

B&W
et *in*
250
Maxi-Scooter


auteco®


KYMCO



www.auteco.com.co/repuestosauteco

CATÁLOGO DE PARTES

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/accesorios. Es requisito que usted actualice su Catálogo y haga las correcciones necesarias, una vez reciba dichas circulares. Lo anterior le asegurará un rápido y adecuado despacho de sus partes, pues las órdenes están siendo diligenciadas con las referencias más actualizadas.

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



DIRECTORIO TELEFÓNICO - UN REPUESTOS Y ACCESORIOS

ÁREA COMERCIAL Y ASESORES DE VENTAS

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

SERVICIO AL CLIENTE

LINEA 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	WILLINGTON FRANCO	servicioadistribuidorseymayoristas@auteco.com.co		
SERVICIO PAGO ANTICIPADO	DORIS CARMONA	serviciopagoanticipadorptos@auteco.com.co		
COORDINADOR SERVICIO POSTVENTA	CARLOS ESTEBAN SUÁREZ	csuarez@auteco.com.co		(4) 373 83 94
GARANTÍAS	ALEJANDRO FERNÁNDEZ	garantias2@auteco.com.co		
DEVOLUCIONES - RECLAMOS	YUDY DUQUE	devolucionesrptos@auteco.com.co		
MOTO FUERA DE RUTA	RICARDO CUARTAS	motofueraderuta@auteco.com.co		(4) 306 84 86
LÍNEA DE ATENCIÓN AL CLIENTE	DANIEL RINCÓN SERGIO OSORNO		(4) 444 81 90	
CARTERA		cartera@auteco.com.co		(4) 277 51 17 (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: LINEA GRATUITA NACIONAL - 01 8000 52 00 90

INDEX

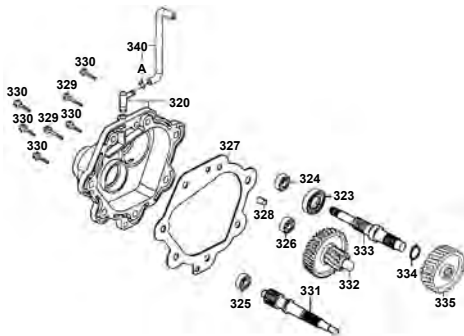
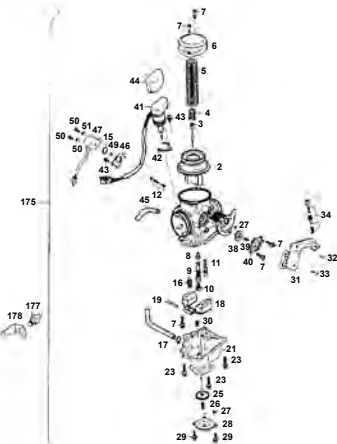
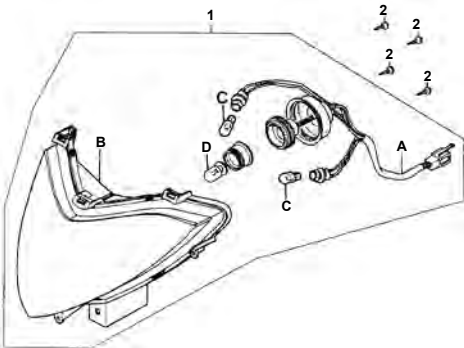
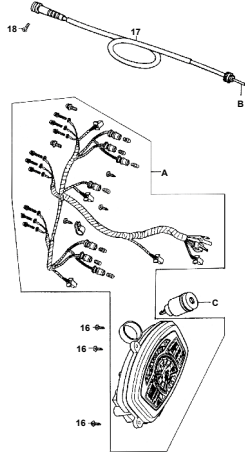
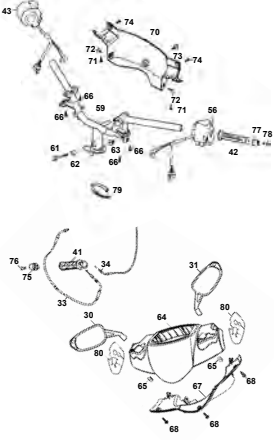
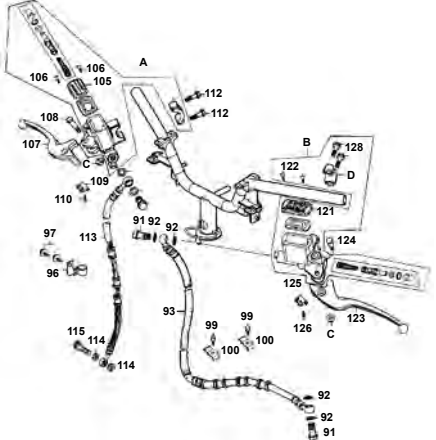
FIG. N°	DESCRIPTION	PAGE N°
E-1	Crank Case	1
E-2	Cylinder Head Cover / Cylinder Head	2-3
E-3	Cylinder Piston Crankshaft	4
E-4	Right Crankcase Cover / Water Pump	5-6
E-5	Pulley	7-8
E-6	Starting Motor /Generator	9
E-7	Transmission	10
E-8	Carburetor	11-12
F-1	Head Light	13
F-2	Speedometer	14
F-3	Handle Steering/ Handle Cover	15-16
F-4	Brake Master Cylinder	17
F-5	Front Cover/ Floor Panel	18-19
F-6	Front Cushion	20
F-7	Front Wheel	21
F-8	Rear Wheel	22

