



THE WORLD LEADER IN
TRIPLE SPARK
TECHNOLOGY



DOMINAR
400

**CATÁLOGO
DE PARTES**

DOMINAR

www.auteco.com.co

Línea gratuita nacional: 018000 520090





PIRELLI

LLANTAS

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.



DIRECTORIO TELEFÓNICO - UN REPUESTOS Y ACCESORIOS

ÁREA COMERCIAL Y ASESORES DE VENTAS

NOMBRE	CARGO	ZONA	CELULAR	CORREO ELECTRÓNICO
Alvaro Enrique Carreño Gomez	ASESOR COMERCIAL	Magdalena Medio	318 578 03 25	acarreno@auteco.com.co
Andres Julian Giraldo Osorio	ASESOR COMERCIAL	Risaralda y Armenia	301 375 43 57	ajgiraldo@auteco.com.co
Carlos Humberto Tobon Restrepo	ASESOR COMERCIAL	Area Metropolitana Norte	310 447 36 11	ctobon@auteco.com.co
Carlos Javier Uribe Duran	ASESOR COMERCIAL	Cucuta	321 799 79 28	cjuribe@auteco.com.co
David Andres Riaño Vidales	ASESOR COMERCIAL	Zona Norte Bogota	321 803 29 57	driano@auteco.com.co
Eliecer Zamora Vasquez	ASESOR COMERCIAL	Cali y Cauca	313 584 47 13	ezamora@auteco.com.co
Elkin Gallego Rios	ASESOR COMERCIAL	Antioquia Sur y Chocó	310 436 25 98	egallego@auteco.com.co
Gustavo Adolfo Cantillo Castillo	ASESOR COMERCIAL	Atlántico	313 584 21 93	gcantillo@auteco.com.co
Hackerman Jose Agamez Duque	ASESOR COMERCIAL	Sucre	321 701 19 23	hagamez@auteco.com.co
Hector Emilio Moncayo Rodriguez	ASESOR COMERCIAL	Nariño y Putumayo	321 799 79 48	hmoncayo@auteco.com.co
Hernan Alonso Pedraza Garcia	ASESOR COMERCIAL	Pueblos de Cundinamarca	314 812 64 53	hpedraza@auteco.com.co
Ivano Alexy Villota Arteaga	ASESOR COMERCIAL	Sur del Huila y Caqueta	313 767 78 43	ivillota@auteco.com.co
Jaime Alfonso Villalba Olier	ASESOR COMERCIAL	Bolivar	313 584 72 62	jvillalba@auteco.com.co
John Jairo Lopez Chavarriaga	ASESOR COMERCIAL	Antioquia Norte y Uraba	310 444 22 15	jlopez@auteco.com.co
Julio Mario Monterroza Gomez	ASESOR COMERCIAL	Magdalena	313 585 60 28	jmonterroza@auteco.com.co
Karen Lorena Candanoza Jurado	ASESOR COMERCIAL	Zona Norte Bogota	313 585 35 61	kcandanoza@auteco.com.co
Marlon Santiago Blandon Vargas	ASESOR COMERCIAL	Cordoba y Bajo Cauca	310 373 90 19	msblandon@auteco.com.co
Miguel Angel Guerrero Estupiñan	ASESOR COMERCIAL	Norte del Valle y Buenaventura	314 772 07 98	mguertero@auteco.com.co
Miguel Arturo Osorio Ruiz	ASESOR COMERCIAL	Cesar y Guajira	321 799 78 87	mosorio@auteco.com.co
Miller Fabian Acosta	ASESOR COMERCIAL	Zona Centro Bogota	313 585 98 37	macosta@auteco.com.co
Milton Cesar Olaya Carvajal	ASESOR COMERCIAL	Neiva y Norte Huila	310 436 27 42	molaya@auteco.com.co
Nestor Raul Adarve Rendon	ASESOR COMERCIAL	Area Metropolitana Sur	310 436 26 89	nadarve@auteco.com.co
Rubén Dario Campo Cárdena	ASESOR COMERCIAL	Caldas y Norte de Risaralda	321 799 79 06	rcampo@auteco.com.co
Uberney Ortiz Velez	ASESOR COMERCIAL	Casanare, Vichada, Boyaca	313 672 73 37	uortiz@auteco.com.co
Wilinton Franco Tobon	ASESOR COMERCIAL	Tolima	312 257 67 91	wfranco@auteco.com.co
William de Jesus Gutierrez Herrera	ASESOR COMERCIAL	Meta	310 407 40 72	wgutierrez@auteco.com.co
Wilson Sabogal Miranda	ASESOR COMERCIAL	Bucaramanga y Area Metropolitana	300 542 85 48	wsabogal@auteco.com.co
Herica Linares Riaño	ASESOR COMERCIAL BAJAJ	Zona Sur Bogota	301 247 71 10	hlinares@auteco.com.co
Jorge Mario Gil Rios	ASESOR COMERCIAL BAJAJ	Medellin	313 672 73 53	jgil@auteco.com.co
Jorge Mario Maya Velez	ASESOR COMERCIAL BAJAJ	Medellin	312 258 93 84	jmaya@auteco.com.co
Meryce Alejandra Cortazar Pachon	ASESOR COMERCIAL BAJAJ	Cali	320 732 97 60	mcortazar@auteco.com.co
Pilar Katherine Garcia Tique	ASESOR COMERCIAL BAJAJ	Zona Sur Bogota	300 541 93 34	pgarcia@auteco.com.co
Raul de Jesus Foronda	ASESOR COMERCIAL BAJAJ	Santa Marta	312 850 45 74	rforonda@auteco.com.co
Richard Andres Muñoz Montenegro	ASESOR COMERCIAL BAJAJ	Popayan	321 799 79 26	rmunoz@auteco.com.co
Yeedsander Guzman Garcia	ASESOR COMERCIAL BAJAJ	Barranquilla	300 542 64 59	yguzman@auteco.com.co
German Alfredo Vivas Ortiz	ASESOR COMERCIAL BOUTIQUE	Bogota	321 799 79 30	gvivas@auteco.com.co
Erwin Alexis Carlosama Tobar	ASESOR COMERCIAL BOUTIQUE	Cali	321 640 49 72	ecarlosama@auteco.com.co
Gonzalo Adolfo Saldarriaga Sepulveda	ASESOR COMERCIAL BOUTIQUE	Medellin	310 406 88 74	gsaldarriaga@auteco.com.co
Carlos Mario Salazar	DESARROLLADOR UN RPTOS Y ACCS	ANTIOQUIA	310 414 88 45	csalazar@auteco.com.co
Franz Caballero Castro	DESARROLLADOR UN RPTOS Y ACCS	BARRANQUILLA	301 375 25 32	fcaballero@auteco.com.co
Gustavo Adolfo Corrales Correa	DESARROLLADOR UN RPTOS Y ACCS	CALI	300 634 67 59	gcorrales@auteco.com.co
Jhon Jahvier Salamanca Latorre	DESARROLLADOR UN RPTOS Y ACCS	BOGOTA	300 542 87 56	jsalamanca@auteco.com.co
Gilberto Eduardo Ocampo	GERENTE REGIONAL ZONA SUR	GERENTE REGIONAL ZONA SUR	311 382 85 14	ecampo@auteco.com.co
Jhon Alexander Estrada Bello	GERENTE REGIONAL ZONA NORTE	GERENTE REGIONAL ZONA NORTE	311 737 37 48	jestrada@auteco.com.co
Jose Giovanni Suarez Martinez	GERENTE REGIONAL ZONA CENTRO	GERENTE REGIONAL ZONA CENTRO	320 766 49 45	jsuarez@auteco.com.co
Juan Guillermo Ospina Rodriguez	GERENTE COMERCIAL BAJAJ		313 767 78 36	jgospina@auteco.com.co
Laura Ocampo	COORDINADORA ALTA GAMA		320 682 09 64	locampo@auteco.com.co

SERVICIO AL CLIENTE

LÍNEA ÚNICA DE SERVICIO AL CLIENTE CANAL

(4) 444 81 90 

UN DE REPUESTOS y ACCESORIOS • FAX OFICINAS: 373 03 75

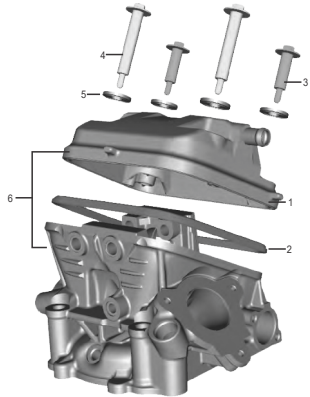
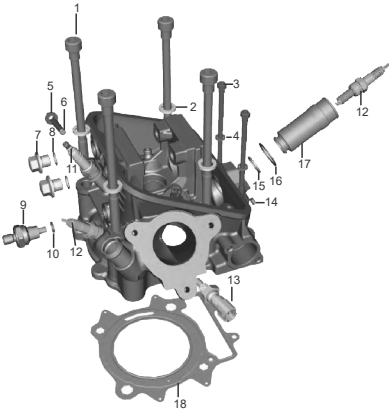
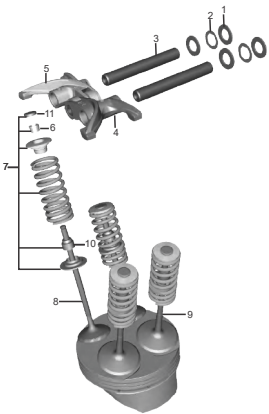
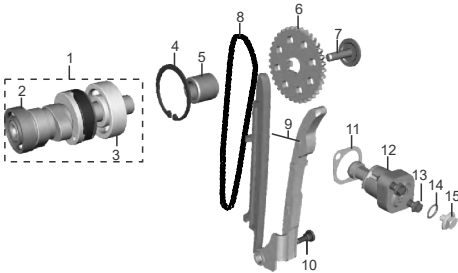
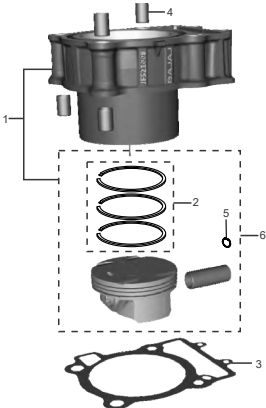
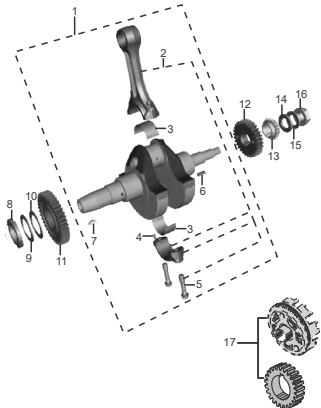
ATENCIÓN EN:	NOMBRE	E-MAIL	TELÉFONO	FAX
SERVICIO A CONCESIONARIO Y MAYORISTAS	JHONATHAN ZAPATA	servicioadistribuidoresymayoristas@auteco.com.co	(4) 444 81 90 OPCION (2)	
SERVICIO PAGO ANTICIPADO	DORIS CARMONA	serviciopagoanticipadorptos@auteco.com.co		(4) 373 83 94
COORDINADOR SERVICIO POSTVENTA	LUIS G. RODRIGUEZ	lrodriguez@auteco.com.co		
GARANTÍAS	ALEJANDRO FERNÁNDEZ	garantias2@auteco.com.co		
DEVOLUCIONES - RECLAMOS	WILMAR BEDOYA	devolucionesyreclamos@auteco.com.co		
MOTO FUERA DE RUTA	JONI HOLGUIN	motofueraderuta@auteco.com.co		
LÍNEA DE ATENCIÓN AL CLIENTE				
POSCONSUMO BATERIAS	YUDY DUQUE	yduque@auteco.com.co	3004243097	
CARTERA		cartera@auteco.com.co		(4) 277 5117
				(4) 306 81 54
VENTA MOTOS		pedidosmotos@auteco.com.co		(4) 372 62 95

AUTOTECNICA COLOMBIANA S.A.S (AUTECO S.A.S) SEDE PRINCIPAL Cra. 42 N° 45-77 Itagüí Ant. - PBX: (4)306 81 81
Atención a clientes finales: LÍNEA GRATUITA NACIONAL - 01 8000 52 00 90

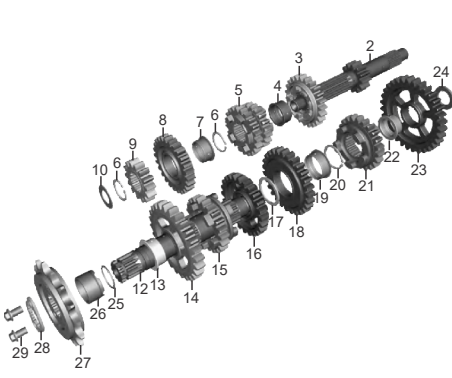
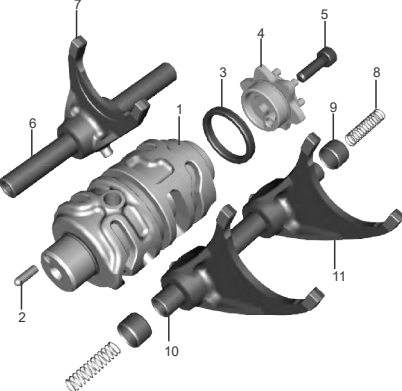
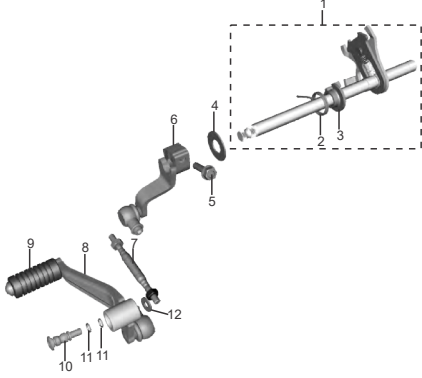
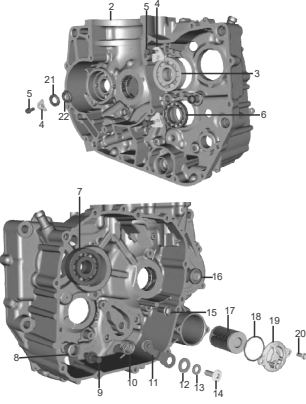
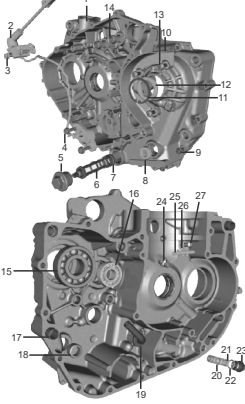
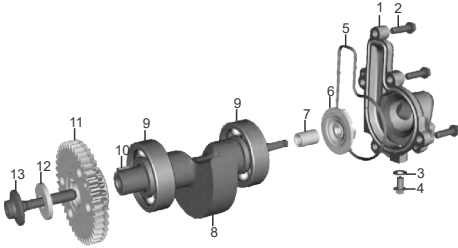
ÍNDICE

FIGURA Nº	DESCRIPCIÓN	PÁG. Nº	FIGURA Nº	DESCRIPCIÓN	PÁG. Nº
1	TAPA CULATA	1	30	LLANTAS / RINES	35
2	CULATA	2	31	DISCO FRENO DELANTERO	36
3	VÁLVULAS	3 - 5	32	BOMBA FRENO DELANTERO	37
4	EJE DE LEVAS / TENSOR CADENILLA	6	33	CALIPER DELANTERO	38
5	CILINDRO / PISTÓN	7	34	DISCO FRENO TRASERO	39
6	CIGÜEÑAL	8	35	SISTEMA ANTIBLOQUEO DE FRENOS	40
7	TRANSMISIÓN	9 - 10	36	BOMBA FRENO TRASERO	41
8	SELECTOR DE CAMBIOS	11	37	PEDAL FRENO	42
9	EJE DE CAMBIOS	12	38	MANUBRIO	43
10	CARCASA DERECHA	13	39	SUSPENSIÓN DELANTERA	44 - 45
11	CARCASA IZQUIERDA	14 - 15	40	ENFOCADOR AIRE / CUBIERTA MOTOR	46
12	BOMBA DE AGUA / PIÑÓN BALANCEADOR	16	41	TANQUE DE GASOLINA / BOMBA GASOLINA	47
13	BOMBA DE ACEITE	17	42	COMPLEMENTOS CUBIERTAS TANQUE GASOLINA	48
14	RADIADOR	18 - 19	43	COMPLEMENTOS TAPAS LATERALES / CUBIERTA SILLÍN	49
15	CUBIERTA CLUTCH	20	44	VELOCÍMETRO	50
16	CUBIERTA VOLANTE	21	45	CABLES	51
17	CLUTCH	22	46	GUARDACADENA	52
18	CUERPO DE INYECCIÓN	23	47	FAROLA	53
19	FILTRO DE AIRE	24	48	DIRECCIONALES	54
20	SILENCIADOR	25	49	STOP / GUARDABARRO TRASERO	55
21	MOTOR DE ARRANQUE / PLATO BOBINAS	26	50	EQUIPO ELÉCTRICO	56 - 57
22	REGULADOR / BOBINAS	27	51	HERRAMIENTA / DEFENSA	58
23	SILLÍN	28	52	CUBIERTAS	59
24	SOPORTES DE MOTOR	29	53	CALCOMANÍAS	60
25	CHASIS	30		LISTA DE KITS	61
26	BRAZO OSCILANTE / AMORTIGUADOR	31		ÍNDICE DE REFERENCIAS	62 - 67
27	REPOSAPIÉ CONDUCTOR / PASAJERO	32			
28	GUARDABARRO DELANTERO	33			
29	GATO LATERAL	34			

ÍNDICE DE GRÁFICOS

		
FIGURA N° 1: TAPA CULATA	FIGURA N° 2: CULATA	FIGURA N° 3: VÁLVULAS
		
FIGURA N° 4: EJE DE LEVAS / TENSOR CADENILLA	FIGURA N° 5: CILINDRO / PISTÓN	FIGURA N° 6: CIGÜEÑAL

ÍNDICE DE GRÁFICOS

	FIGURA N° 7: TRANSMISIÓN PÁG. N°. 9 - 10		FIGURA N° 8: SELECTOR DE CAMBIOS PÁG. N°. 11		FIGURA N° 9: EJE DE CAMBIOS PÁG. N°. 12
	FIGURA N° 10: CARCASA DERECHA PÁG. N°. 13		FIGURA N° 11: CARCASA IZQUIERDA PÁG. N°. 14 - 15		FIGURA N° 12: BOMBA DE AGUA / PIÑÓN BALANCEADOR PÁG. N°. 16

