
5. Component with "150ST" text (likely a side panel or fairing)
6. Component with "150ST" text (likely a side panel or fairing)
7. Small curved component (likely a fender or trim piece)
8. Small curved component (likely a fender or trim piece)
9. Large triangular component (likely a fender or fairing)
10. Large triangular component (likely a fender or fairing)
11. Large triangular component (likely a fender or fairing)
12. Large triangular component (likely a fender or fairing)
- 13/14. Component with "150ST" text (likely a side panel or fairing)
15. 4 VALVE (Engine specification)

 **Discover**
150ST-F

This exploded view diagram illustrates the components of a motorcycle seat assembly, numbered 1 through 30. The parts are arranged to show their relative positions and assembly sequence:

- 1, 2:** Two black, curved seat side panels.
- 3, 4:** Two black, curved seat base panels.
- 5:** A black metal frame with two mounting brackets.
- 6:** A large, black, rectangular seat base plate.
- 7:** A black metal bracket with a central mounting point.
- 8:** A black metal bracket with two mounting points.
- 9:** A black cylindrical bush or spacer.
- 10:** Three black cylindrical bush or spacers.
- 11:** A black metal bracket with two mounting points.
- 12:** A black metal bracket with two mounting points.
- 13:** A black screw or bolt.
- 14:** A black screw or bolt.
- 15:** A large, black, triangular metal bracket.
- 16:** A black cylindrical component, likely a shock absorber or spring.
- 17:** A black metal bracket with a central mounting point.
- 18:** A black metal plate or bracket.
- 19:** A black metal bracket with a central mounting point.
- 20:** A black metal bracket with a central mounting point.
- 21:** A black metal bracket with a central mounting point.
- 22:** A black metal bracket with a central mounting point.
- 23:** A black metal bracket with a central mounting point.
- 24:** A black metal bracket with a central mounting point.
- 25:** A black metal bracket with a central mounting point.
- 26:** A black metal bracket with a central mounting point.
- 27:** A black metal bracket with a central mounting point.
- 28:** A black metal bracket with a central mounting point.
- 29:** A large, black, rectangular metal plate.
- 30:** A black metal bracket with a central mounting point.

Discover
150ST-F

LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit		
			Referencia	Descripción	Cant.
1	36JE0001	Kit Resorte y Arandela Válvula	NA	Arandela Resorte Válvula	2
			39201719	Retén Válvula	2
			JD511204	Resorte Válvula	2
			JD511205	Arandela Resorte Válvula	2
			DG101029	Cuña Válvula	4
2	36JZ0014	Kit Corona y Piñón Primario	NA	Corona Clutch con Piñón	1
			JZ531006	Piñón Primario	1
3	36JZ0098	Kit Moñón Crank	NA	Moñón Crank	1
			NA	Resorte Pedal Crank	1
			30101236	Balín	1
			22150241	Arandela	1
			NA	Pin	1
			39085517	Pin	1
4	36JZ0101	Kit Bujes y Tornillos	JL181245	Antivibrante	2
			JL181246	Buje	2
			39155204	Tornillo M6	2
5	36JZ0122	Kit Guías Cadenilla	JE521025	Guía Cadenilla	1
			JE541037	Guía Cadenilla	1
6	36JZ0131	Kit Sprocket y Cadena	NA	Sprocket 43T	1
			JZ551004	Piñón Salida 14T	1
			PA141001	Cadena 428Hx126L	1