FIG. N°	DESCRIPTION	PAGE N°
F-9	Seat	23
F-10	Fuel Tank	24
F-11	Battery	25
F-12	Body Cover / Luggage Box	26-27
F-13	Air Cleaner	28
F-14	Exhaust Muffler	29
F-15	Stand/ Kick Starter Arm	30
F-16	Rear Cushion	31
F-17	Front Winker	32
F-18	Rear Light/ Rear Fender	33
F-19	Wire Harness	34
F-20	Frame Body	35
F-21	Radiator	36
F-22	Separated Parts Of Fr Fork	37
F-23	Caution Label	38
F-24	Emblem Stripe	39

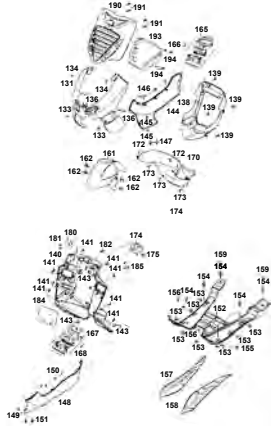
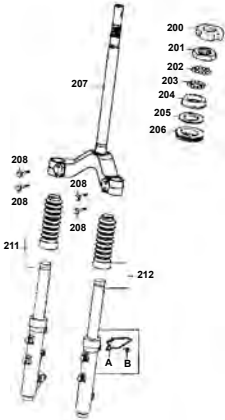
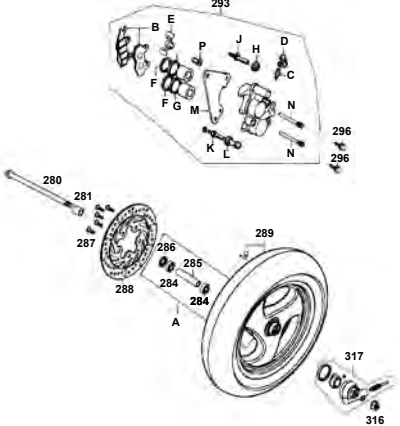
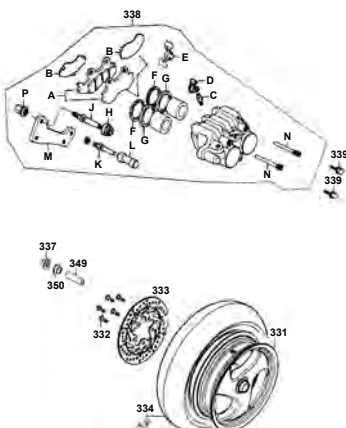
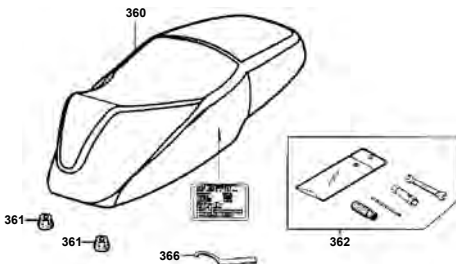
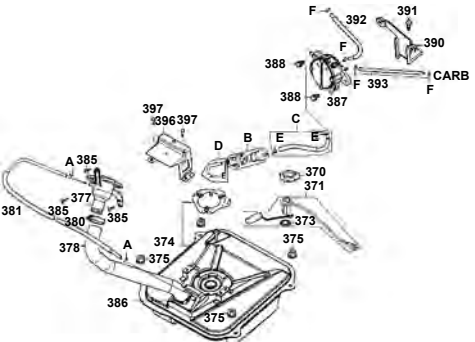
PICTORIAL INDEX