ÍNDICE DE GRÁFICOS

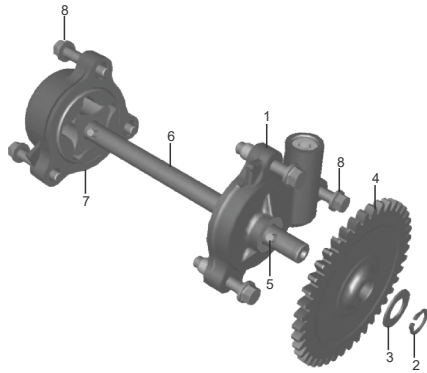


FIGURA N° 13: BOMBA DE ACEITE

PÁG. N°.
17

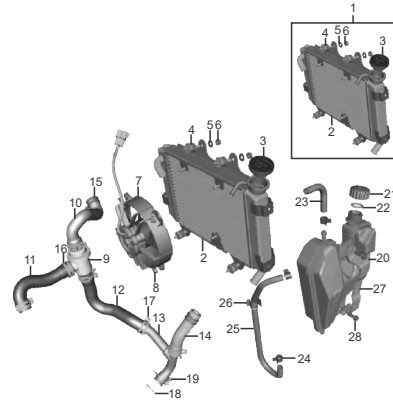


FIGURA N° 14: RADIADOR

PÁG. N°.
18 - 19

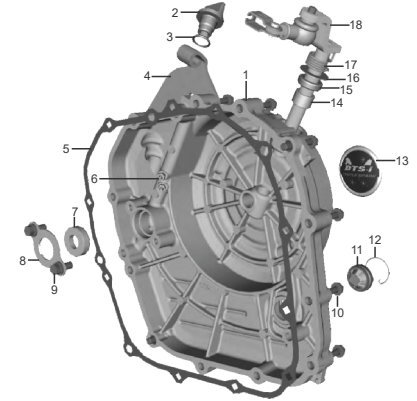


FIGURA N° 15: CUBIERTA CLUTCH

PÁG. N°.
20

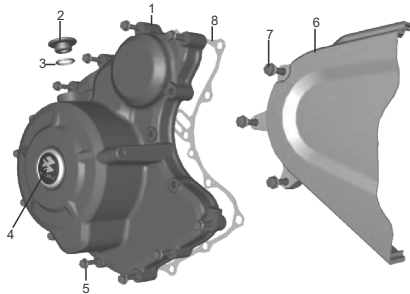


FIGURA N° 16: CUBIERTA VOLANTE

PÁG. N°.
21

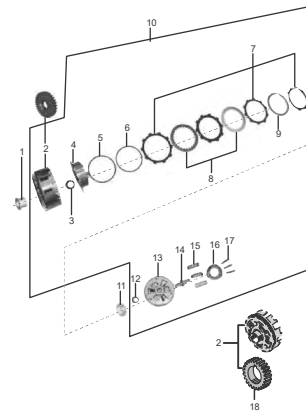


FIGURA N° 17: CLUTCH

PÁG. N°.
22

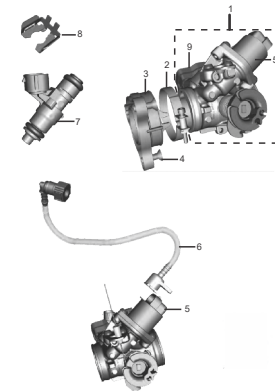
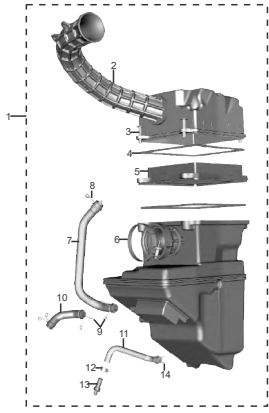
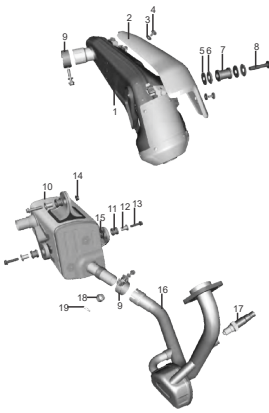
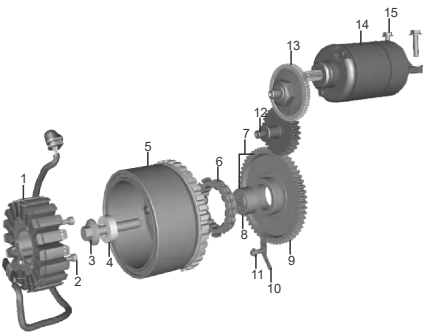
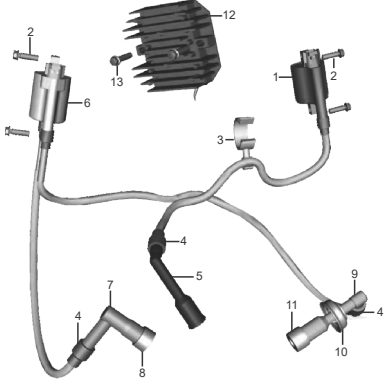
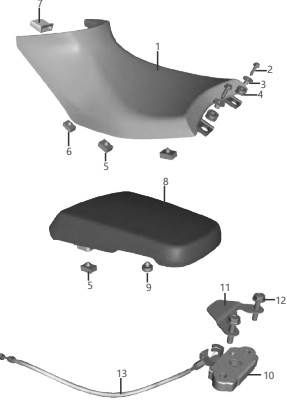
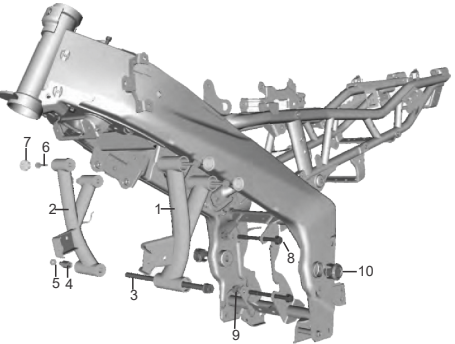


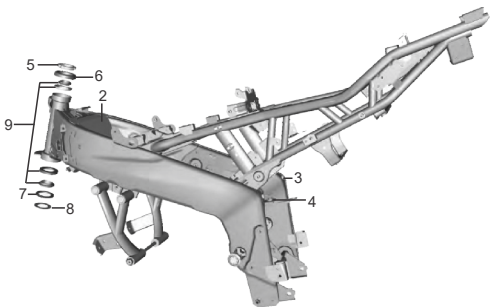
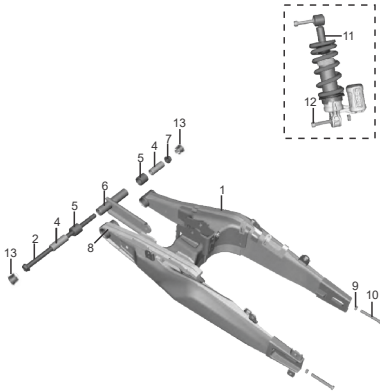
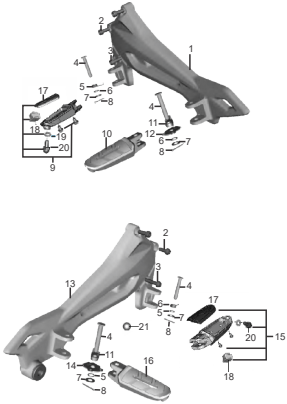
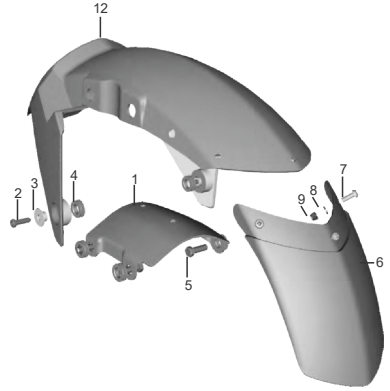
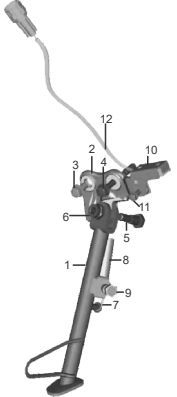
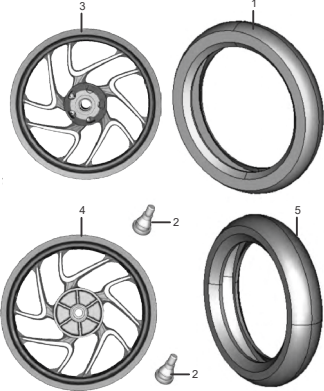
FIGURA N° 18: CUERPO DE INYECCIÓN

PÁG. N°.
23

ÍNDICE DE GRÁFICOS

			
FIGURA N° 19: FILTRO DE AIRE	PÁG. N°. 24	FIGURA N° 20: SILENCIADOR	FIGURA N° 21: MOTOR DE ARRANQUE / PLATO BOBINAS
			
FIGURA N° 22: REGULADOR / BOBINAS	PÁG. N°. 27	FIGURA N° 23: SILLÍN	FIGURA N° 24: SOPORTES DE MOTOR

ÍNDICE DE GRÁFICOS

		
FIGURA N° 25: CHASIS	FIGURA N° 26: BRAZO OSCILANTE / AMORTIGUADOR	FIGURA N° 27: REPOSAPIÉ CONDUCTOR / PASAJERO
		
FIGURA N° 28: GUARDABARRO DELANTERO	FIGURA N° 29: GATO LATERAL	FIGURA N° 30: LLANTAS / RINES

ÍNDICE DE GRÁFICOS

	FIGURA N° 31: DISCO FRENO DELANTERO PÁG. N°. 36
	FIGURA N° 32: BOMBA FRENO DELANTERO PÁG. N°. 37
	FIGURA N° 33: CALIPER DELANTERO PÁG. N°. 38
	FIGURA N° 34: DISCO FRENO TRASERO PÁG. N°. 39
	FIGURA N° 35: SISTEMA ANTIBLOQUEO DE FRENOS PÁG. N°. 40
	FIGURA N° 36: BOMBA FRENO TRASERO PÁG. N°. 41

ÍNDICE DE GRÁFICOS

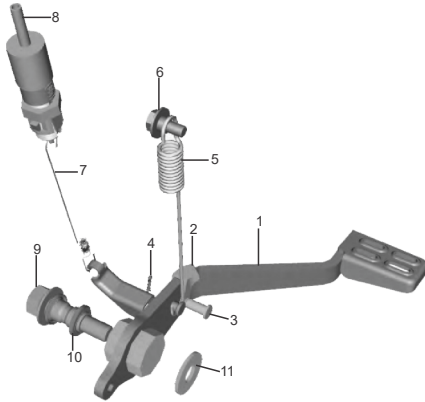


FIGURA N° 37: PEDAL FRENO

**PÁG. N°.
42**

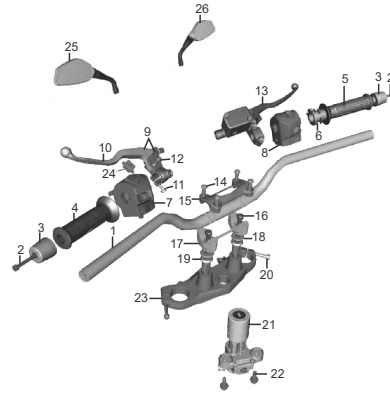


FIGURA N° 38: MANUBRIO

**PÁG. N°.
43**

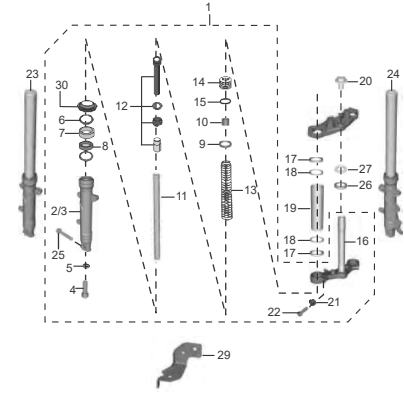
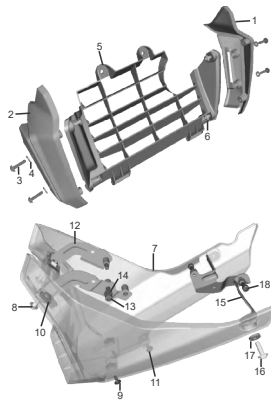


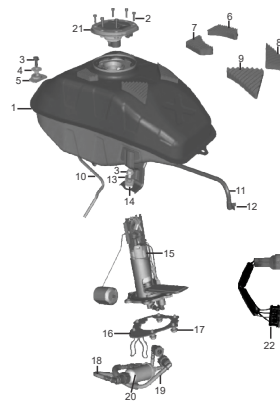
FIGURA N° 39: SUSPENSIÓN DELANTERA

**PÁG. N°.
44 - 45**



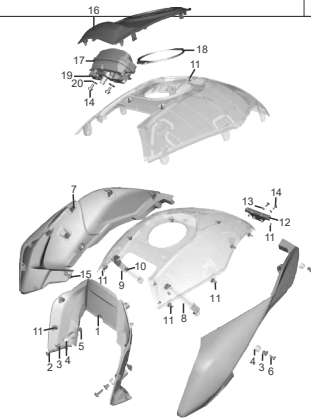
**FIGURA N° 40: ENFOCADOR AIRE /
CUBIERTA MOTOR**

**PÁG. N°.
46**



**FIGURA N° 41: TANQUE DE GASOLINA /
BOMBA GASOLINA**

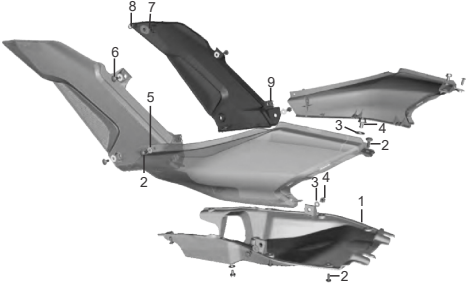
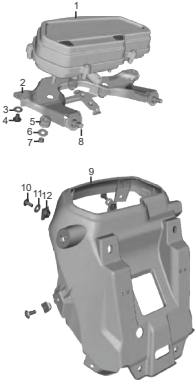
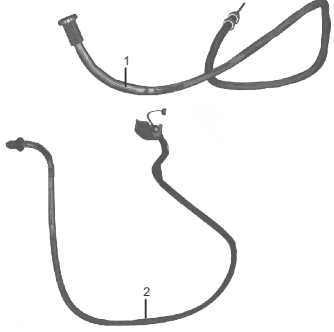
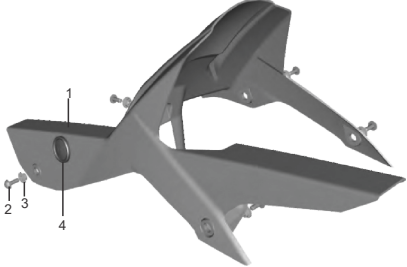
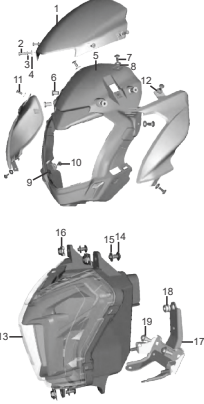
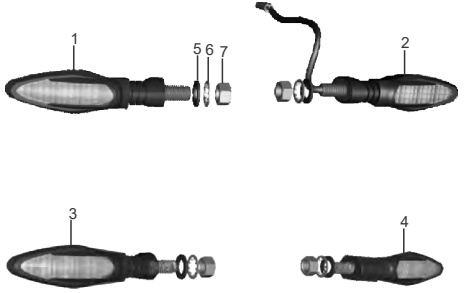
**PÁG. N°.
47**



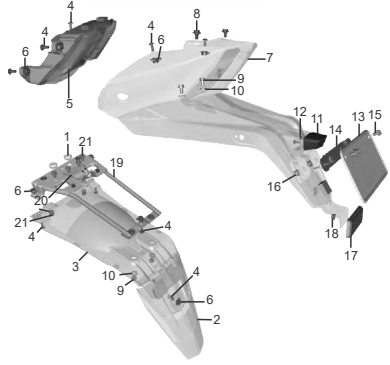
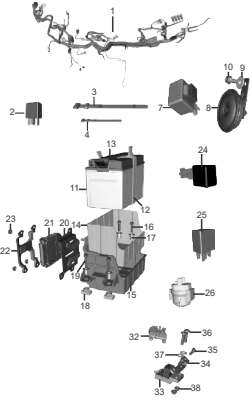
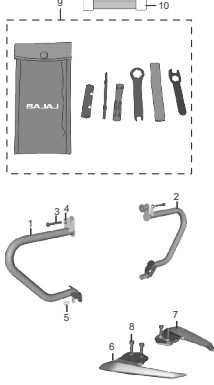
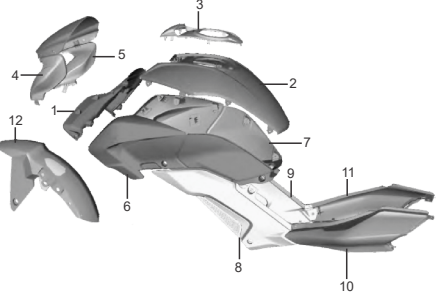
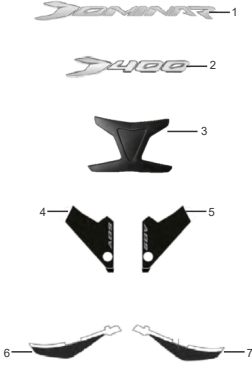
**FIGURA N° 42: COMPLEMENTOS CUBIERTAS
TANQUE GASOLINA**

**PÁG. N°.
48**

ÍNDICE DE GRÁFICOS

	FIGURA N° 43: COMPLEMENTOS TAPAS LATERALES / CUBIERTA SILLÍN PÁG. N°. 49		FIGURA N° 44: VELOCÍMETRO PÁG. N°. 50		FIGURA N° 45: CABLES PÁG. N°. 51
	FIGURA N° 46: GUARDACADENA PÁG. N°. 52		FIGURA N° 47: FAROLA PÁG. N°. 53		FIGURA N° 48: DIRECCIONALES PÁG. N°. 54

ÍNDICE DE GRÁFICOS

		
FIGURA N° 49: STOP / GUARDABARRO TRASERO	FIGURA N° 50: EQUIPO ELÉCTRICO	FIGURA N° 51: HERRAMIENTA / DEFENSA
		
FIGURA N° 52: CUBIERTAS	FIGURA N° 53: CALCOMANÍAS	

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

- 1**: A large, complex cast metal housing or base.
- 2**: A long, thin, curved metal plate or bracket.
- 3**: A small, cylindrical metal pin or bolt.
- 4**: A long, cylindrical metal pin or bolt.
- 5**: A small, circular metal washer or spacer.
- 6**: A bracket or plate that fits into the housing, indicated by a line pointing to the housing's internal features.