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01100905	20	9	20005391	8	22	20005846	9	40	30151011	15	34	36JZ0121	6	16
01160508	5	46	20005396	3	61	20005846	11	61	30151033	3	31	36JZ0122	9	4
020982/00	13	52	20005397	4	61	20005847	10	40	30151038	16	34	36JZ0122	5	63
030500/00	18	52	20005399	1	22	20005847	12	61	30151069	14	34	36JZ0131	2	34
100/80-17-MR109-TL	5	30	20005400	1	22	20005848	7	40	30151075	5	34	36JZ0131	6	63
100/80-17-NR73S-TL	5	30	20005444	9	59	20005848	1	61	30151096	13	36	36JZ0133	1	14
10062276	8	20	20005445	10	59	20005849	8	40	30181026	5	39	36JZ0140	13	34
14151033	13	16	20005446	11	60	20005849	2	61	30181029	10	39	39019811	15	26
1595900	5	30	20005447	12	60	20006104	14	61	30191038	14	26	39019811	8	36
20000675	10	55	20005448	4	59	20006106	11	40	30191048	9A	53	39024211	6	28
20000675	7	56	20005449	5	59	20006106	13	61	30201064	9	53	39029115	19	43
20001370	1	22	20005450	6	59	20006243	8	22	31101173	6	6	39029115	4	44
20001425	6	58	20005451	13	60	20006244	8	22	31201028	16	52	39029215	17	25
20001426	6	58	20005452	14	60	20006405	11	54	31201079	10	36	39042215	9	29
20001427	6	58	20005453	7	59	20006405	11	58	31201081	7	11	39042215	20	37
20003637	15	60	20005454	8	59	20006405	5	61	36001052	6	24	39045411	13	25
20004750	1	22	20005455	3	59	20006971	9	59	36DK0017	18	36	39055302	12	25
20004751	1	22	20005456	9	59	20006972	10	59	36JE0001	7	3	39059417	2	4
20004837	2	57	20005457	10	59	20006973	7	59	36JE0001	1	63	39069415	16	36
20004838	3	57	20005458	11	60	20006974	8	59	36JE0019	5	17	39071111	3	43
20004839	4	57	20005459	12	60	20006975	4	59	36JE0020	6	17	39072211	12	42
20004840	5	57	20005460	4	59	20006976	5	59	36JL0015	16	27	39073817	3	13
20004841	6	57	20005461	5	59	20006977	6	59	36JZ0014	3	16	39074011	12	41
20004842	7	57	20005462	6	59	20006978	13	60	36JZ0014	2	63	39074701	10	11
20004843	8	57	20005463	13	60	20006979	14	60	36JZ0083	1	24	39078912	14	36
20004844	9	57	20005464	14	60	20006980	11	60	36JZ0098	11	13	39078912	14	39
20004845	10	57	20005465	7	59	20006981	12	60	36JZ0098	3	63	39080115	28	35
20004846	11	57	20005466	8	59	20006982	3	59	36JZ0101	20	47	39080708	19	36
20004847	12	57	20005467	3	59	2104200	2	30	36JZ0101	4	63	39080808	16	26
20004868	13	57	20005590	6	61	22150241	14	13	36JZ0111	1	2	39081715	4	9
20005356	9	55	20005591	7	61	30101142	18	14	36JZ0113	5	5	39095615	15	47
20005356	8	56	20005593	9	61	30101195	3	15	36JZ0114	1	5	39098717	4	7
20005356	9	58	20005594	10	61	30101236	8	27	36JZ0115	2	17	39099206	7	8
20005357	9	55	20005597	8	61	30141031	4	26	36JZ0116	3	17	39099311	6	13
20005357	8	56	20005642	7	58	30141031	4	27	36JZ0118	4	17	39099906	11	11
20005357	9	58	20005643	8	58	30141031	3	41	36JZ0119	7	17	39099906	4	12
20005358	2	59	20005672	15	61	30141039	16	41	36JZ0120	8	17	39099906	6	15