E1: CRANK CASE	E2: CYLINDER HEAD COVER * CYLINDER HEAD	E3: CYLINDER * PISTON * CRANKSHAFT
E4: RIGHT CRANKCASE COVER * WATER PUMP	E5: TRANSMISSION PULLEY	E6: STARTING MOTOR * GENERATOR
PAGE No. 5-6	PAGE No. 7-8	PAGE No. 9

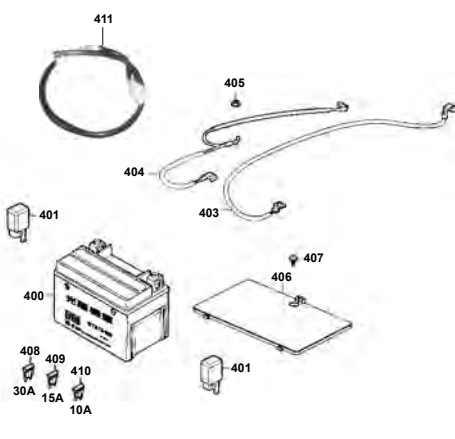
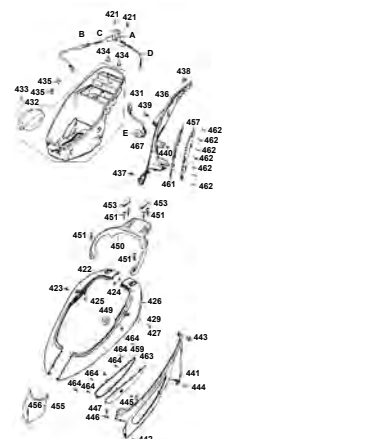
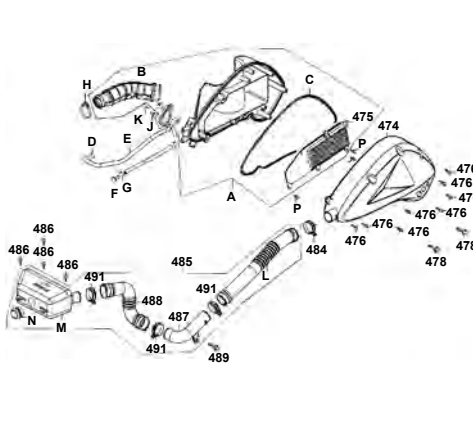
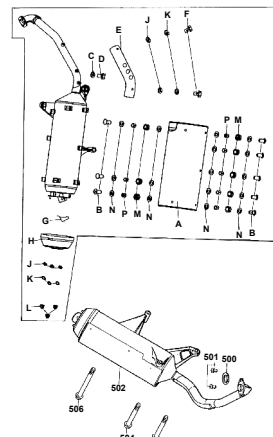
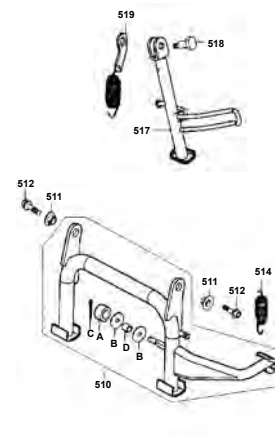
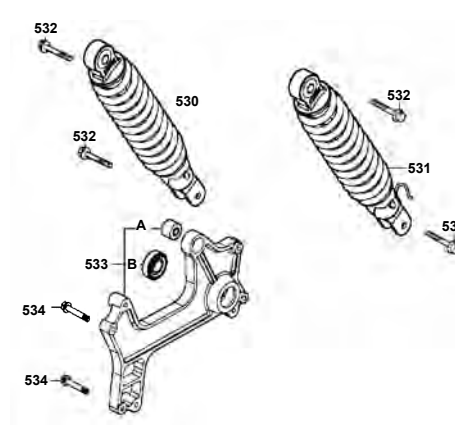
PICTORIAL INDEX