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

- 1**: Intake valve stem
- 2**: Intake valve guide
- 3**: Exhaust valve stem
- 4**: Exhaust valve guide
- 5**: Intake valve seal
- 6**: Intake valve spring
- 7**: Intake valve spring retainer
- 8**: Intake valve spring retainer pin
- 9**: Exhaust valve spring retainer
- 10**: Exhaust valve spring retainer pin
- 11**: Intake valve seal
- 12**: Intake valve seal
- 13**: Exhaust valve seal
- 14**: Exhaust valve spring
- 15**: Exhaust valve spring retainer
- 16**: Exhaust valve spring retainer pin
- 17**: Piston pin
- 18**: Piston pin



FIGURA N° 3: VÁLVULAS (1/3)

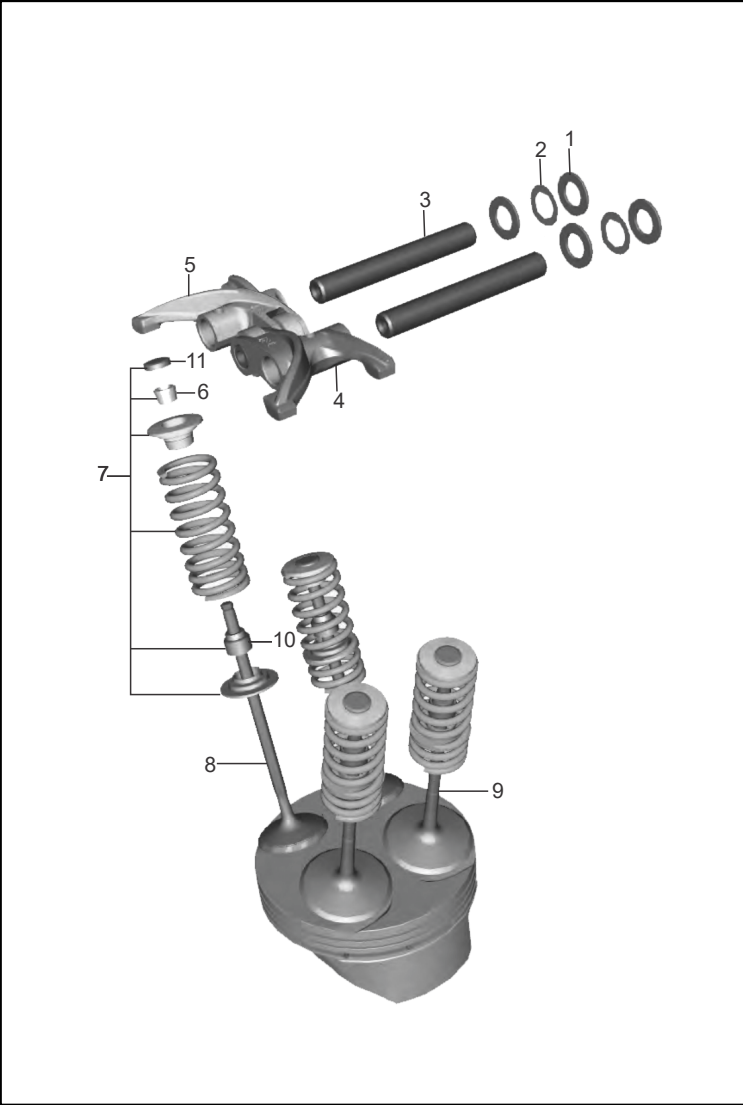


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	39244011	Arandela Balancín Plana	4	
2	DH101295	Arandela Balancín Cóncava	2	
3	JF511042	Pasador Balancín	2	
4	JF511233	Balancín Admisión	1	
5	JF511234	Balancín Escape	1	
6	CB101022	Cuña Válvula	8	
7	36JF0058	Kit Reparación Válvulas	1	Ref. Pág. N° 61
8	JF511204	Válvula Admisión	2	
9	JF511208	Válvula Escape	2	
10	CB101009	Reten Válvula	4	
11	36JY0029	Arandela Ajuste Válvula 2 mm.	1	
	36JY0030	Arandela Ajuste Válvula 2.04 mm.	1	
	36JY0031	Arandela Ajuste Válvula 2.08 mm.	1	
	36JY0032	Arandela Ajuste Válvula 2.12 mm.	1	
	36JY0033	Arandela Ajuste Válvula 2.16 mm.	1	
	36JY0034	Arandela Ajuste Válvula 2.20 mm.	1	
	36JY0035	Arandela Ajuste Válvula 2.24 mm.	1	
	36JY0036	Arandela Ajuste Válvula 2.28 mm.	1	
	36JY0056	Arandela Ajuste Válvula 2.30 mm.	1	
	36JY0037	Arandela Ajuste Válvula 2.32 mm.	1	
	36JY0057	Arandela Ajuste Válvula 2.34 mm.	1	
	36JY0038	Arandela Ajuste Válvula 2.36 mm.	1	
	36JY0058	Arandela Ajuste Válvula 2.38 mm.	1	
	36JY0039	Arandela Ajuste Válvula 2.40 mm.	1	
	36JY0059	Arandela Ajuste Válvula 2.42 mm.	1	

FIGURA N° 3: VÁLVULAS (2/3)

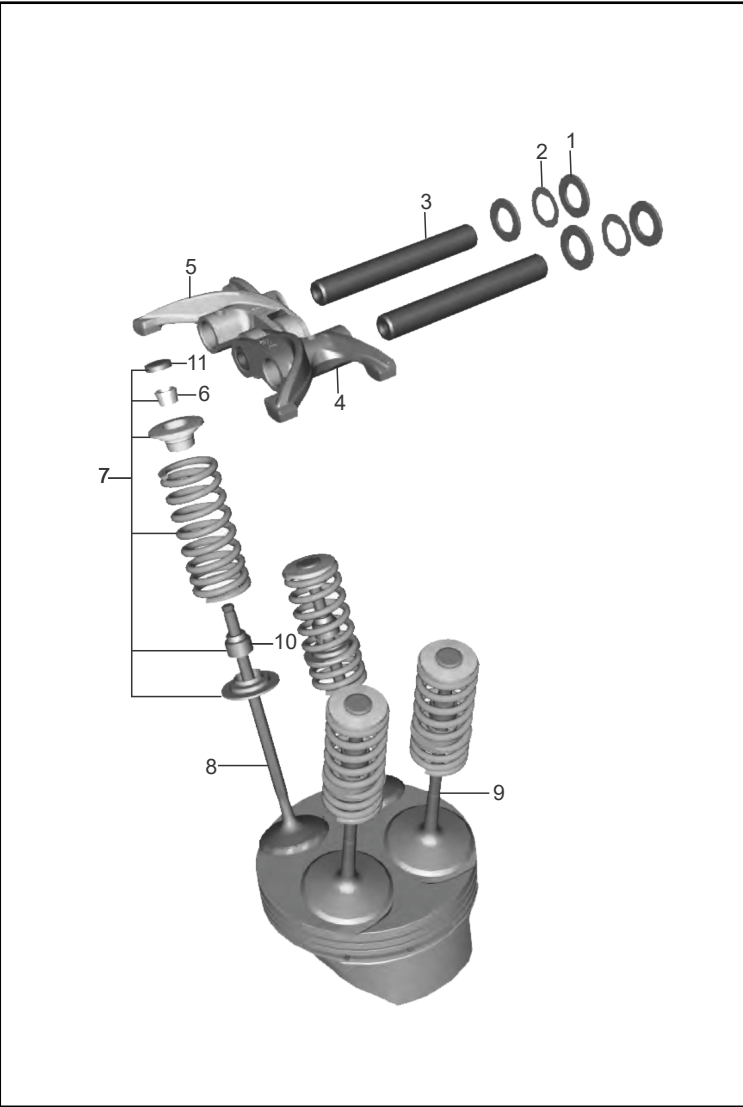


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
11	36JY0040	Arandela Ajuste Válvula 2.44 mm.	1	
	36JY0060	Arandela Ajuste Válvula 2.46 mm.	1	
	36JY0041	Arandela Ajuste Válvula 2.48 mm.	1	
	36JY0061	Arandela Ajuste Válvula 2.50 mm.	1	
	36JY0042	Arandela Ajuste Válvula 2.52 mm.	1	
	36JY0062	Arandela Ajuste Válvula 2.54 mm.	1	
	36JY0043	Arandela Ajuste Válvula 2.56 mm.	1	
	36JY0063	Arandela Ajuste Válvula 2.58 mm.	1	
	36JY0044	Arandela Ajuste Válvula 2.60 mm.	1	
	36JY0064	Arandela Ajuste Válvula 2.62 mm.	1	
	36JY0045	Arandela Ajuste Válvula 2.64 mm.	1	
	36JY0046	Arandela Ajuste Válvula 2.68 mm.	1	
	36JF0089	Arandela Ajuste Válvula 2.70 mm.	1	
	36JY0047	Arandela Ajuste Válvula 2.72 mm.	1	
	36JF0090	Arandela Ajuste Válvula 2.74 mm.	1	
	36JY0048	Arandela Ajuste Válvula 2.76 mm.	1	
	36JF0091	Arandela Ajuste Válvula 2.78 mm.	1	
	36JY0049	Arandela Ajuste Válvula 2.80 mm.	1	
	36JF0092	Arandela Ajuste Válvula 2.82 mm.	1	
	36JY0050	Arandela Ajuste Válvula 2.84 mm.	1	
	36JF0093	Arandela Ajuste Válvula 2.86 mm.	1	
	36JY0051	Arandela Ajuste Válvula 2.88 mm.	1	
	36JF0094	Arandela Ajuste Válvula 2.90 mm.	1	
	36JY0052	Arandela Ajuste Válvula 2.92 mm.	1	
	36JF0095	Arandela Ajuste Válvula 2.94 mm.	1	

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

- 1, 2:** Two sets of three small, flat, circular washers or spacers.
- 3:** Two long, thin cylindrical rods or pins.
- 4:** A complex, angular metal bracket or housing component.
- 5:** A curved, hook-like metal piece that fits into the bracket (4).
- 6:** A small, cup-shaped metal component.
- 7:** A large, coiled metal spring.
- 8:** A long, thin metal rod or pin.
- 9:** A smaller, coiled metal spring.
- 10:** A small, cylindrical metal component, possibly a bush or spacer.
- 11:** A very small, flat circular washer or spacer.

The assembly is shown in an exploded state, with the main body (4) at the bottom and various components (1-11) positioned above it to show their relative positions and how they fit together.





DOMINAR
400

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

- 1**: The main housing or frame, shown as a dashed outline.
- 2**: A long, curved lever or arm.
- 3**: Two small, curved components, likely guides or seals, positioned on either side of the central assembly.
- 4**: A small, curved component, likely a guide or seal, positioned below the central assembly.
- 5**: A small screw or fastener.
- 6**: A small screw or fastener.
- 7**: A small screw or fastener.
- 8**: A small washer or spacer.
- 9**: A small spring or washer.
- 10**: A small spring or washer.
- 11**: A large gear or flywheel.
- 12**: A large gear or flywheel.
- 13**: A small gear or pinion.
- 14**: A small gear or pinion.
- 15**: A small spring or washer.
- 16**: A small spring or washer.
- 17**: A large gear or flywheel, shown in two orientations to indicate its position relative to the main housing.



FIGURA N° 7: TRANSMISIÓN (1/2)

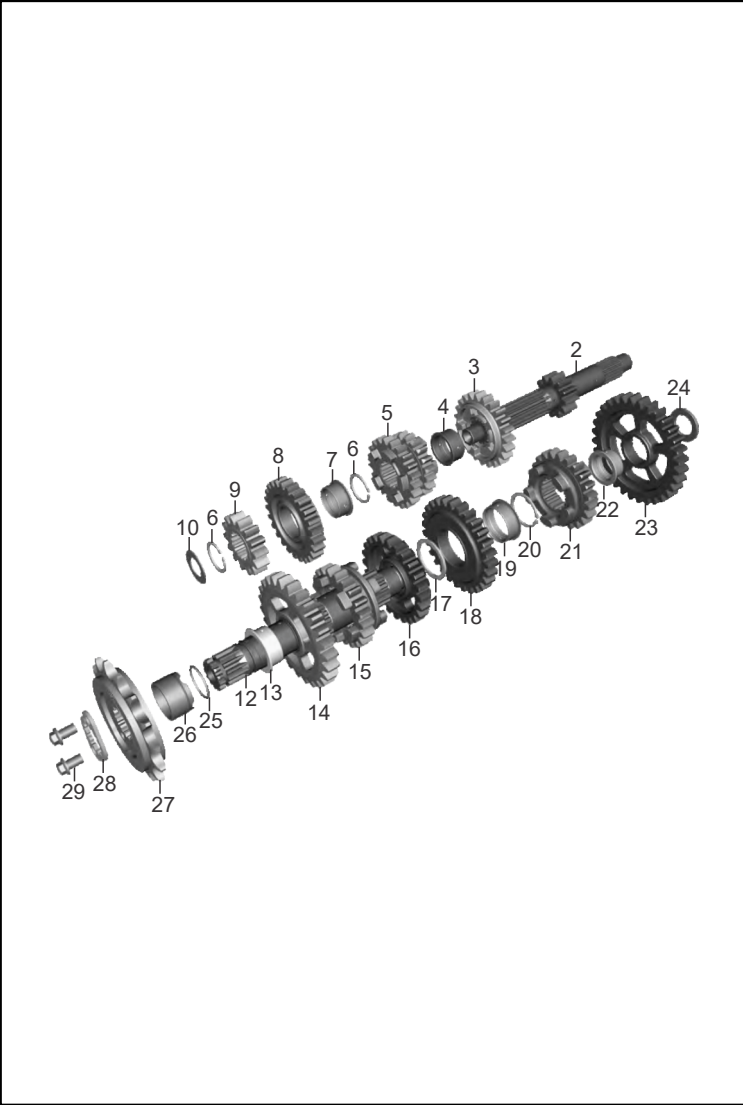


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JY551023	Eje Clutch Completo	1	No Ilustrado
2	JY551022	Eje Clutch	1	
3	JY551230	Piñón Caja de 5a. (23T)	1	
4	JY551010	Buje Piñón Caja de 5a.	1	
5	JY551229	Piñón Múltiple Caja 3a. & 4a. (19/21T)	1	
6	JY551214	Pin de Seguridad	2	
7	JY551021	Buje Piñón Caja de 6a.	1	
8	JY551231	Piñón Caja de 6a. (25T)	1	
9	JY551228	Piñón Caja de 2a. (14T)	1	
10	JY551215	Arandela Piñón Caja de 2a.	1	
11	JY551024	Eje Piñón Salida Completo	1	No Ilustrado
12	JY551008	Eje Piñón Salida	1	
13	JY551006	Buje Piñón Caja de 2a.	1	
14	JY551233	Piñón Caja de 2a. (26T)	1	
15	JY551237	Piñón Caja de 6a. (21T)	1	
16	JY551235	Piñón Caja de 4a. (24T)	1	
17	JY551005	Arandela Piñón Caja de 3a.	1	
18	JY551234	Piñón Caja de 3a. (27T)	1	
19	JY551027	Buje Piñón Caja de 3a.	1	
20	JY551218	Pin de Seguridad	1	
21	JY551236	Piñón Caja de 5a. (22T)	1	
22	JY551205	Buje Piñón Caja de 5a.	1	
23	JY551232	Piñón Caja de 1a. (32T)	1	
24	JY551217	Arandela Piñón Caja de 1a.	1	
25	JY551018	Anillo Retenedor	1	

This exploded view diagram illustrates the assembly of a gear train. The components are numbered 1 through 29. The assembly consists of a main shaft (2) with several gears (3, 4, 5, 8, 12, 13, 14, 15, 16, 17, 18, 21, 22, 23, 24) and a smaller shaft (26) with a gear (27). The gears are arranged in a series of meshing pairs. The shafts are supported by bearings (6, 7, 10, 11, 19, 20, 25) and secured with lock washers (9, 28) and lock nuts (29). The gear 24 is a large output gear with a keyway. The gear 27 is a small gear with a keyway. The shaft 26 is a small shaft with a keyway. The shaft 2 is a long shaft with a keyway. The bearings are of different sizes and are used to support the shafts. The lock washers and lock nuts are used to secure the bearings and the gears. The exploded view shows the relative positions of the components and the order of assembly.