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39100006	2	5	39212415	10	52	59120003	3	6	6640/00	8	55	DG161121	7	42
39104119	10	14	39214124	9	47	59150003	12	31	80/90-17-NR73S-TL	2	30	DG171018	5	25
39105315	9	25	39214124	16	48	59150014	2	6	90/90-17-MR-109-TL	2	30	DG171019	6	25
39107404	3	37	39217924	2	41	59200036	4	10	AA121045	12	2	DH101048	6	4
39118101	15	39	39219019	6	11	59200036	2	11	AP101255	4	41	DH101301	6	19
39122411	15	50	39220011	12	16	59210023	16	11	CL201023	14	47	DH101380	6	10
39122515	6	23	39224020	8	34	59210024	18	7	CL201023	3	48	DH101380	7	21
39128321	4	2	39229515	2	19	5963/00	8	22	CM201054	15	43	DH101392	10	4
39130911	20	21	39240817	8	13	6402/00	2	55	CS101128	11	4	DH101395	5	19
39150111	19	48	39242411	2	42	6402/00	2	58	DD101062	3	4	DH101509	18	9
39154011	15	36	39247604	11	52	6403/00	3	55	DD101097	12	13	DH101648	14	16
39155204	2	43	39248415	5	52	6403/00	3	58	DD111011	12	21	DH101784	8	11
39155304	10	16	39249211	9	19	6404/00	4	55	DD111012	10	21	DH111013	15	21
39155604	2	28	39253921	10	2	6404/00	4	58	DD111018	17	21	DH111015	13	21
39167121	6A	14	39256220	3	10	6405/00	5	55	DD111048	11	21	DH121059	11	17
39167304	13	4	39256220	4	11	6405/00	5	58	DD121181	8	14	DH121063	14A	17
39167304	5	14	39260011	3A	16	6406/00	2	55	DD141227	13	41	DH121064	12	17
39168104	20	61	39260801	3	2	6406/00	2	58	DD181032	6	39	DH121093	13	17
39168304	12	47	39262921	5	2	6407/00	3	55	DD201002	4	52	DH121101	18	17
39171519	3	11	39265912	19	26	6407/00	3	58	DD201002	25	61	DH151029	17	36
39175904	12	11	39266921	14	4	6408/00	4	55	DE151006	2	31	DH151039	11	33
39176511	8	44	39267104	13	26	6408/00	4	58	DE151008	5	31	DH161194	17	26
39176511	18	47	39270411	5	9	6409/00	5	55	DE151012	4	31	DH161231	16	42
39176511	11	48	4735/00	8	41	6409/00	5	58	DE151043	9	33	DH171019	23	34
39176511	11	50	52JA0027	10	10	6410/00	8	22	DE191010	10	32	DJ121070	17	17
39176601	7	47	52JA0029	7	10	6411/00	8	22	DE191010	11	32	DJ141008	4	42
39177802	5	47	52JE0080	1	1	6510/00	7	55	DE191011	13	32	DJ151033	29	35
39178001	15	17	52JZ0264	1	9	6510/00	6	56	DE191028	7	32	DJ151068	5	33
39178924	8	42	52JZ0628	6	54	6510/00	10	58	DE191029	6	32	DJ151069	2	33
39179104	8	26	56JZ0123	1	40	6543/00	2	56	DE191030	5	32	DJ151070	3	33
39190204	9	9	56JZ2323	1	40	6544/00	3	56	DE191031	2	32	DJ151074	7	33
39190701	1	52	59040006	12	39	6545/00	2	56	DE191032	3	32	DJ151075	8	33
39191204	23	38	59040038	11A	11	6546/00	3	56	DE191033	15	32	DJ161069	4	28
39196404	9	10	59040038	4	14	6547/00	5	56	DE191035	4	32	DJ161072	12	52
39197015	2	53	59040038	10	15	6548/00	4	56	DF161102	7	29	DJ161228	11	15
39198104	21	7	59040050	6	1	6638/00	8	55	DG101029	4	3	DJ161229	9	42
39201719	3	3	59110008	4	6	6639/00	8	55	DG101418	12	14	DJ161229	6	47