					
E7: TRANSMISSION		PAGE No. 10		E8: CARBURETOR	
				PAGE No. 11-12	
				F1: HEAD LIGHT	
				PAGE No. 13	
					
F2: SPEEDOMETER		PAGE No. 14		F3: HANDLE STEERING * HANDLE COVER	
				PAGE No. 15-16	
				F4: BRAKE MASTER CYLINDER	
				PAGE No. 17	

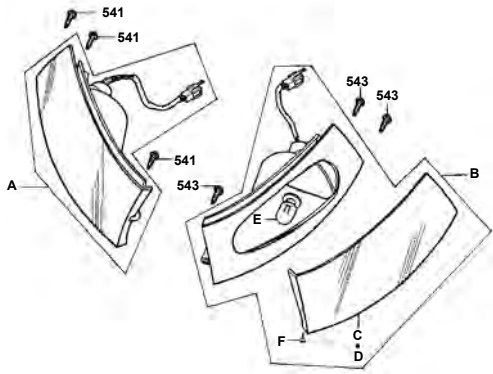
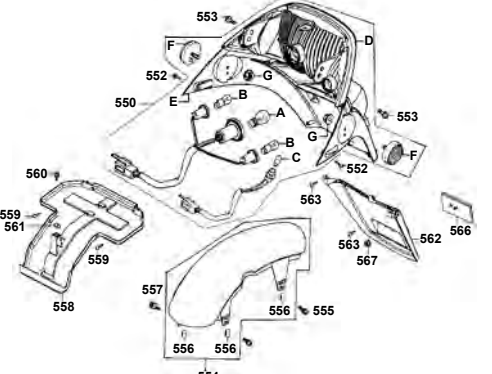
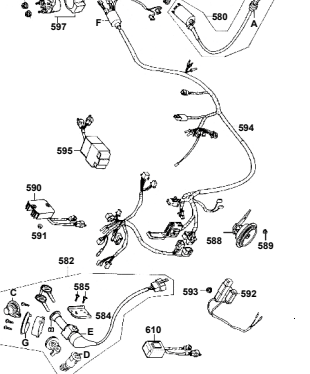
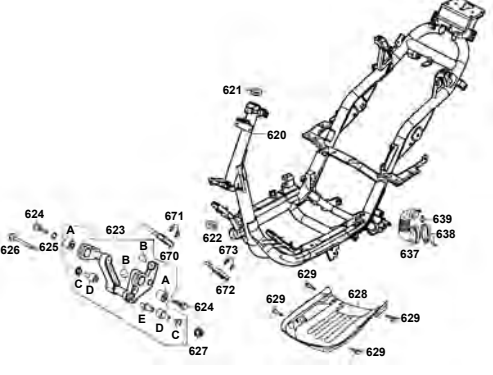
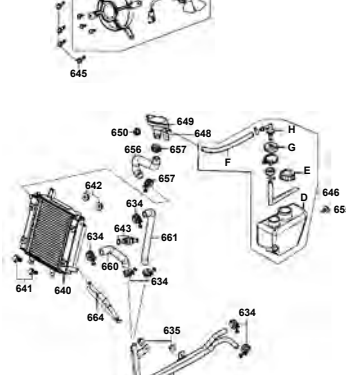
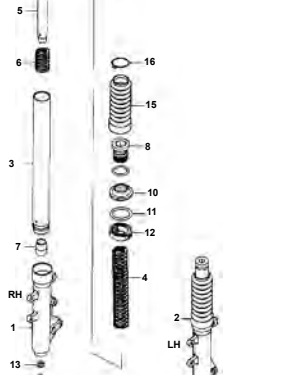
PICTORIAL INDEX

					
F5: FRONT COVER * FLOOR PANEL		PAGE No. 18-19		F6: FRONT CUSHION	
		PAGE No. 20		F7: FRONT WHEEL	
				PAGE No. 21	
					
F8: REAR WHEEL		PAGE No. 22		F9: SEAT	
		PAGE No. 23		F10: FUEL TANK	
				PAGE No. 24	

PICTORIAL INDEX

					
F11: BATTERY	PAGE No. 25	F12: BODY COVER * LUGGAGE BOX	PAGE No. 26-27	F13: AIR CLEANER	PAGE No. 28
					
F14: EXHAUST MUFFLER	PAGE No. 29	F15: STAND * KICKSTARTER ARM	PAGE No. 30	F16: REAR CUSHION	PAGE No. 31

PICTORIAL INDEX

	F17: FRONT WINKER		F18: REAR LIGHT * REAR FENDER		F19: WIRE HARNESS
	F20: FRAME BODY		F21: RADIATOR		F22: SEPARATED PARTS OF Fr FORK
PAGE No. 32	PAGE No. 35	PAGE No. 36	PAGE No. 37		