FIGURA N° 10: CARCASA DERECHA

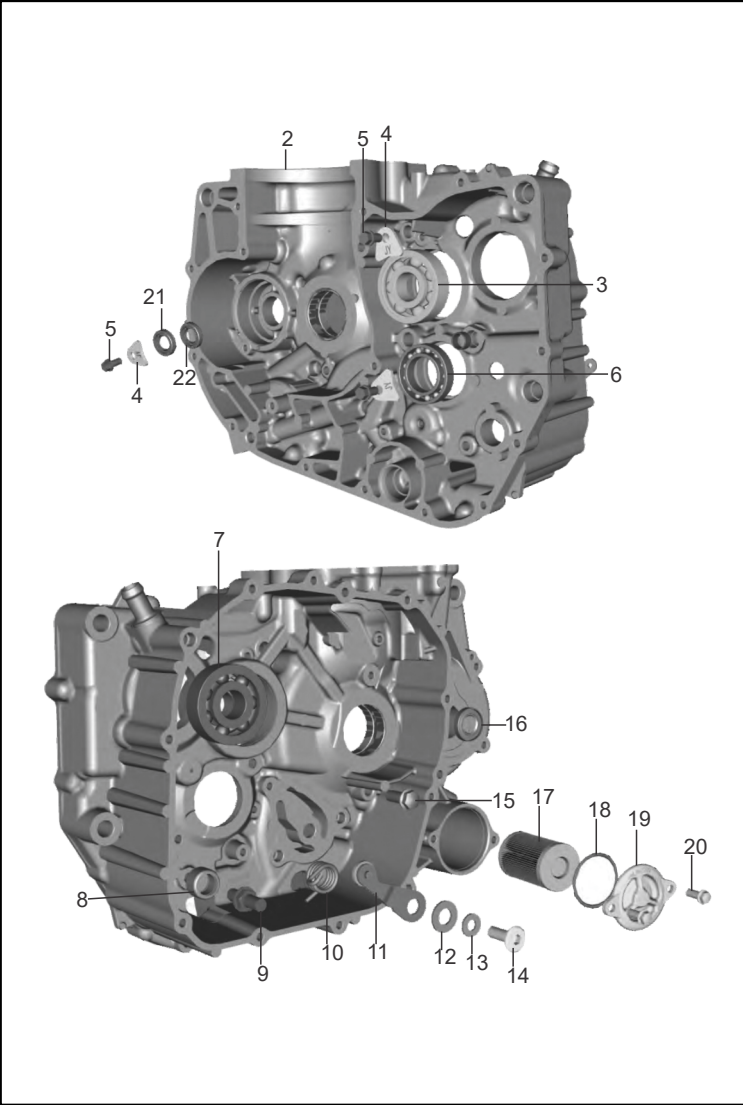


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JF501011	Motor Completo	1	No Ilustrado
2	36JF0052	Kit Carcasa Derecha	1	
3	39186420	Rodamiento Bolas 20x52x15	1	
4	JY541047	Platina Guía	3	
5	AA101437	Tornillo	3	
6	39260120	Rodamiento Bolas 61905	1	
7	39218520	Rodamiento Bolas	1	
8	39256220	Rodamiento Agujas 13x19x12	1	
9	DP101191	Tornillo Ajustador 8x1.25x15.5	1	
10	JG561226	Resorte	1	
11	JG561009	Platina Guía	1	
12	JG561205	Arandela	1	
13	39200511	Arandela	1	
14	JG561204	Tornillo	1	
15	LAE00001	Tornillo 8x1.25x30	1	
16	JG601007	Retenedor	1	
17	JG571014	Filtro Aceite	1	
18	JG571016	Anillo Retenedor	1	
19	JL571001	Tapa Filtro Aceite	1	
20	KAEW0616	Tornillo 6x1x16	2	
21	36JL0039	Kit Reten y Turbina	1	
22	JL601010	Retenedor	1	

FIGURA N° 11: CARCASA IZQUIERDA (1/2)

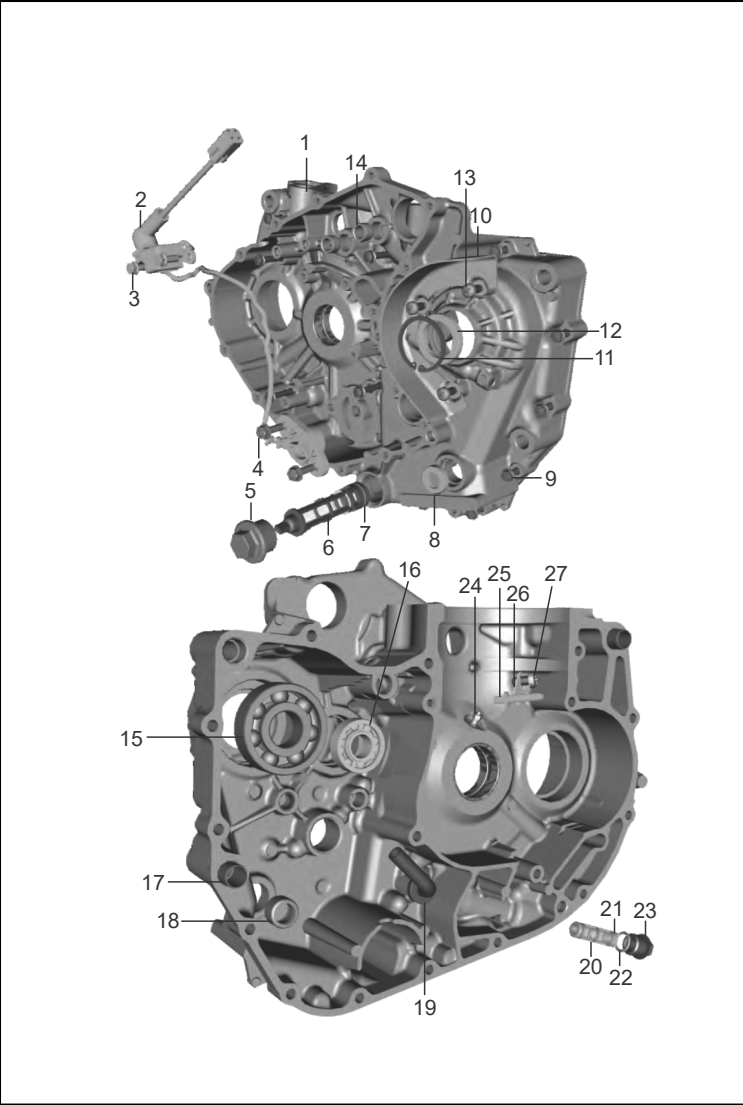


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	36JF0051	KIT Carcasa Izquierda	1	
2	DT351800	Swiche Neutra	1	
3	LAE00010	Tornillo 5x13	2	
4	LAD00063	Tornillo 5x0.8x16	2	
5	JA541021	Tapón Cedazo Filtro Aceite	1	
6	JY571030	Cedazo Filtro Aceite	1	
7	LJA00004	Anillo Retenedor	1	
8	39104319	Retenedor	1	
9	KAEW0635	Tornillo 6x1x35	14	
10	JY541031	Guía Cadena	1	
11	KEBA3715	Pin de Seguridad	1	
12	JY541058	Retenedor	1	
13	LBB00007	Tornillo 6x1x12	3	
14	JY541034	Buje	2	
15	LPB00003	Rodamiento Bolas 22x56x16	1	
16	LPB00002	Rodamiento Bolas 15x35x11	1	
17	39218106	Pin Guía 14x20	2	
18	39256220	Rodamiento Aguja 13x19x12	1	
19	JY541024	Conducto Desfogue Aceite	1	
20	JY571008	Cedazo Filtro Aceite	1	
21	LJA00002	Anillo Retenedor	2	
22	LJA00006	Anillo Retenedor	1	
23	JY571009	Tapón Cedazo Filtro Aceite	1	
24	JY541050	Inyector Aceite	1	
25	JF541016	Inyector	1	

[illegible]

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 13. The assembly sequence is as follows:

- Part 13** (a bolt) is used to secure **Part 12** (a washer) onto **Part 11** (a gear).
- Part 11** is mounted onto the shaft of **Part 8** (the main housing).
- Part 10** (a seal or bush) is fitted onto the shaft of **Part 8** before **Part 9** (a bearing or pulley) is installed.
- Part 7** (a small pin or plug) is inserted into the shaft of **Part 8**.
- Part 6** (a circular plate or cover) is attached to the side of **Part 8**.
- Part 5** (a U-bolts or clamping mechanism) is used to secure **Part 6** to the main body.
- Part 1** (a bracket or support) is mounted to the top of the assembly, secured by **Part 2** (a bolt).
- Part 3** (a bolt) and **Part 4** (a nut) are used to secure the bottom of the assembly.



An exploded view diagram of a mechanical assembly, likely a pump or motor component. The diagram shows the following parts and their assembly sequence:

- 1**: A central shaft or housing component.
- 2**: A small circular washer or spacer.
- 3**: A small circular washer or spacer.
- 4**: A large gear or flywheel component.
- 5**: A small cylindrical component, possibly a pin or bush.
- 6**: A long shaft or axle.
- 7**: A circular flange or mounting plate.
- 8**: A bolt or screw used for fastening.

The assembly is shown in a disassembled state, with the parts arranged to show their relative positions and how they fit together.



DOMINAR
400

FIGURA N° 14: RADIADOR (1/2)

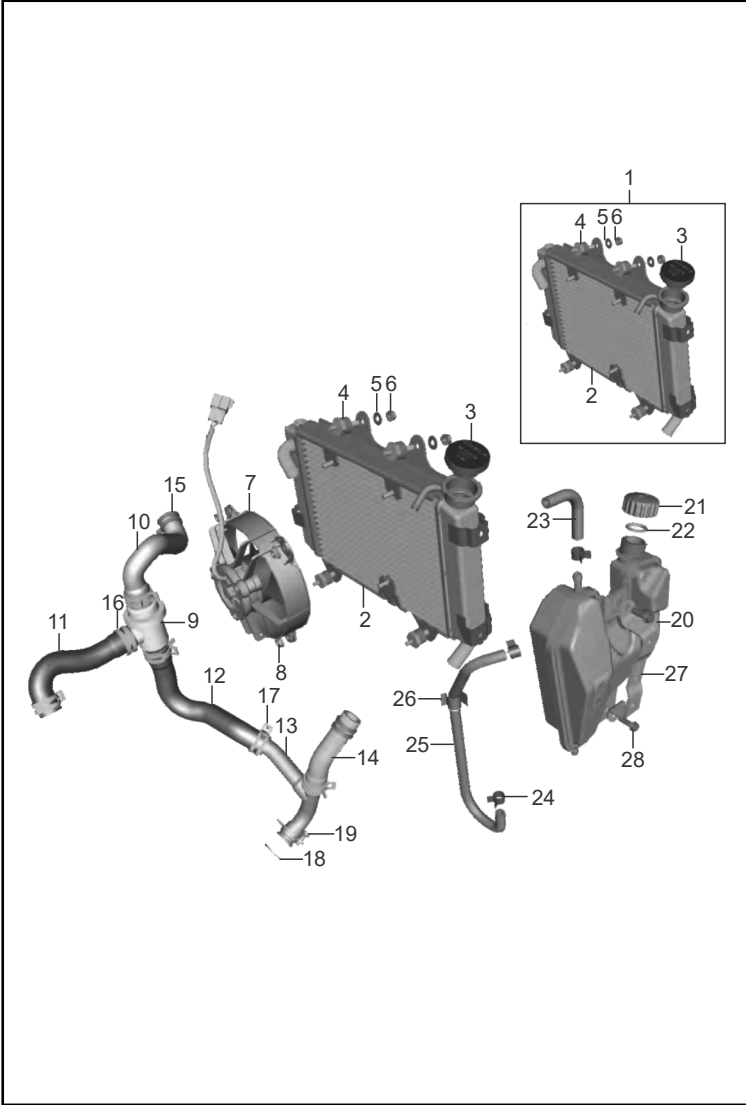


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JF601201	Radiador Completo	1	
2	JF601205	Radiador (Solo)	1	
3	JG601235	Tapa Radiador	1	
4	JL601216	Antivibrante Radiador	4	
5	39270411	Arandela	4	
6	39271115	Tuerca 6 mm.	4	
7	JG601237	Ventilador Radiador	1	
8	JY601241	Tuerca	3	
9	JG601014	Termostato	1	
10	JF601203	Conector Termostato-Radiador	1	
11	JY601215	Conector Termostato-Motor	1	
12	DT601218	Conector Termostato-Tubo T	1	
13	DT601219	Tubo T de Enfriamiento	1	
14	JF601202	Conector Radiador-Tubo T	1	
15	JG601209	Abrazadera 19.8 mm.	2	
16	JG601210	Abrazadera 25.2 mm.	3	
17	JG601016	Abrazadera	3	
18	LJA00005	Anillo Retenedor	1	
19	LAE00049	Tornillo 6x1x14	2	
20	JF171061	Tanque Liquido Refrigerante	1	
21	JG601211	Tapa Tanque Liquido Refrigerante	1	
22	JG601230	Anillo Retenedor	1	
23	JG601213	Conducto Tanque Liquido Refrigerante	1	
24	JG171029	Abrazadera 11.5x8.4	3	
25	JL601213	Conducto Tanque Liquido Refrigerante	1	

This exploded view diagram illustrates the assembly of a vehicle's cooling system. The central component is the radiator (2), which features a black plastic top cover (1) and a pressure cap (3). The radiator is connected to a water pump (7) via a drive belt (8). The water pump is mounted on the engine block (9). The cooling system includes several hoses and pipes: a lower radiator hose (11) connected to the radiator (2) and the water pump (7); an upper radiator hose (12) connected to the radiator (2) and the water pump (7); a bypass hose (13) connected to the lower radiator hose (11) and the water pump (7); a thermostat housing (14) connected to the lower radiator hose (11) and the water pump (7); a coolant reservoir (15) connected to the upper radiator hose (12) and the water pump (7); a coolant reservoir cap (16) for the reservoir (15); a coolant reservoir filler neck (17) for the reservoir (15); a coolant reservoir filler cap (18) for the reservoir (15); a coolant reservoir filler cap (19) for the reservoir (15); a coolant reservoir filler cap (20) for the reservoir (15); a coolant reservoir filler cap (21) for the reservoir (15); a coolant reservoir filler cap (22) for the reservoir (15); a coolant reservoir filler cap (23) for the reservoir (15); a coolant reservoir filler cap (24) for the reservoir (15); a coolant reservoir filler cap (25) for the reservoir (15); a coolant reservoir filler cap (26) for the reservoir (15); a coolant reservoir filler cap (27) for the reservoir (15); and a coolant reservoir filler cap (28) for the reservoir (15).



This diagram shows an exploded view of a motorcycle engine assembly. The main component is the engine block (1), which features a cooling fan. Various accessories are shown being installed onto the engine, including a timing chain (5) with its tensioner (6), a water pump (2) with its pulley (3), a drive shaft (14) with its housing (15) and pulley (16), and a clutch lever (18). Other parts include a timing cover (4), a timing chain guide (7), a timing chain tensioner (8), a timing chain guide (9), a timing chain guide (10), a timing chain guide (11), a timing chain guide (12), a timing chain guide (13), and a timing chain guide (14).


DOMINAR
400

This diagram shows an exploded view of a mechanical assembly. The main component is a dark grey, cast metal housing (1) with a circular opening on the left side. A silver-colored circular cover (4) is shown being inserted into this opening. Above the housing, a small black cap (2) is shown being placed over a silver-colored ring (3). To the right of the housing, a silver-colored gasket (8) is shown. Further to the right, a large, curved, silver-colored metal plate (6) is shown, with four black bolts (7) being inserted into its mounting holes. The housing (1) has several other mounting points with bolts, including one at the top (1) and one at the bottom (5).



DOMINAR
400

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

- 1:** A small pin or screw.
- 2:** A large timing belt.
- 3:** A small circular washer or spacer.
- 4:** A small cylindrical component, possibly a pulley or guide.
- 5:** A circular plate or washer.
- 6:** A circular plate or washer.
- 7:** A circular plate or washer.
- 8:** A bracket or frame component.
- 9:** A circular plate or washer.
- 10:** A large circular plate or washer.
- 11:** A small circular washer or spacer.
- 12:** A small circular washer or spacer.
- 13:** A circular plate or washer.
- 14:** A small cylindrical component, possibly a pulley or guide.
- 15:** A small cylindrical component, possibly a pulley or guide.
- 16:** A small cylindrical component, possibly a pulley or guide.
- 17:** A small cylindrical component, possibly a pulley or guide.
- 18:** A large timing belt.

The diagram shows the assembly sequence, with parts 1 through 10 forming the main structure, and parts 11 through 18 forming a secondary assembly that is attached to the main structure. The timing belt (2) is shown in two positions, one at the top and one at the bottom, indicating its role in the assembly.



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

- 1: Main carburetor body
- 2: Throttle cable bracket
- 3: Throttle cable bracket (alternative view)
- 4: Throttle cable bracket (alternative view)
- 5: Fuel nozzle
- 6: Fuel line with filter
- 7: Fuel nozzle (alternative view)
- 8: Throttle cable bracket (alternative view)
- 9: Throttle cable bracket (alternative view)


JOMINAR
400

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

- 1:** The main motor housing, shown in an exploded position relative to the rest of the unit.
- 2:** A flexible, corrugated extension tube that connects to the motor housing.
- 3:** A mounting bracket or flange that secures the extension tube to the motor housing.
- 4:** A square plate or filter element that fits into the base of the motor housing.
- 5:** Another square plate or filter element, positioned below the first one.
- 6:** A circular air intake or filter assembly mounted on the side of the motor housing.
- 7:** A long, curved flexible hose with a connector at one end.
- 8:** A small connector or plug that fits into the end of the long hose.
- 9:** A small, curved flexible hose with a connector at one end.
- 10:** A small connector or plug that fits into the end of the short hose.
- 11:** A short, curved flexible hose with a connector at one end.
- 12:** A small connector or plug that fits into the end of the short hose.
- 13:** A small connector or plug that fits into the end of the short hose.
- 14:** A small connector or plug that fits into the end of the short hose.



















FIGURA N° 20: SILENCIADOR

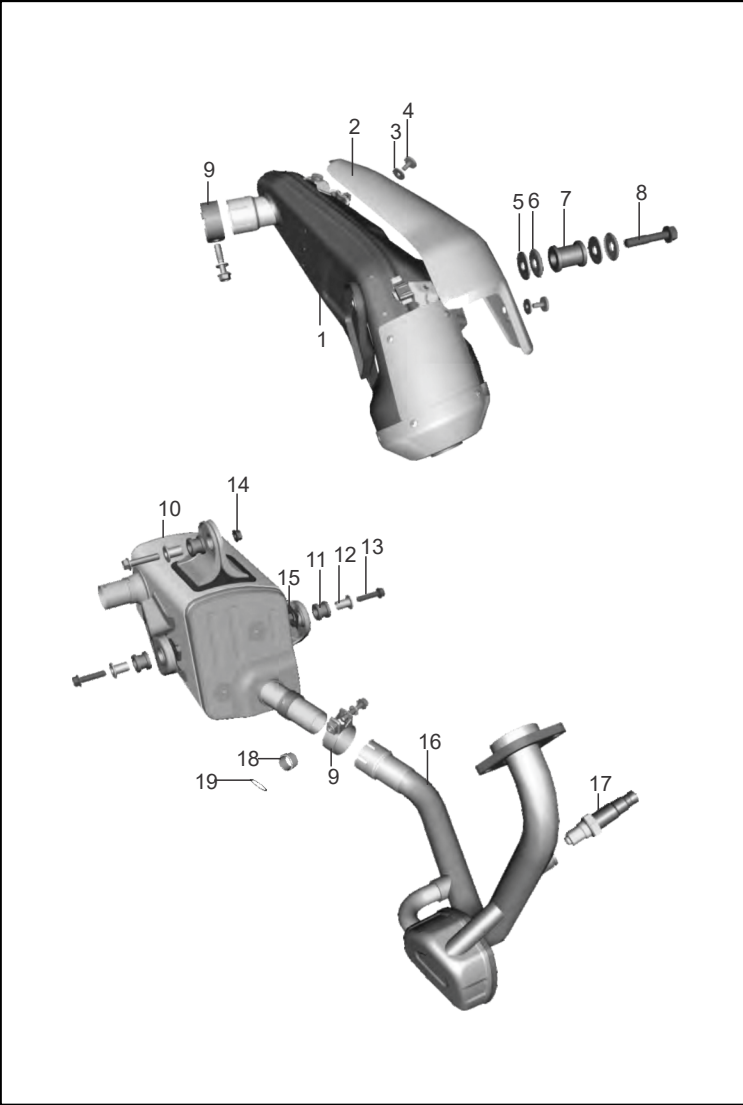


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JF591120	Silenciador Externo	1	
2	JF591033	Cubierta Silenciador	1	
3	JB591068	Arandela Nylon	2	
4	LAC00099	Tornillo 6x1x13	2	
5	39242511	Arandela	2	
6	JF151047	Arandela	2	
7	DH161155	Antivibrante Silenciador	1	
8	KADW1050	Tornillo 10x1.25x50	1	
9	JF591135	Abrazadera	2	
10	JF591065	Silenciador Interno	1	
11	JG591100	Antivibrante Silenciador	3	
12	DT591305	Buje Silenciador	3	
13	KADF0840	Tornillo 8x40	3	
14	39197015	Tuerca 8 mm.	1	
15	JF113828	Tuerca 8 mm.	2	
16	JF591116	Tubo Escape	1	
17	JG511010	Sensor de Oxigeno	1	
18	JF591134	Empaque Silenciador	2	
19	JG591070	Empaque Tubo Escape	1	
	36JF0057	Kit Empaques	1	Ref. Pág. N° 61

This exploded view diagram illustrates the assembly of a mechanical system, likely a pump or actuator. The components are numbered 1 through 15:

- 1**: A multi-ported valve or manifold with a cable attached.
- 2**: A small O-ring or seal.
- 3**: A small pin or screw.
- 4**: A small pin or screw.
- 5**: A large cylindrical component with a gear on its outer rim.
- 6**: A small gear or pinion.
- 7**: A small pin or screw.
- 8**: A small pin or screw.
- 9**: A large gear or flywheel.
- 10**: A small pin or screw.
- 11**: A small pin or screw.
- 12**: A small pin or screw.
- 13**: A small gear or pinion.
- 14**: A cylindrical component, possibly a motor or actuator.
- 15**: A small pin or screw.