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DJ161229	5	50	DS141012	14	41	JA541016	3	12	JD161006	5	36	JE541042	5	20
DJ161229	3	52	DS141012	5	42	JA541021	15	11	JD181234	2	46	JE541042	5	21
DJ161278	14	27	DS151025	12	36	JA541028	6	21	JD351206	14	21	JE541230	5	15
DJ181115	3	24	DS151058	8	31	JA541034	9	11	JD401007	6	52	JE541231	6	14
DJ191023	14	32	DS151068	7	34	JA541044	4	15	JD401007	16	61	JE541264	1	15
DJ191032	8A	32	DS151073	10	34	JA541205	8	15	JD511004	2	2	JE541266	7	14
DJ191058	8	32	DS151090	17	34	JA541211	14	14	JD511209	6	3	JE551001	1	7
DJ191059	1	32	DS151094	20	34	JA541212	15	14	JD521002	3	5	JE551007	8	7
DJ191082	6	37	DS161125	3	28	JA541225	13	14	JD551400	11	16	JE551200	6	7
DJ191083	7	37	DS161224	12	28	JA541233	2	15	JD561002	5	8	JE551201	5	7
DJ201072	15	52	DS161224	14	53	JA541235	11	10	JD561004	3	8	JE551202	2	7
DJ201072	28	62	DS181007	16	37	JA541236	16	14	JD561006	2	8	JE551203	5A	7
DJ201108	16	32	DS181010	18	37	JA541237	17	14	JD561011	6	8	JE551204	15	7
DJ201109	9	32	DS181012	11	39	JA551002	3	7	JD561203	6	9	JE551205	10	7
DJ201173	10	28	DS181015	16	39	JA551004	7	7	JD561204	8	9	JE551206	12	7
DJ201219	11	53	DS181016	17	39	JA551009	17	7	JD561416	17	9	JE551207	13	7
DJ221019	8	54	DS191052	8	37	JA551406	2	16	JE351005	2	21	JE551208	11	7
DK101386	7	4	DS211007	4	22	JA581406	11	2	JE351016	1	21	JE551211	16	7
DK101610	8	19	DT402006	4	53	JA621002	5	13	JE351600	4	20	JE551212	14	7
DK121041	9	17	DU101213	20	7	JA621006	2	13	JE501004	1	10	JE551401	9	14
DK141028	5	41	DU161102	6A	42	JA621206	13	13	JE511022	3	1	JE551411	1	16
DK141041	15	41	DX151022	25	34	JA621402	1	20	JE511053	2	1	JE551413	7	16
DK151026	3	30	DZ141075	17	41	JA621406	2	20	JE511076	4	1	JE551414	4	16
DK151094	6	34	FD101078	2	12	JB131017	10	31	JE511200	1	3	JE551415	8	16
DK171003	8	25	GF161143	3	27	JB131018	11	31	JE511201	2	3	JE581026	1	18
DK171006	7	25	GH201012	2	51	JB401400	5	37	JE511204	5	3	JE581213	10	17
DK201049	5	24	GT5AL-BS-GELAUTECO	3	53	JB402202	7	5	JE511236	8	4	JE581218	16	17
DK221024	9	54	JA113403	5	23	JB531021	9	6	JE511237	5	4	JE581223	14	17
DL161015	9	52	JA511008	5	1	JC141015	4	43	JE511239	1	4	JE591002	3	19
DP101165	6	5	JA511028	6	2	JC141016	5	43	JE521016	12	4	JE621001	1	13
DP121059	19	17	JA511216	4	4	JD111052	9	41	JE521206	8	5	JE621406	3	20
DP161145	29	62	JA531012	8	6	JD111052	3	42	JE531001	2A	6	JF131212	21	34
DP221011	10	54	JA531015	5	6	JD113019	2	27	JE531003	1	6	JG181236	8	47
DS101117	4	13	JA541005	5	11	JD131811	7	31	JE541008	9	13	JG181236	20	48
DS101154	7	6	JA541005	7	15	JD131813	1	33	JE541026	1A	10	JG181238	7	43
DS101215	11	14	JA541010	5	10	JD141003	1	34	JE541038	17	11	JG181238	2	44
DS121126	6	18	JA541012	8	10	JD161002	4	36	JE541039	1	11	JG181238	13	48