The assembly sequence is indicated by the exploded view, showing how the components fit together to form the final unit.



DOMINAR
400

This diagram shows the components of a power window motor assembly. The parts are numbered as follows:

- 1: Motor housing
- 2: Mounting screw
- 3: Cable bracket
- 4: Cable connector
- 5: Cable
- 6: Motor housing
- 7: Cable connector
- 8: Cable
- 9: Cable connector
- 10: Cable
- 11: Cable connector
- 12: Motor housing
- 13: Mounting screw



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

- 1**: The main seat cushion, shown in a curved, ergonomic shape.
- 2**: A bolt used for mounting the rear of the seat.
- 3**: A washer or spacer plate for the rear mounting.
- 4**: A nut for the rear mounting bolt.
- 5**: A bolt used for mounting the seat to the frame.
- 6**: A bolt used for mounting the seat to the frame.
- 7**: A small rectangular component, possibly a sensor or switch, mounted on the front of the seat.
- 8**: A black, rectangular component, likely a battery or electronic control unit, mounted below the seat.
- 9**: A bolt used for mounting the component 8 to the frame.
- 10**: A metal bracket or mounting plate for the rear of the seat.
- 11**: A bolt used for mounting the bracket 10 to the frame.
- 12**: A nut for the mounting bolt 11.
- 13**: A long, flexible cable or hose, likely for a fuel line or electrical connection, with a connector at one end.



This diagram shows an exploded view of a mechanical assembly, likely a vehicle chassis component. The main body is a large, angled metal plate (1) that connects to a rear axle assembly. The axle assembly includes a central differential housing (2) and two axle tubes (3). The axle tubes are connected to a rear suspension linkage (4) and a rear wheel hub (5). A rear wheel (6) is shown at the end of the axle. A rear shock absorber (7) is shown mounted to the main body. A rear spring (8) is shown mounted to the axle. A rear brake master cylinder (9) is shown mounted to the main body. A rear brake slave cylinder (10) is shown mounted to the axle.



DOMINAR
400

This diagram shows an exploded view of a vehicle chassis component, likely a rear axle assembly. The main body is a large, curved metal frame. Various parts are shown in their relative positions, indicated by numbered callouts:

- 2**: A small pin or bolt at the top of the main frame.
- 3**: A circular component, possibly a hub or a bearing, located on the right side of the frame.
- 4**: A small pin or bolt located near the bottom right of the frame.
- 5**: A small circular component, possibly a hub or a bearing, located at the top left of the frame.
- 6**: A small pin or bolt located at the top left of the frame, near component 5.
- 7**: A small circular component, possibly a hub or a bearing, located at the bottom left of the frame.
- 8**: A small pin or bolt located at the bottom left of the frame, near component 7.
- 9**: A small circular component, possibly a hub or a bearing, located at the bottom left of the frame, near component 7.



















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

- 1**: Axle housing
- 2**: Axle shaft
- 3**: Axle nut
- 4**: Axle washer
- 5**: Axle pin
- 6**: Axle pin
- 7**: Axle pin
- 8**: Axle pin
- 9**: Axle pin
- 10**: Axle pin
- 11**: Shock absorber
- 12**: Shock absorber pin
- 13**: Axle pin

An inset diagram shows a shock absorber assembly with parts 11 and 12.



DOMINAR
400

FIGURA N° 27: REPOSAPIÉ CONDUCTOR / PASAJERO

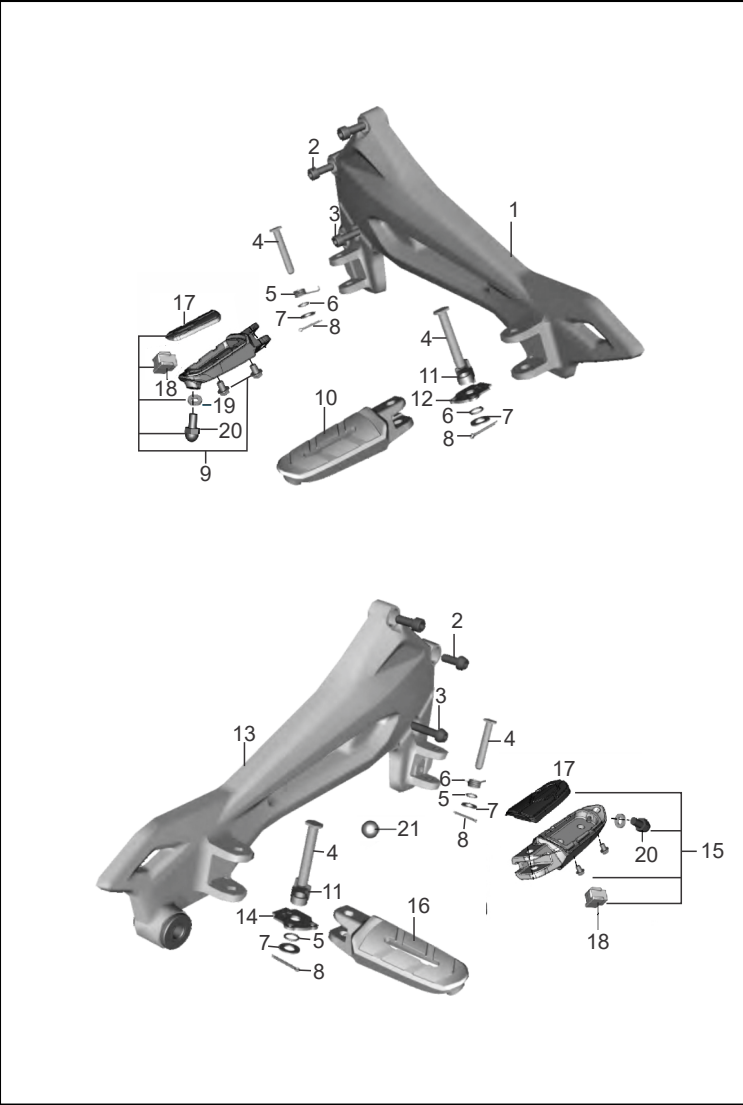
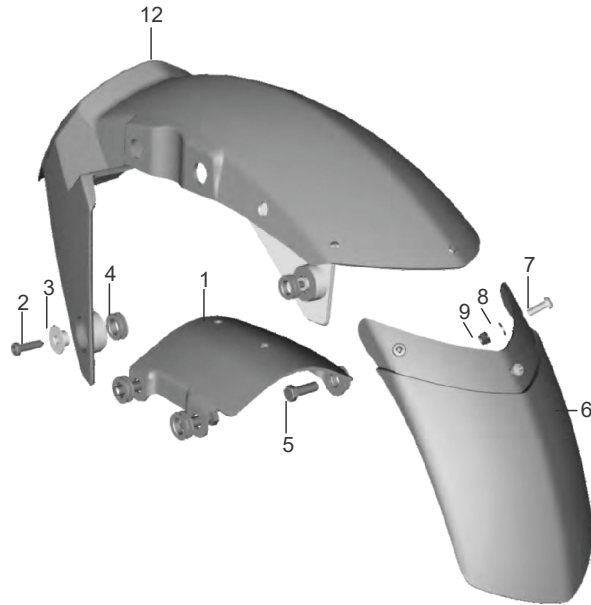


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JF113003	Soporte Reposapie Izquierdo	1	
2	KACA0820	Tornillo 8x20	4	
3	LAC00079	Tornillo 8x1.25x35	2	
4	LHE00003	Pin Pasador 8x47.2	4	
5	JF113012	Resorte	2	
6	30141031	Anillo Retenedor	4	
7	KDAA0816	Arandela	4	
8	KHAA2520	Pin de Seguridad	4	
9	JL113000	Reposapie Conductor Izquierdo	1	
10	JL113014	Reposapie Pasajero Izquierdo	1	
11	JL113036	Antivibrante Reposapie Pasajero	2	
12	DT113014	Platina de Seguridad Izquierda	1	
13	JF113015	Soporte Reposapie Derecho	1	
14	DT113015	Platina de Seguridad Derecha	1	
15	JL113007	Reposapie Conductor Derecho	1	
16	JL113016	Reposapie Pasajero Derecho	1	
17	JL113006	Caucho Reposapie Conductor	2	
18	JL113028	Antivibrante Reposapie Conductor	2	
19	LDA00013	Arandela Reposapie Conductor	2	
20	DG161144	Tornillo Reposapie Conductor	2	
21	30101236	Balín	2	

FIGURA N° 28: GUARDABARRO DELANTERO

[illegible]

An exploded view diagram of a hand tool, likely a torque wrench or similar device. The diagram shows the main handle (1) with a base (2) and a trigger (3). A cable (4) is attached to the handle. A connector (5) is shown near the handle. A switch or button (6) is located on the handle. A small component (7) is shown near the base. A larger component (8) is shown near the handle. A small component (9) is shown near the base. A small component (10) is shown near the handle. A small component (11) is shown near the handle. A small component (12) is shown near the handle.



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

- 1**: The upper half of a tire.
- 2**: A small, conical rubber seal or plug, shown in two locations.
- 3**: The upper half of a multi-spoke wheel rim.
- 4**: The lower half of a multi-spoke wheel rim.
- 5**: The lower half of a tire.

The diagram shows how these parts fit together to form a complete wheel and tire assembly.



DOMINAR
400

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

- 1**: Small cylindrical pin or bush.
- 2**: Small cylindrical pin or bush.
- 3**: Small cylindrical pin or bush.
- 4**: Small cylindrical pin or bush.
- 5**: Small cylindrical pin or bush.
- 6**: Small cylindrical pin or bush.
- 7**: Chain link or sprocket component.
- 8**: The main wheel rim and tire assembly.
- 9**: Small cylindrical pin or bush.
- 10**: Small cylindrical pin or bush.
- 11**: Small cylindrical pin or bush.
- 12**: Small cylindrical pin or bush.
- 13**: The axle or shaft component.



This exploded view diagram illustrates the assembly of a mechanical component, likely a door latch or actuator. The components are numbered 1 through 16. The diagram shows the following parts and their assembly relationships:

- Component 1:** A long, curved metal arm.
- Component 2:** A small pin or screw that fits into the arm.
- Component 3:** A small nut or washer that fits onto the arm.
- Component 4:** A small ring or washer that fits onto the arm.
- Component 5:** Two small screws that fit into the rectangular component 6.
- Component 6:** A rectangular plate or cover.
- Component 7:** A rectangular plate or cover that fits behind component 6.
- Component 8:** A small, curved metal piece that fits into the arm.
- Component 9:** A small, square component with a central pin.
- Component 10:** Four small rings or washers that fit onto the arm.
- Component 11:** Two small pins or screws that fit into the arm.
- Component 12:** A long, curved metal arm with a central pin.
- Component 13:** Two small pins or screws that fit into the arm.
- Component 14:** A rectangular housing or frame.
- Component 15:** A small, curved metal piece that fits into the arm.
- Component 16:** A small, curved metal piece that fits into the arm.

The diagram uses dashed lines to indicate the assembly path and the relative positions of the components. The components are shown in a disassembled state, allowing for a clear view of each part and its function in the overall assembly.



RAM
400

Diagram illustrating the assembly of a mechanical component, showing the exploded view of the parts and the assembled unit.

Parts and Assembly:

- 1:** Main assembly unit.
- 2:** Bolt.
- 3:** Washer.
- 4:** Nut.
- 5:** Bolt.
- 6:** Lever arm.
- 7:** Retenedor (Retainer).
- 8:** Pistón (Piston).
- 9:** Seal/O-ring.
- 10:** Capuchón Tornillo de Sangrado (Bleed Screw Cap).
- 11:** Guardapolvo (Dust Guard).
- 12:** Aislante (Insulator).

Assembly Legend:

- Retenedor
- Sello de Pistón
- Capuchón Tornillo de Sangrado
- Guardapolvo
- Aislante
- Pistón



FIGURA N° 34: DISCO FRENO TRASERO

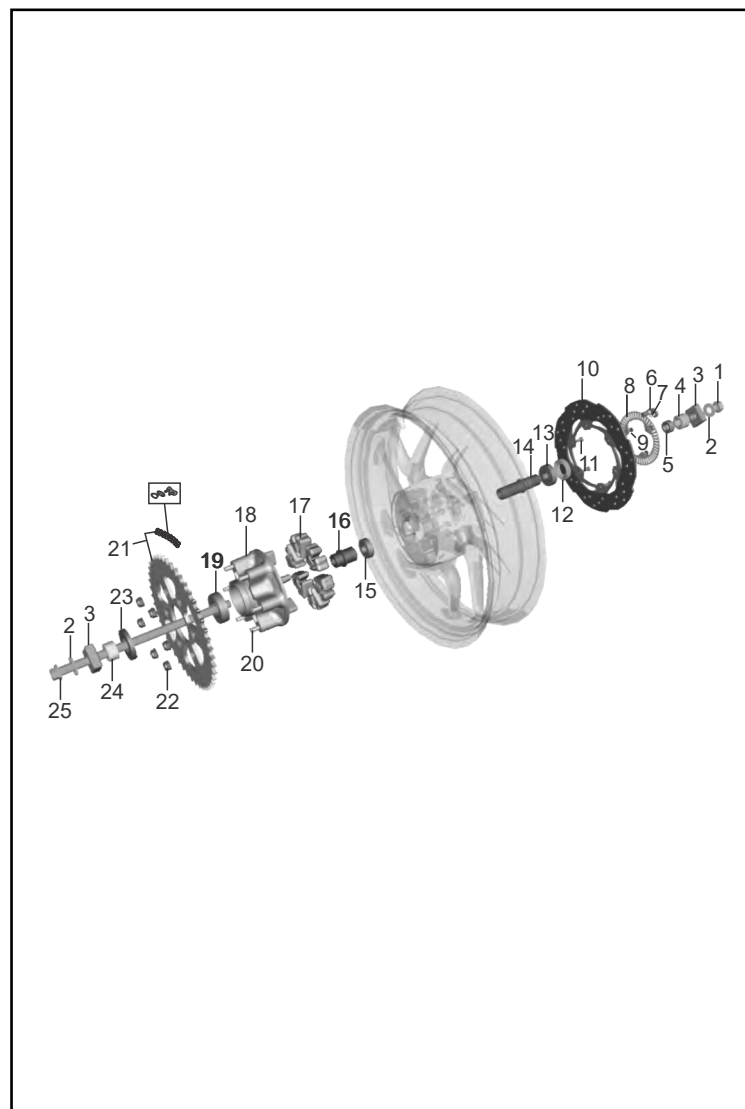


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	LCJ00005	Tuerca Eje Rueda Trasera	1	
2	LDB00057	Arandela	2	
3	JF122014	Tensor Cadena Der-Izq.	2	
4	DK151081	Buje Eje Rueda Trasera	1	
5	DK151082	Buje Eje Rueda Trasera	1	
6	DT402404	Sensor Velocidad ABS	1	
7	KAEW0616	Tornillo 6x1x16	1	
8	JU131802	Sensor Disco Freno Trasero	1	
9	JG131220	Tornillo Sensor Disco Freno Trasero	3	
10	JF131861	Disco Freno Trasero 230 mm.	1	
11	39203804	Tornillo Disco Freno Trasero	6	
12	30151082	Reten Rueda Trasera	1	
13	KPBC6302	Rodamiento Bolas	1	
14	JL131216	Buje Eje Rueda Trasera	1	
15	KPBC6202	Rodamiento Bolas	1	
16	DT131210	Buje Porta Sprocket	1	
17	JU131222	Caucho Porta Sprocket	6	
18	JG131235	Porta Sprocket	1	
19	KPAC6205	Rodamiento Bolas	1	
20	JG131228	Tornillo 8x1.25x48	6	
21	36JF0056	Kit Sprocket y Cadena	1	Ref. Pág. N° 61
22	LCL00004	Tuerca 8 mm.	6	
23	DT131214	Reten Eje Rueda Trasera	1	
24	JL131211	Buje Eje Rueda Trasera	1	
25	JF131230	Eje Rueda Trasera 14x1.5x295	1	

Exploded view diagram of a vehicle's brake system components. The diagram shows the master cylinder (1) connected to the brake lines (2, 3, 4, 5) and the brake caliper (15). The components are labeled with numbers 1 through 15, corresponding to the parts list on the right.

- 1: Master cylinder
- 2: Brake line
- 3: Brake line
- 4: Brake line
- 5: Brake line
- 6: Brake line fitting
- 7: Brake line fitting
- 8: Brake line fitting
- 9: Brake line fitting
- 10: Brake line fitting
- 11: Brake line fitting
- 12: Brake line fitting
- 13: Brake line fitting
- 14: Brake line fitting
- 15: Brake caliper


DOMINAR
400

FIGURA N° 36: BOMBA FRENO TRASERO

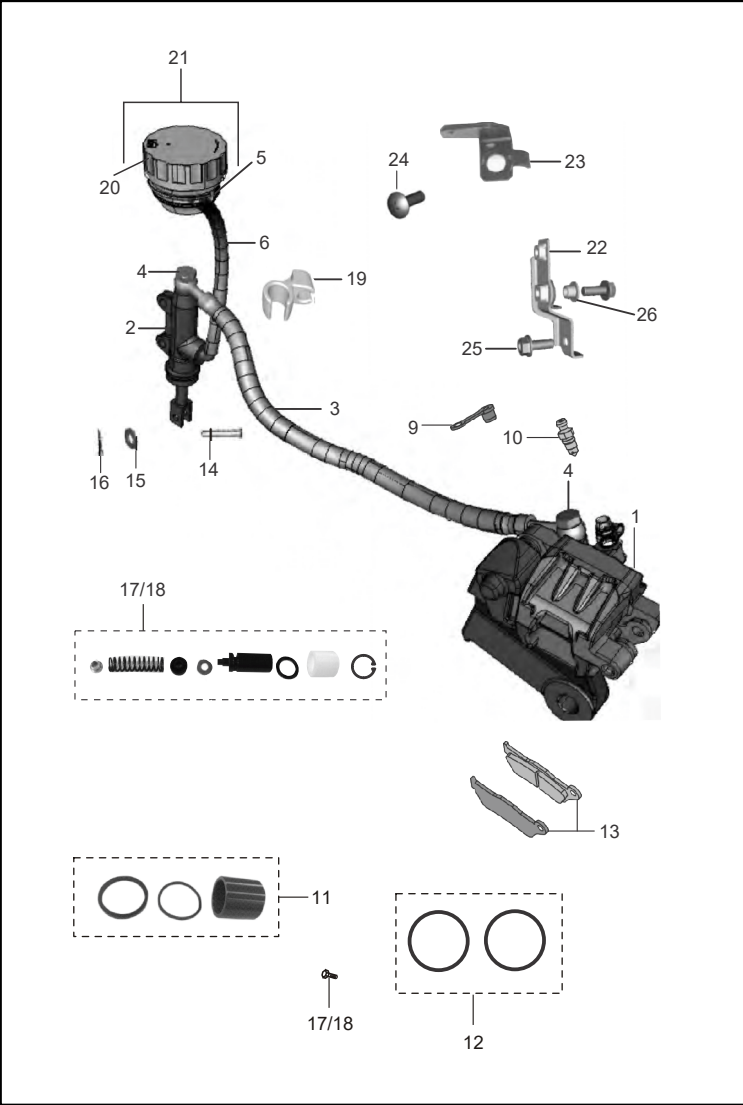


FIG. No.	PORTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	DT131826	Caliper Trasero	1	
2	JF131814	Bomba Freno Trasero	1	
3	36JF0079	Manguera Freno Trasero	1	
4	DK151069	Tornillo Manguera Freno Trasero	2	
5	JG131821	Tanque Bomba Freno Trasero	1	
6	JL131220	Manguera Tanque Bomba Freno	1	
7	DK151063	Abrazadera	1	No Ilustrado
8	DE191010	Arandela de sellado	4	No Ilustrado
9	DE151047	Capuchón Tornillo de Sangrado	1	
10	DE151046	Tornillo de Sangrado	1	
11	DK151088	Kit Pistón y Retenes	1	
12	DK151089	Kit Retenes	1	
13	DK151085	Pastas Freno Trasero	1	
14	30191038	Pin Pasador	1	
15	39019811	Arandela	1	
16	39080808	Pin de Seguridad	1	
17	DK151073	Kit Empaquetadura Bomba Freno	1	Incluye Pistón
18	DK151074	Kit Empaquetadura Bomba Freno	1	No Incluye Pistón
19	JL131877	Abrazadera Manguera Tanque Bomba	1	
20	DK151045	Tapa Tanque Bomba Freno Trasero	1	
21	36JG0083	Tanque Bomba Freno Con Tapa	1	
22	JF113014	Soporte Tanque Bomba Freno	1	
23	JL131878	Soporte Tapa Tanque Bomba Freno	1	
24	39169801	Tornillo 5 mm.	1	
25	LAD00077	Tornillo 6x16	2	
26	JG181239	Buje	1	

An exploded view diagram of a mechanical assembly, likely a foot pedal or lever system. The components are numbered 1 through 11:

- 1**: The main body or lever arm, featuring a foot pedal at the end.
- 2**: A vertical rod or shaft passing through the main body.
- 3**: A small pin or bushing located near the base of the main body.
- 4**: A small pin or bushing located near the base of the main body.
- 5**: A coiled spring attached to the vertical rod.
- 6**: A nut or cap nut at the top of the spring.
- 7**: A thin wire or cable extending from the main body towards the upper left.
- 8**: A cylindrical component at the end of the wire.
- 9**: A large nut or cap nut at the bottom of the main body.
- 10**: A small pin or bushing located near the base of the main body.
- 11**: A circular washer or spacer ring.


DOMINAR
400

FIGURA N° 38: MANUBRIO

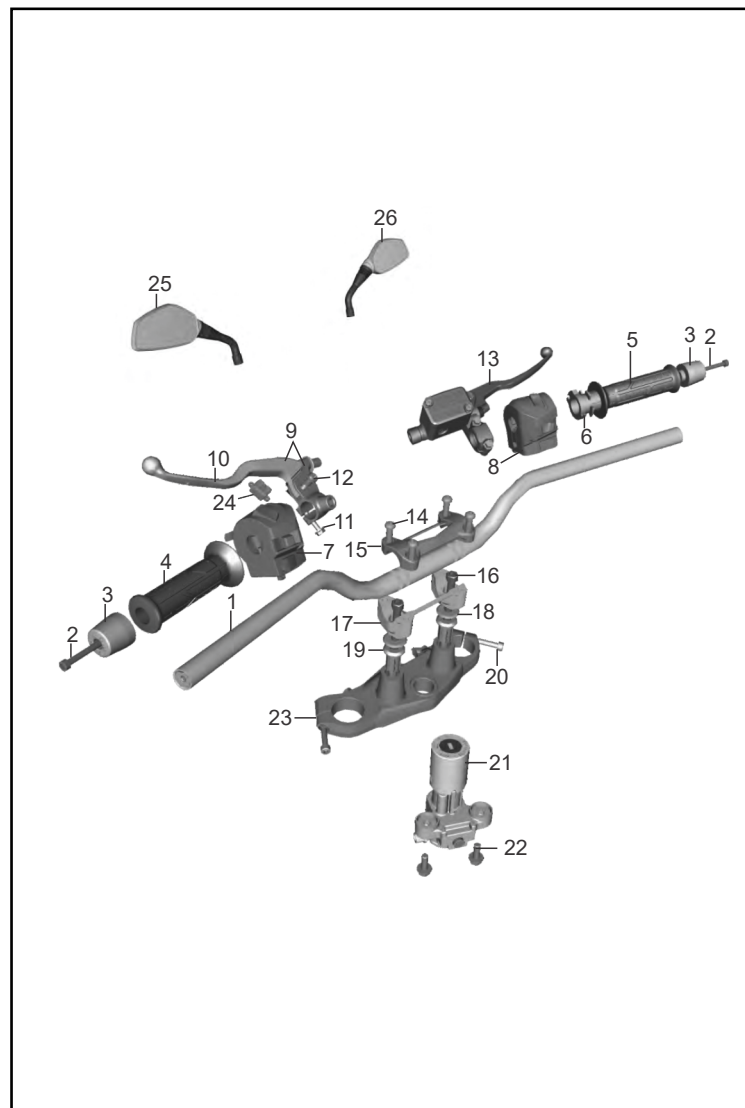


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JF151041	Manubrio	1	
2	KACM0650	Tornillo 6x1x50	2	
3	JL151035	Buje Manubrio	2	
4	JL161003	Caucho Manillar Izquierdo	1	
5	DH191068	Caucho Manillar Acelerador	1	
6	JG151022	Carretel Manillar Acelerador	1	
7	JF401410	Comando Izquierdo	1	
8	JF401411	Comando Luces Derecho	1	
9	JF161008	Soporte y Leva Clutch	1	
10	JG161008	Leva Clutch	1	
11	39155304	Tornillo 6 mm.	1	
12	JZ161028	Tornillo Soporte Leva Clutch	1	
13	JG161010	Leva Freno	1	
14	LAC00103	Tornillo 8x1.25x29	4	
15	JF151042	Soporte Superior Manubrio	1	
16	LAC00091	Tornillo 10x1.25x100	2	
17	JF151045	Soporte Inferior Manubrio	1	
18	JF151047	Arandela Soporte Manubrio	2	
19	JF151044	Antivibrante Soporte Manubrio	2	
20	JY121011	Tornillo 8x1.25x30	2	
21	JF232615	Swiche de Encendido (3 en 1)	1	
22	LAD00077	Tornillo 6x16	2	
23	JF121030	Cabeza Espiga	1	
24	JY401404	Swiche Clutch	1	
25	JL231600	Espejo Izquierdo	1	
26	JL231601	Espejo Derecho	1	

FIGURA N° 39: SUSPENSIÓN DELANTERA (1/2)

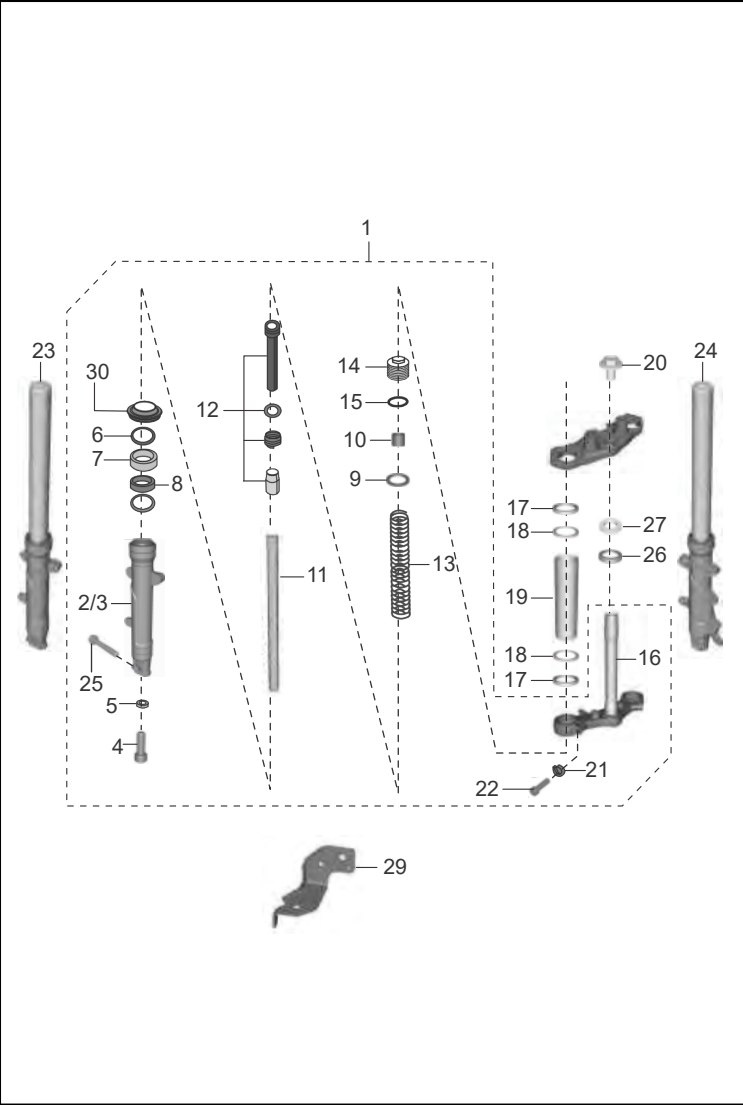


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JF121029	Suspensión Delantera	1	
2	DT121001	Camisa Tubo Telescópico Izq.	1	
3	DT121002	Camisa Tubo Telescópico Der.	1	
4	KACF1030	Tornillo 10x1.5x30	2	
5	DK181007	Arandela de Sellado	2	
6	DT121016	Arandela	2	
7	36JF0063	Kit Retenes Suspensión	2	
8	DT121015	Buje Guía	2	
9	DT121013	Arandela	2	
10	JF121038	Buje	2	
11	JF121036	Cilindro Interno Tubo Telescópico	2	
12	36JF0062	Kit Cilindro Tubo Telescópico	2	
13	JF121037	Resorte Suspensión	2	
14	DT121020	Tornillo Tubo Telescópico	2	
15	DT121021	Anillo retenedor	2	
16	JF121033	Espiga Central	1	
17	JF181285	Antivibrante Cubierta Tubo Telescópico	4	
18	JF181284	Antivibrante Cubierta Tubo Telescópico	4	
19	JF181283	Cubierta Tubo Telescópico	2	
20	LAD00193	Tornillo Cabeza Espiga 16x1.5x30	1	
21	DK181025	Arandela	2	
22	KACM1035	Tornillo	2	
23	JF121034	Tubo Telescópico Izquierdo Completo	1	
24	JF121035	Tubo Telescópico Derecho Completo	1	
25	LAD00199	Tornillo	1	

This diagram illustrates the exploded view of a mechanical assembly, with components labeled 1 through 30. The assembly is shown in a perspective view, with dashed lines indicating the alignment and assembly sequence of the parts. The main body of the assembly is labeled 1. Key components include:

- 23**: A long vertical shaft or rod on the left side.
- 30**: A large circular flange or cap at the top of the left shaft.
- 6**, **7**, **8**: Small circular components, likely O-rings or seals, stacked vertically.
- 2/3**: A small component, possibly a pin or clip, located near the bottom of the left shaft.
- 25**: A small circular component, likely a pin or clip, located near the bottom of the left shaft.
- 5**: A small circular component, likely a pin or clip, located near the bottom of the left shaft.
- 4**: A small circular component, likely a pin or clip, located near the bottom of the left shaft.
- 12**: A long vertical shaft or rod in the center.
- 11**: A long vertical shaft or rod in the center.
- 14**: A small circular component, likely a pin or clip, located near the top of the center shaft.
- 15**: A small circular component, likely a pin or clip, located near the top of the center shaft.
- 10**: A small circular component, likely a pin or clip, located near the top of the center shaft.
- 9**: A small circular component, likely a pin or clip, located near the top of the center shaft.
- 13**: A coiled spring or coil located near the top of the center shaft.
- 17**, **18**: Small circular components, likely O-rings or seals, located near the top of the center shaft.
- 20**: A small circular component, likely a pin or clip, located near the top of the center shaft.
- 27**: A small circular component, likely a pin or clip, located near the top of the center shaft.
- 26**: A small circular component, likely a pin or clip, located near the top of the center shaft.
- 19**: A small circular component, likely a pin or clip, located near the top of the center shaft.
- 18**, **17**: Small circular components, likely O-rings or seals, located near the top of the center shaft.
- 16**: A small circular component, likely a pin or clip, located near the top of the center shaft.
- 21**: A small circular component, likely a pin or clip, located near the top of the center shaft.
- 22**: A small circular component, likely a pin or clip, located near the top of the center shaft.
- 24**: A long vertical shaft or rod on the right side.
- 29**: A small circular component, likely a pin or clip, located near the top of the right shaft.



DOMINAR
400

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

- 1**: Upper fairing section with mounting tabs.
- 2**: Lower fairing section.
- 3**: Bolt for mounting the lower fairing.
- 4**: Washer for the lower fairing bolt.
- 5**: Upper fairing bracket.
- 6**: Lower fairing bracket.
- 7**: Main front fairing body.
- 8**: Bolt for mounting the main fairing body.
- 9**: Bolt for mounting the main fairing body.
- 10**: Bolt for mounting the main fairing body.
- 11**: Bolt for mounting the main fairing body.
- 12**: Upper fairing bracket.
- 13**: Bolt for mounting the main fairing body.
- 14**: Bolt for mounting the main fairing body.
- 15**: Bolt for mounting the main fairing body.
- 16**: Bolt for mounting the main fairing body.
- 17**: Bolt for mounting the main fairing body.
- 18**: Bolt for mounting the main fairing body.


DOMINAR
400

FIGURA N° 41: TANQUE DE GASOLINA / BOMBA GASOLINA

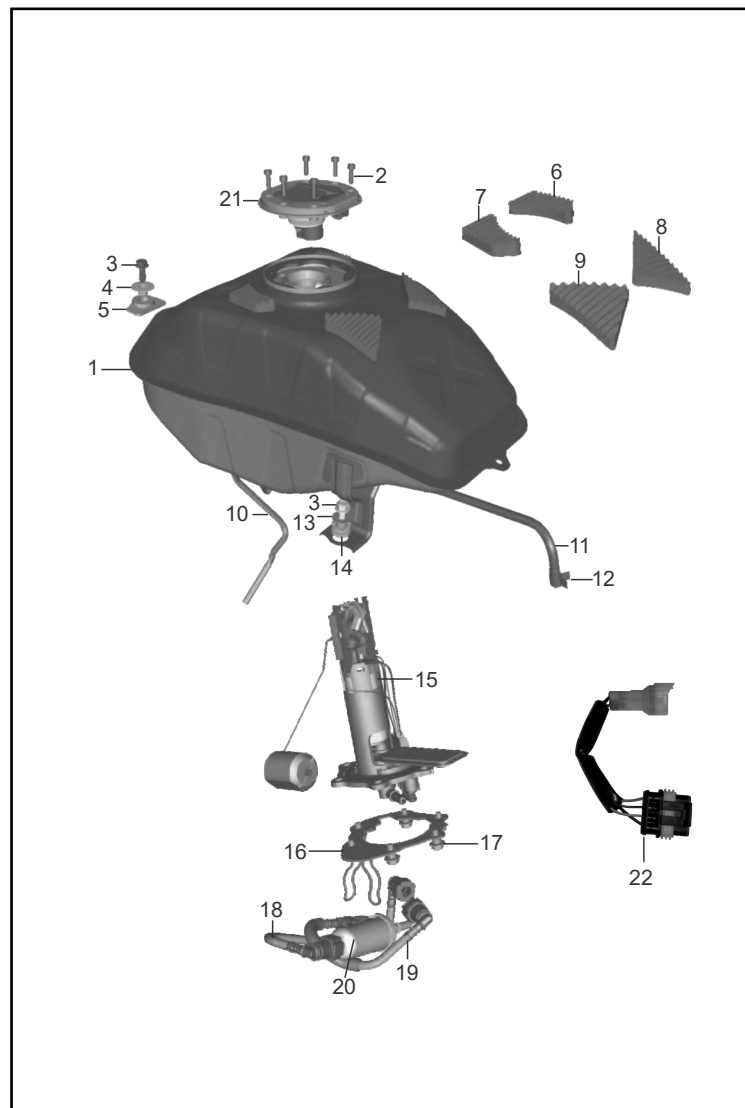


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JF171033	Tanque Gasolina	1	
2	KADC0516	Tornillo 5x16	6	
3	KADW0820	Tornillo 8x1.25x20	3	
4	DT171075	Buje Del. Tanque Gasolina	1	
5	DT171078	Antivibrante Del. Tanque Gasolina	1	
6	JF171023	Antivibrante Superior Izquierdo	1	
7	JF171024	Antivibrante Superior Derecho	1	
8	JF171025	Antivibrante Superior Izquierdo	1	
9	JF171026	Antivibrante Superior Derecho	1	
10	DT171061	Manguera Desfogue	1	
11	JF171603	Manguera (Tanque-Conector Y)	1	
12	JY171090	Abrazadera	2	
13	JL171019	Buje Tras. Tanque Gasolina	2	
14	JL171020	Antivibrante Tras. Tanque Gasolina	2	
15	JF171802	Bomba Gasolina	1	
16	DT171839	Base Bomba Gasolina	1	
17	LAD00154	Tornillo 6x1x12.8	6	
18	DT171087	Manguera (Bomba Gasolina-Filtro Gas.)	1	
19	DT171089	Manguera (Filtro Gas-Regulador)	1	
20	DT171814	Filtro Gasolina	1	
21	JF232615	Swiche Encendido (3 en 1)	1	
22	JY402235	Conector Bomba Gasolina	1	

[illegible]

DOMINAR
400

An exploded view diagram of a mechanical assembly, likely a vehicle's rear hatch or trunk lid. The diagram shows several components separated to illustrate their assembly relationship. The components are labeled with numbers 1 through 9:

- 1**: The main rear hatch panel, shown at the bottom.
- 2**: Two small pins or fasteners, one located near the bottom center and another near the top right.
- 3**: A small rectangular plate or bracket, located near the top right.
- 4**: A small pin or fastener, located near the top right.
- 5**: A large, curved panel, likely the inner liner or a side panel, located in the middle.
- 6**: A small pin or fastener, located near the top left.
- 7**: A small pin or fastener, located near the top left.
- 8**: A small pin or fastener, located near the top left.
- 9**: A small pin or fastener, located near the top right.