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JG181243	15	48	JZ113021	9	26	JZ131244	24	34	JZ181018	4	37	JZ181446	13	28
JG181245	5	48	JZ113035	11	26	JZ131245	11	34	JZ181216	3	46	JZ191010	5	22
JG551447	5	16	JZ113035	15	27	JZ131261	4	30	JZ181237	10	47	JZ191011	6	22
JG571024	13	11	JZ113036	2	26	JZ131601	9	31	JZ181238	3	40	JZ231225	1	54
JK402205	6	53	JZ113039	3	26	JZ131803	18	34	JZ181260	6	51	JZ231410	13	42
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JL113028	9	27	JZ113048	10A	27	JZ131813	9	34	JZ181273	9	44	JZ231600	11	37
JL113803	24	61	JZ113049	1	27	JZ131817	6	31	JZ181273	12	48	JZ231601	12	37
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JL113811	21	61	JZ113053	11	27	JZ151045	17	37	JZ181276	4	48	JZ232810	13	52
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JL131807	4	33	JZ113059	1	26	JZ151065	21	38	JZ181278	3	40	JZ233275	1	55
JL181219	10	42	JZ113204	2	29	JZ151069	25	38	JZ181278	19	50	JZ233275	1	56
JL181225	18	25	JZ113209	5	29	JZ151070	2	37	JZ181281	7	50	JZ233275	1	57
JL181245	18	48	JZ113210	8	29	JZ151078	14	37	JZ181282	8	50	JZ233275	1	58
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JL401016	17	61	JZ113411	7	23	JZ151083	4	24	JZ181294	2	50	JZ351211	8	21
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JL561410	10	9	JZ113436	1	23	JZ151091	19	39	JZ181323	6	44	JZ401029	13	47
JM191014	11	36	JZ113806	10	25	JZ161009	1	36	JZ181324	22	48	JZ401029	2	48
JN131800	12	32	JZ113808	16	53	JZ161011	3	36	JZ181325	23	48	JZ401030	2	52
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JW151023	7	39	JZ121046	8	39	JZ171004	1	41	JZ181348	6	40	JZ401400	28	38
JW151024	22	39	JZ122010	4	25	JZ171017	8	41	JZ181354	17	50	JZ401403	10	37
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JW541005	2	14	JZ122043	14	25	JZ171807	10	41	JZ181361	5	44	JZ401804	15	53
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FICHA TÉCNICA DISCOVER 150ST-F

CARACTERÍSTICA	UNIDAD
MOTOR	
Potencia máxima	14.3 hp @ 8.500rpm
Tipo	Monocilindrico refrigerado por aire
Cilindrada	144.8cc
Torque máximo	12.75 Nm @ 6.500rpm
Relación de compresión	9.8 +- 0.5 : 1
Arranque	Eléctrico y de pedal.
Bujía	BOSH UR4AC - CHAMPION PRZ9HC
Lubricación	Forzada bomba húmeda
Transmisión	5 velocidades
Capacidad del tanque de combustible	10 litros (2.64 galones)
FRENOS	
Freno delantero	Disco
Freno trasero	CAMPANA
SISTEMA ELÉCTRICO	
Farola	12V 35/35W
Cola/luz de freno:	12V 21/5W
Direccionales	12V 10W
Pito	12V
Batería	12V 5Ah
LLANTAS	
Llanta delantera	80/100-17
Llanta trasera	100/90-17
SUSPENSIÓN	
Delantera	Horquilla telescópica.
Trasera	Brazo oscilante con Mono amortiguador



Discover
150ST-F





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