4

This diagram illustrates the assembly of the upper and lower hull sections. The upper hull (1) is shown with its internal structure and mounting points. The lower hull (9) is shown with its external structure and mounting points. The components are labeled as follows:

- 1: Upper hull section
- 2: Lower hull section
- 3: Bolt
- 4: Washer
- 5: Nut
- 6: Washer
- 7: Bolt
- 8: Bolt
- 9: Lower hull section
- 10: Bolt
- 11: Nut
- 12: Bolt



DOMINAR
400

The image shows two black cables against a white background. Cable 1 is at the top, featuring a large black connector on the left and a smaller one on the right. Cable 2 is below it, with a small connector at the top and a larger one at the bottom. Both cables are flexible and have some visible wear or markings.

[illegible]

This diagram shows an exploded view of a motorcycle footpeg assembly. The components are labeled with numbers 1 through 4:

- 1**: Points to the footpeg bracket, the main structural component.
- 2**: Points to a small pin or bolt used for mounting.
- 3**: Points to a larger bolt or screw used for mounting.
- 4**: Points to a circular footpeg insert or pad.



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

- 1**: Upper shell (top)
- 2**: Bolt for upper shell attachment
- 3**: Washer for upper shell attachment
- 4**: Bolt for upper shell attachment
- 5**: Upper shell (middle)
- 6**: Bolt for upper shell attachment
- 7**: Bolt for upper shell attachment
- 8**: Bolt for upper shell attachment
- 9**: Bolt for chin bar attachment
- 10**: Chin bar
- 11**: Bolt for chin bar attachment
- 12**: Bolt for chin bar attachment
- 13**: Main helmet body (lower shell)
- 14**: Bolt for rear attachment
- 15**: Bolt for rear attachment
- 16**: Bolt for rear attachment
- 17**: Chin strap assembly
- 18**: Bolt for chin strap attachment
- 19**: Bolt for chin strap attachment




Diagram illustrating the components of a fog light assembly:

- 1: Fog light housing and lens assembly.
- 2: Fog light housing and lens assembly with a wiring harness.
- 3: Fog light housing and lens assembly with a mounting bracket.
- 4: Fog light housing and lens assembly with a mounting bracket.
- 5: Washer.
- 6: Washer.
- 7: Nut.



DOMINAR
400

FIGURA N° 49: STOP / GUARDABARRO TRASERO

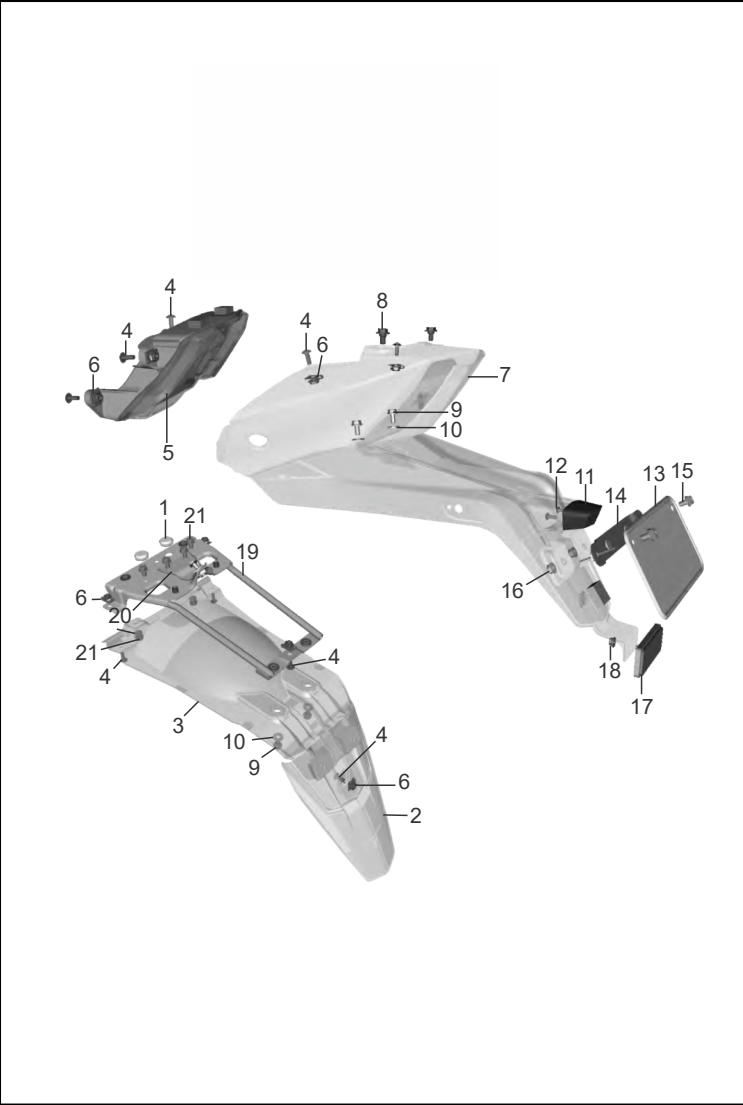


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	DJ201173	Antivibrante	2	
2	JF181424	Cola Guardabarro Trasero Interno	1	
3	JF181421	Guardabarro Trasero Interno	1	
4	KBUH0514	Tornillo 5x0.8x14	11	
5	DT401021	Stop	1	
6	DJ161229	Tuerca 5 mm.	10	
7	JF181420	Guardabarro Trasero	1	
8	JG181255	Tornillo	2	
9	KADD0612	Tornillo	4	
10	39023911	Arandela	4	
11	JG401006	Luz Placa	1	
12	LBR00003	Tornillo Luz Placa	2	
13	DP161145	Porta Placa	1	
	020982/00		1	Integracion Nal.
14	JF181307	Soporte Porta Placa	1	
15	KADA0610	Tornillo 6x10	2	
16	LCG00008	Tuerca	2	
17	JG401036	Reflectivo	1	
18	LCA00008	Tuerca	1	
19	JF181422	Soporte Guardabarro Trasero	1	
20	JF113818	Platina Soporte Guardabarro Trasero	1	
21	KADD0610	Tornillo 6x10	5	

FIGURA N° 50: EQUIPO ELÉCTRICO (1/2)

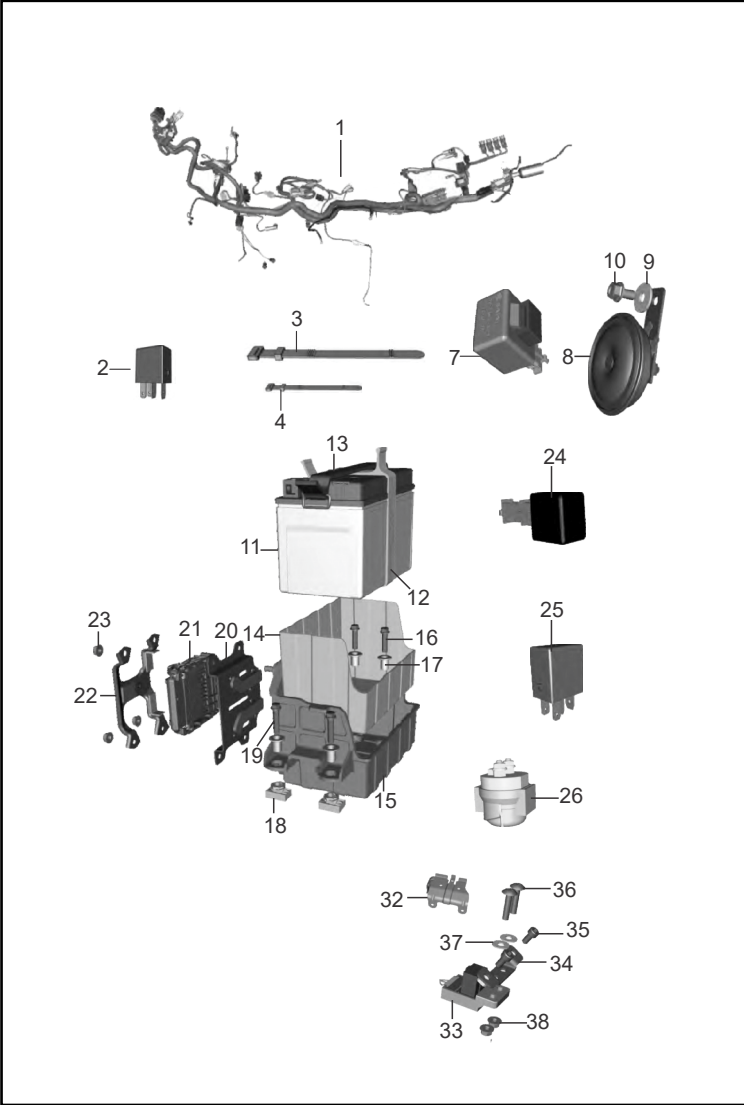


FIG. No.	PARTE No.	DESCRIPCIÓN	CANT. VEH.	OBSERVACIÓN
1	JF402245	Instalación Eléctrica	1	
2	JL403000	Relay	1	
3	30191048	Abrazadera	5	
4	30201064	Abrazadera	3	
5	JF402212	Cable (Relay-Motor)	1	No Ilustrado
6	JF402211	Cable Batería (Tierra)	1	No Ilustrado
7	JG402002	Flasher	1	
8	PA401600	Pito	1	
9	39150711	Arandela	1	
10	39195604	Tornillo	1	
11	MF12V9-1A-AUTECO	Batería 12V	1	Seca
	YTX9-BS-GEL-AUTECO		1	Gel
12	DT181022	Banda Batería	1	
13	JL113825	Banda Batería	1	
14	JF181308	Protector Caja Batería	1	
15	JF181273	Caja Batería	1	
16	KAED0622	Tornillo	2	
17	DT181316	Buje	4	
18	DT181317	Antivibrante Caja Batería	4	
19	KAED0625	Tornillo 6x25	2	
20	52JF0328	Soporte Inferior E.C.U	1	
21	JF351405	E.C.U	1	
22	52JY0667	Soporte Superior E.C.U	1	
23	KCGD0606	Tuerca	3	
24	JL403200	Unidad Terminación	1	

This exploded view diagram illustrates the assembly of a vehicle interior component, likely a rear seat or cargo area. The parts are numbered as follows:

- 1:** A long, thin metal bar or frame component.
- 2:** A small black plastic connector or plug.
- 3:** A long metal rod or pin.
- 4:** A small metal pin or clip.
- 5:** A small metal pin or clip.
- 6:** A small metal pin or clip.
- 7:** A black plastic component, possibly a switch or control unit.
- 8:** A large black plastic component, possibly a speaker or a large switch.
- 9:** A small metal pin or clip.
- 10:** A small metal pin or clip.
- 11:** A large white plastic component, possibly a seat back or headrest.
- 12:** A black plastic component, possibly a headrest or a small seat back.
- 13:** A small metal pin or clip.
- 14:** A small metal pin or clip.
- 15:** A large black plastic component, possibly a seat base or a large switch.
- 16:** A small metal pin or clip.
- 17:** A small metal pin or clip.
- 18:** A small metal pin or clip.
- 19:** 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 small black plastic component, possibly a switch or control unit.
- 25:** A small black plastic component, possibly a switch or control unit.
- 26:** A small metal component, possibly a pin or clip.
- 27:** A small metal component, possibly a pin or clip.
- 28:** A small metal component, possibly a pin or clip.
- 29:** A small metal component, possibly a pin or clip.
- 30:** A small metal component, possibly a pin or clip.
- 31:** A small metal component, possibly a pin or clip.
- 32:** A small metal component, possibly a pin or clip.
- 33:** A small metal component, possibly a pin or clip.
- 34:** A small metal component, possibly a pin or clip.
- 35:** A small metal component, possibly a pin or clip.
- 36:** A small metal component, possibly a pin or clip.
- 37:** A small metal component, possibly a pin or clip.
- 38:** A small metal component, possibly a pin or clip.



Diagram illustrating the tools and components for the BAJAJ assembly:

- 9: A bag labeled "BAJAJ" containing the tools.
- 10: A long, thin metal rod or pin.
- 1: A curved metal bracket or arm.
- 2: A curved metal bracket or arm, similar to 1 but with a different end fitting.
- 3: A small pin or screw.
- 4: A small pin or screw.
- 5: A small pin or screw.
- 6: A flat, rectangular metal plate or base.
- 7: A small metal component, possibly a bracket or connector.
- 8: A small metal component, possibly a bracket or connector.



DOMINAR
400

An exploded view diagram of a motorcycle helmet, showing its various components separated for identification. The parts are numbered 1 through 12. The main body of the helmet is shown in the center, with the chin bar (10) and cheek pads (11) attached to the front. The rear section (12) is shown detached. The top section (3) is shown detached. The side sections (4, 5) are shown detached. The front section (1) is shown detached. The bottom section (6) is shown detached. The side section (7) is shown detached. The front section (8) is shown detached. The side section (9) is shown detached.






LISTA DE KITS

Ítem	Referencia	Descripción	Contenido del Kit		
			Referencia	Descripción	Cant.
1	36JF0054	Kit Corona y Piñón Primario	NA	Corona Clutch	1
			JY551212	Piñón Primario	1
2	36JF0056	Kit Sprocket y Cadena	NA	Sprocket 45T	1
			JY551029	Piñón de Salida 15T	1
			JF141001	Cadena 520x120 Con O-Ring	1
3	36JF0057	Kit Empaques	JY521006	Empaque Cilindro	1
			JY541225	Empaque Cubierta Clutch	1
			JY541276	Empaque Cubierta Volante	1
			JF511046	Empaque Tapa Culata	1
			JF511049	Empaque Culata	1
			CS101128	Empaque Tensor Cadenilla	1
			JG591070	Empaque Tubo Escape	1
4	36JF0058	Kit Reparación Válvulas	NA	Resorte Válvula	4
			NA	Arandela Válvula	4
			NA	Arandela Ajuste Válvula	4
			CB101022	Cuña Válvula	8
			CB101009	Reten Válvula	4
			NA	Arandela Resorte Válvula	4

ÍNDICE NUMÉRICO DE REFERENCIAS

Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.
01100905	11	12	36JF0053	1	20	36JF0091	11	4	36JY0040	11	4	39023911	11	50
020982/00	13	55	36JF0054	17	8	36JF0092	11	4	36JY0041	11	4	39023911	8	53
20006857	6	60	36JF0054	2	22	36JF0093	11	4	36JY0042	11	4	39023911	10	55
20006858	7	60	36JF0054	1	61	36JF0094	11	4	36JY0043	11	4	39032615	9	33
20006859	4	60	36JF0055	9	6	36JF0095	11	4	36JY0044	11	4	39042215	6	34
20006860	5	60	36JF0056	21	39	36JF0096	11	5	36JY0045	11	4	39080808	16	41
20006861	6	60	36JF0056	2	61	36JF0097	11	5	36JY0046	11	4	39104119	15	20
20006862	7	60	36JF0057	2	1	36JF0098	11	5	36JY0047	11	4	39104319	8	14
20006863	4	60	36JF0057	18	2	36JF0099	11	5	36JY0048	11	4	39105315	7	31
20006864	5	60	36JF0057	11	6	36JF0100	11	5	36JY0049	11	4	39128321	16	2
20006865	6	60	36JF0057	3	7	36JF0101	11	5	36JY0050	11	4	39135315	38	57
20006866	7	60	36JF0057	5	20	36JF0102	11	5	36JY0051	11	4	39150711	9	56
20006867	4	60	36JF0057	19	25	36JF0103	11	5	36JY0052	11	4	39153721	3	20
20006868	5	60	36JF0057	3	61	36JF0104	11	5	36JY0053	11	5	39155304	11	43
2392300	1	35	36JF0058	7	3	36JF0105	11	5	36JY0054	11	5	39166511	3	16
2409500	5	35	36JF0058	4	61	36JG0083	21	41	36JY0055	11	5	39169801	24	41
30101195	3	21	36JF0059	1	7	36JL0039	21	13	36JY0056	11	3	39183911	20	48
30101236	21	32	36JF0060	2	7	36JL0039	6	16	36JY0057	11	3	39183911	12	53
30141031	6	32	36JF0062	12	44	36JU0019	30	45	36JY0058	11	3	39186420	3	13
30151082	12	39	36JF0063	7	44	36JY0029	11	3	36JY0059	11	3	39188020	2	6
30191038	14	41	36JF0064	12	37	36JY0030	11	3	36JY0060	11	4	39190701	6	48
30191048	3	56	36JF0064	2	40	36JY0031	11	3	36JY0061	11	4	39195604	10	56
30201064	4	56	36JF0065	3	40	36JY0032	11	3	36JY0062	11	4	39197015	14	25
31101173	7	8	36JF0066	4	40	36JY0033	11	3	36JY0063	11	4	39199020	14	20
36DH1902	4	37	36JF0078	5	40	36JY0034	11	3	36JY0064	11	4	39199819	10	42
36DT0034	14	37	36JF0079	3	41	36JY0035	11	3	36JY0102	26	10	39200511	13	13
36DV0007	9	30	36JF0082	16	37	36JY0036	11	3	36JY0103	7	22	39201619	7	20
36JF0050	6	1	36JF0088	10	38	36JY0037	11	3	39019811	15	41	39203804	11	39
36JF0051	1	14	36JF0089	11	4	36JY0038	11	3	39019811	14	46	39214124	13	48
36JF0052	2	13	36JF0090	11	4	36JY0039	11	3	39023911	3	49	39218106	4	7

ÍNDICE NUMÉRICO DE REFERENCIAS

Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.
39218106	17	14	CS101128	11	6	DJ151074	7	38	DK151088	11	41	DT121016	6	44
39218520	7	13	CS101128	3	61	DJ151075	8	38	DK151089	12	41	DT121020	14	44
39220307	4	8	DD111011	8	27	DJ161091	4	33	DK181007	5	44	DT121021	15	44
39242511	5	25	DD111012	4	27	DJ161229	10	46	DK181025	21	44	DT122017	1	31
39244011	1	3	DE151046	10	41	DJ161229	7	48	DK181050	10	30	DT131017	12	36
39254220	3	6	DE151047	3	38	DJ161229	9	49	DK181051	1	30	DT131210	16	39
39256220	8	13	DE151047	9	41	DJ161229	9	53	DK181075	5	30	DT131214	23	39
39256220	18	14	DE191010	10	37	DJ161229	6	55	DK181075	27	45	DT131826	1	41
39260120	6	13	DE191010	12	40	DJ181065	12	50	DK211007	7	28	DT131867	7	36
39260801	14	2	DE191010	8	41	DJ181065	16	53	DP101191	9	13	DT131875	10	40
39266921	14	6	DE191028	7	37	DJ191029	2	37	DP161094	6	42	DT131878	14	40
39270411	5	18	DE191029	6	37	DJ191030	3	37	DP161145	13	55	DT171061	10	47
39270411	15	53	DE191033	15	37	DJ191031	5	37	DS101154	10	16	DT171075	4	47
39271115	6	18	DE191033	5	38	DJ201109	9	37	DS101215	12	20	DT171078	5	47
39272315	9	29	DF161102	5	34	DJ201173	1	55	DS121126	13	24	DT171087	18	47
52JF0062	7	12	DG101275	15	8	DK101225	9	2	DS141012	7	49	DT171089	19	47
52JF0328	20	56	DG121002	12	24	DK101284	2	26	DS161287	2	28	DT171814	20	47
52JY0667	22	56	DG151005	9	36	DK101340	10	2	DT113014	12	32	DT171839	16	47
56JF246B	1	46	DG161144	20	32	DK111028	12	2	DT113015	14	32	DT181004	10	59
56JF256B	2	46	DG171016	4	31	DK151026	2	35	DT113205	2	34	DT181005	11	59
AA101437	5	13	DG171018	5	31	DK151045	20	41	DT113827	2	30	DT181007	1	49
AA101437	9	20	DG171019	3	31	DK151063	7	41	DT113848	10	29	DT181022	12	56
AN111015	9	27	DG181003	8	30	DK151069	11	37	DT113848	13	31	DT181297	4	52
BF185019	11	46	DG181004	7	30	DK151069	13	40	DT113850	6	40	DT181300	8	59
BF185019	10	53	DH101295	2	3	DK151069	4	41	DT113851	32	57	DT181301	9	59
BF621402	8	26	DH111013	11	27	DK151073	17	41	DT113855	3	27	DT181306	1	53
CB101009	10	3	DH111016	10	27	DK151074	18	41	DT121001	2	44	DT181307	12	46
CB101009	4	61	DH161146	8	34	DK151081	4	39	DT121002	3	44	DT181308	1	52
CB101022	6	3	DH161155	7	25	DK151082	5	39	DT121013	9	44	DT181316	17	56
CB101022	4	61	DH191068	5	43	DK151085	13	41	DT121015	8	44	DT181317	18	56

ÍNDICE NUMÉRICO DE REFERENCIAS

Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.
DT181433	10	33	JD131811	6	36	JF131024	13	36	JF171021	7	59	JF181277	6	53
DT231407	6	58	JD191006	9	28	JF131217	4	35	JF171022	1	48	JF181283	19	44
DT231410	7	58	JD351207	7	27	JF131230	25	39	JF171022	1	59	JF181284	18	44
DT232605	10	28	JF111175	3	29	JF131814	2	41	JF171023	6	47	JF181285	17	44
DT351800	2	14	JF111179	3	30	JF131815	1	40	JF171024	7	47	JF181307	14	55
DT401002	2	54	JF113003	1	32	JF131816	8	37	JF171025	8	47	JF181308	14	56
DT401003	1	54	JF113012	5	32	JF131817	8	36	JF171026	9	47	JF181309	15	46
DT401020	13	53	JF113014	22	41	JF131853	29	45	JF171028	12	48	JF181314	7	46
DT401021	5	55	JF113015	13	32	JF131854	15	40	JF171029	18	48	JF181316	3	52
DT402226	27	57	JF113204	1	34	JF131857	1	38	JF171033	1	47	JF181420	7	55
DT402404	5	36	JF113414	1	29	JF131861	10	39	JF171035	8	48	JF181421	3	55
DT402404	6	39	JF113415	2	29	JF131863	11	38	JF171036	9	48	JF181422	19	55
DT531200	8	16	JF113817	14	28	JF141001	2	61	JF171037	2	48	JF181424	2	55
DT541202	6	21	JF113818	20	55	JF151041	1	43	JF171043	19	48	JF181427	12	33
DT541209	1	21	JF113828	15	25	JF151042	15	43	JF171047	4	48	JF181427	12	59
DT561205	9	12	JF113842	34	57	JF151044	19	43	JF171048	3	48	JF181429	1	33
DT581016	2	24	JF121029	1	44	JF151045	17	43	JF171054	15	48	JF181432	11	33
DT581028	4	24	JF121030	23	43	JF151047	6	25	JF171057	3	60	JF181433	3	33
DT581062	5	24	JF121033	16	44	JF151047	18	43	JF171061	20	18	JF181434	6	33
DT581072	7	24	JF121034	23	44	JF151048	28	45	JF171603	11	47	JF191009	1	28
DT581074	10	24	JF121035	24	44	JF161004	5	42	JF171802	15	47	JF191012	8	28
DT581079	1	24	JF121036	11	44	JF161006	1	42	JF181257	5	46	JF231000	9	58
DT581401	3	23	JF121037	13	44	JF161007	2	42	JF181262	27	19	JF231216	1	58
DT591305	12	25	JF121038	10	44	JF161008	9	43	JF181265	9	50	JF231217	2	58
DT601218	12	18	JF122013	11	31	JF161204	2	51	JF181266	5	53	JF232615	21	43
DT601219	13	18	JF122014	3	39	JF161205	1	51	JF181267	4	59	JF232615	21	47
FD211006	4	28	JF122015	10	31	JF171018	2	59	JF181268	5	59	JF233099	2	60
JA541021	5	14	JF122016	8	31	JF171019	16	48	JF181269	2	50	JF233118	1	60
JB591068	3	25	JF122048	6	31	JF171019	3	59	JF181270	17	53	JF351011	1	26
JC191009	9	42	JF131012	3	35	JF171020	6	59	JF181273	15	56	JF351013	5	26

ÍNDICE NUMÉRICO DE REFERENCIAS

Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.
JF351208	1	27	JF511249	12	6	JG131235	18	39	JG561008	2	11	JH181255	4	53
JF351210	6	27	JF521210	6	7	JG131821	5	41	JG561009	11	13	JK191005	6	28
JF351212	5	27	JF521300	5	7	JG151022	6	43	JG561010	3	11	JL111103	7	29
JF351405	21	56	JF531017	13	8	JG161008	10	43	JG561204	14	13	JL113000	9	32
JF351600	14	26	JF531020	1	8	JG161010	1	37	JG561205	12	13	JL113006	17	32
JF401405	12	34	JF531021	11	8	JG161010	13	43	JG561216	4	12	JL113007	15	32
JF401410	7	43	JF531213	11	16	JG171029	24	18	JG561217	3	12	JL113014	10	32
JF401411	8	43	JF541016	25	14	JG181239	26	41	JG561218	2	12	JL113016	16	32
JF402004	12	27	JF541017	26	15	JG181255	8	55	JG561222	4	11	JL113028	18	32
JF402211	6	56	JF541204	4	20	JG181259	6	46	JG561226	10	13	JL113036	11	32
JF402212	5	56	JF541208	18	20	JG191008	3	28	JG571014	17	13	JL113209	7	34
JF402245	1	56	JF541210	17	20	JG232606	13	28	JG571016	18	13	JL113809	4	30
JF402406	1	50	JF551500	10	22	JG351400	13	2	JG581056	14	24	JL113818	10	34
JF402407	17	48	JF561408	6	12	JG351805	9	23	JG591070	19	25	JL113825	13	56
JF501011	1	13	JF561410	8	12	JG401006	11	55	JG591070	3	61	JL122026	2	31
JF511041	1	1	JF591033	2	25	JG401036	17	55	JG591100	11	25	JL131000	3	36
JF511042	3	3	JF591065	10	25	JG402002	7	56	JG601007	16	13	JL131211	24	39
JF511046	2	1	JF591116	16	25	JG402228	30	57	JG601012	5	16	JL131216	14	39
JF511046	3	61	JF591120	1	25	JG402229	28	57	JG601014	9	18	JL131220	6	41
JF511049	18	2	JF591134	18	25	JG402230	29	57	JG601016	17	18	JL131806	2	38
JF511049	3	61	JF591135	9	25	JG402234	31	57	JG601209	15	18	JL131807	4	38
JF511052	17	2	JF601201	1	18	JG511010	17	25	JG601210	16	18	JL131825	9	38
JF511204	8	3	JF601202	14	18	JG511021	5	1	JG601211	21	18	JL131832	6	38
JF511208	9	3	JF601203	10	18	JG511046	6	2	JG601213	23	18	JL131877	19	41
JF511222	1	6	JF601205	2	18	JG511269	7	6	JG601230	22	18	JL131878	23	41
JF511223	8	6	JF611201	6	23	JG511270	15	6	JG601235	3	18	JL151035	3	43
JF511233	4	3	JF611202	1	23	JG531040	8	8	JG601237	7	18	JL161003	4	43
JF511234	5	3	JG131001	11	36	JG541021	6	20	JG611006	8	23	JL171019	13	47
JF511235	6	6	JG131220	9	39	JG541230	2	20	JG611206	5	23	JL171020	14	47
JF511240	5	6	JG131228	20	39	JG541232	2	21	JH181255	5	49	JL181027	5	48

ÍNDICE NUMÉRICO DE REFERENCIAS

Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.
JL191017	5	28	JY181255	17	46	JY551005	17	9	JY551234	18	9	JY581028	9	24
JL231003	10	58	JY181284	4	46	JY551006	13	9	JY551235	16	9	JY581405	2	23
JL231600	25	43	JY401024	3	54	JY551008	12	9	JY551236	21	9	JY581405	6	24
JL231601	26	43	JY401025	4	54	JY551010	4	9	JY551237	15	9	JY601215	11	18
JL232604	11	28	JY401404	24	43	JY551018	25	9	JY551401	1	22	JY601241	8	18
JL351218	11	2	JY402235	22	47	JY551021	7	9	JY551402	6	26	JY611000	7	23
JL401406	8	42	JY403604	33	57	JY551022	2	9	JY551403	3	22	JY621411	7	26
JL403000	2	56	JY521006	3	7	JY551023	1	9	JY551404	14	22	JZ131875	3	42
JL403001	25	57	JY521006	3	61	JY551024	11	9	JY551435	4	22	JZ161028	12	43
JL403200	24	56	JY531005	5	8	JY551027	19	9	JY551436	8	22	JZ181271	8	49
JL531203	7	16	JY531008	14	8	JY551029	27	10	JY551437	9	22	JZ181365	5	50
JL541222	13	20	JY531027	3	8	JY551029	2	61	JY551438	13	22	JZ403601	9	34
JL541223	4	21	JY531036	2	8	JY551030	28	10	JY551439	15	22	KAAC0825	5	33
JL541227	11	20	JY541009	10	6	JY551205	22	9	JY551441	6	22	KACA0635	13	46
JL561409	10	12	JY541024	19	14	JY551212	12	8	JY551442	5	22	KACA0820	2	32
JL561410	12	12	JY541031	10	14	JY551212	18	22	JY551443	16	22	KACF0612	18	46
JL571001	19	13	JY541034	14	14	JY551212	1	61	JY561001	1	11	KACF0612	35	57
JL601005	1	16	JY541038	9	11	JY551214	6	9	JY561002	7	11	KACF1030	4	44
JL601010	22	13	JY541039	8	11	JY551215	10	9	JY561004	6	11	KACM0650	2	43
JL601213	25	18	JY541040	10	26	JY551217	24	9	JY561007	10	11	KACM1035	22	44
JL601215	26	19	JY541047	4	13	JY551218	20	9	JY561008	11	11	KADA0510	10	48
JL601216	4	18	JY541050	24	14	JY551221	9	26	JY561205	1	12	KADA0610	15	55
JM191014	7	42	JY541058	12	14	JY551225	12	26	JY571008	20	14	KADB0516	11	34
JN351604	26	57	JY541080	29	15	JY551226	13	26	JY571009	23	14	KADC0516	2	47
JP581018	11	24	JY541081	28	15	JY551228	9	9	JY571012	1	17	KADD0610	4	49
JU131222	17	39	JY541220	8	20	JY551229	5	9	JY571015	7	17	KADD0610	21	55
JU131802	8	39	JY541225	5	20	JY551230	3	9	JY571023	4	17	KADD0612	9	55
JU231205	4	29	JY541225	3	61	JY551231	8	9	JY571024	6	17	KADD0635	6	29
JY121011	20	43	JY541276	8	21	JY551232	23	9	JY571030	6	14	KADF0625	12	28
JY171090	12	47	JY541276	3	61	JY551233	14	9	JY581016	8	24	KADF0840	13	25

ÍNDICE NUMÉRICO DE REFERENCIAS

Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.	Parte N°	Fig No.	Pág No.
KADM0622	5	12	KBUF0510	12	38	LAC00091	16	43	LAE00042	11	26	LDB00041	4	26
KADQ0625	15	26	KBUF0614	10	50	LAC00099	4	25	LAE00048	4	16	LDB00051	12	16
KADW0820	3	47	KBUF0614	7	53	LAC00103	14	43	LAE00049	19	18	LDB00056	11	42
KADW1050	8	25	KBUH0514	14	48	LAC00105	12	31	LBB00007	13	14	LDB00057	2	36
KADW10B0	8	29	KBUH0514	11	53	LAC00106	1	2	LBB00007	27	15	LDB00057	2	39
KADY0870	4	34	KBUH0514	4	55	LAC00107	3	2	LBC00003	4	23	LDB00072	37	57
KAED0608	8	40	KCAA0504	7	50	LAC00108	2	33	LBR00003	12	55	LDF00002	6	54
KAED0612	7	40	KCAM0806	9	31	LAC00109	5	58	LBU00053	3	46	LDH00002	9	8
KAED0620	2	27	KCGD0606	23	56	LAC00110	3	58	LBU00055	8	46	LFB00001	6	8
KAED0622	13	27	KDAA0510	3	53	LAC00119	8	58	LBU00057	16	46	LHD00001	5	17
KAED0622	16	56	KDAA0816	7	32	LAD00037	13	37	LBU00065	2	49	LHE00003	4	32
KAED0625	19	56	KDAE0510	8	33	LAD00063	4	14	LBU00069	6	49	LJA00002	21	14
KAEW0616	20	13	KDBA0512	3	50	LAD00077	25	41	LCA00005	7	54	LJA00004	7	14
KAEW0616	28	19	KDBE0613	4	58	LAD00077	22	43	LCA00008	18	55	LJA00005	18	18
KAEW0616	4	36	KEAB1010	2	17	LAD00102	8	50	LCG00002	16	8	LJA00006	22	14
KAEW0616	7	39	KEBA3715	11	14	LAD00102	19	53	LCG00008	16	55	LJA00009	8	2
KAEW0620	13	6	KEBB4217	4	6	LAD00124	3	26	LCG00009	11	22	LPA00004	12	22
KAEW0620	2	16	KHAA2015	4	42	LAD00141	3	1	LCG00024	5	2	LPB00002	16	14
KAEW0625	11	40	KHAA2520	8	32	LAD00142	4	1	LCH00002	5	29	LPB00003	15	14
KAEW0635	9	14	KJAC1824	15	2	LAD00154	17	47	LCJ00005	1	36	MF12V9-1A-AUTECO	11	56
KAEW0635	10	20	KPAC6205	19	39	LAD00163	7	2	LCJ00005	1	39	PA401600	8	56
KAEW0635	5	21	KPBC6202	10	36	LAD00166	17	22	LCL00004	22	39	PD151006	6	30
KAEW0650	7	21	KPBC6202	15	39	LAD00184	3	34	LDA00012	5	54	PD151006	26	45
KBBP0514	7	33	KPBC6302	13	39	LAD00193	20	44	LDA00013	19	32	PF181211	18	53
KBBP0530	2	53	KPBF6304	9	16	LAD00199	25	44	LDA00014	2	2	YTX9-BS-GEL-AUTECO	11	56
KBRF3510	11	48	LAC00008	36	57	LAE00001	15	13	LDA00015	4	2			
KBUA0512	9	46	LAC00024	5	11	LAE00010	3	14	LDA00017	3	17			
KBUA0614	14	53	LAC00054	2	52	LAE00017	29	10	LDB00007	6	50			
KBUA0630	3	24	LAC00079	3	32	LAE00018	8	17	LDB00020	16	20			
KBUB0512	4	50	LAC00086	13	16	LAE00021	9	40	LDB00033	10	8			

FICHA TÉCNICA DOMINAR 400

CARACTERÍSTICA	UNIDAD
Motor	4T, Monocilíndrico, 3 Bujías
Cilindrada	373.27 cc
Relación de Compresión	11.3 : 1
Potencia Máxima	34.5 HP @ 8000 RPM
Torque Máximo	35 NM @ 6500 RPM
Bujía	Champion RG6HCC - RER6YCA (Central)
Arranque	Eléctrico
Transmisión	Mecánica 6 Velocidades de Engrane Constante
Sistema de Lubricación	Forzada
Sistema de Alimentación	Inyección Electrónica
Refrigeración	Líquida
FRENOS	
Freno Delantero	ABS, Disco 320 mm.
Freno Trasero	ABS, Disco 230 mm.
SUSPENSIÓN	
Suspensión Delantera	Horquillas Telescópicas 43 mm.
Suspensión Trasera	Monoamortiguador Nitrox
CAPACIDAD DEL TANQUE	
Lleno	3.43 Gal (13 Litros)
Combustible	Extra
LLANTAS	
Llanta Delantera	110/70-17 Radial
Llanta Trasera	150/60-17 Radial
Rines	Aspas de Aleación
SISTEMA ELÉCTRICO	
Sistema de Ignición	E.C.U
Bombillo Farola	LED
Luz de Stop	LED
Luces Direccionales	LED
Velocímetro	Digital
Pito	12V, DC
Batería	12V 8 AH VRLA
DIMENSIONES	
Largo x Ancho x Alto	2156 mm x 813 mm x 1112 mm
Distancia Entre Ejes	1453 mm.
Altura al Piso	157 mm.
Peso en Seco	182 Kg



DOMINAR 400





Línea Gratuita Nacional
01 8000 52 00 90
servicioalcliente@auteco.com.co
www.auteco.com.co