PICTORIAL INDEX

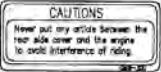
 700  703  701  704  706		 710  711  713			
F23: CAUTION LABEL	PAGE No. 38	F24: EMBLEM * STRIPE	PAGE No. 39		

FIG E-1 CRANK CASE

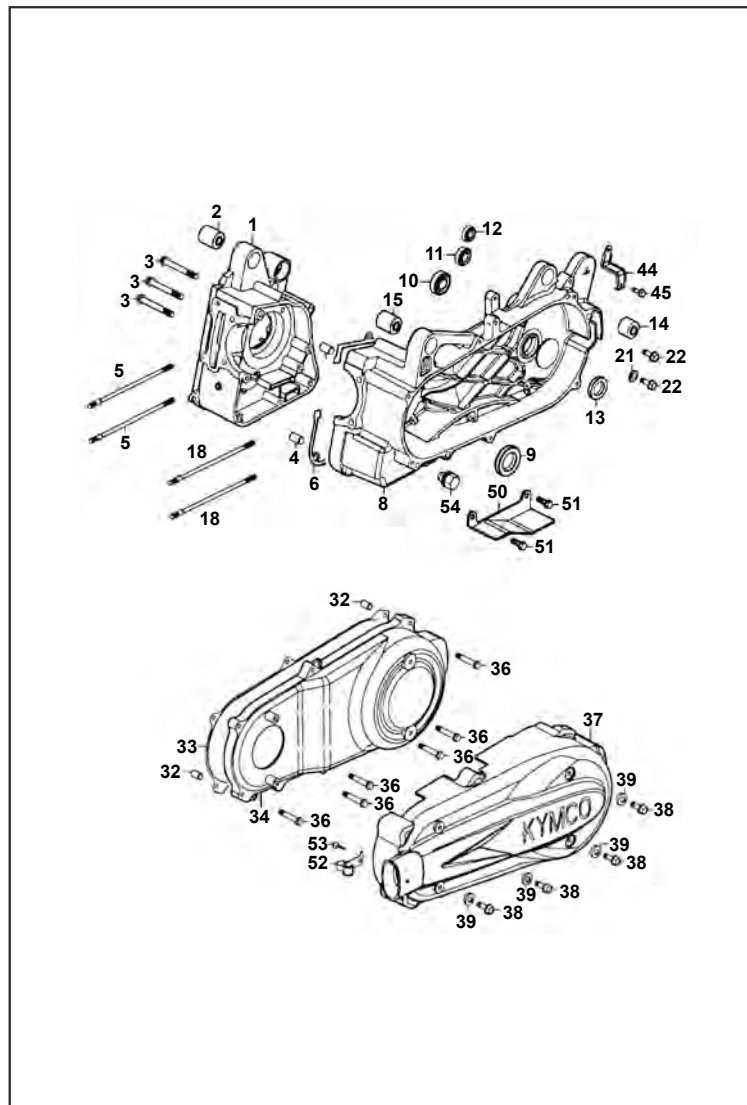


FIG. No.	PART. No.	VER.	DESCRIPTION	QTY/VEH.
1	11100-KHE7-9000	4	Caranck Case Comp R	1
2	11103-KHE7-9000	0	Rub Bush ENG Hanger	1
3	96001-06050-08	0	Bolt Flange 6*50	3
4	94301-10160	0	Dowel Pin 10*16	2
5	90031-KBE-9000	0	Bolt A Stud 8mm	2
6	11192-KHE7-9000	0	Gasket Crank Case A	1
8	11200-KHE7-9000	3	Crank Case Comp L	1
9	91255-GE0-0060	0	Oil Seal 27*42*7	1
10	91003-KHE7-9000	0	BRG Ball Radial TMB2/22 CCS15	1
11	96100-63020-00	0	BRG Ball Radial 6302	1
12	96100-63040-00	1	Brg Ball Radial 6304	1
13	91202-KHE7-9000	0	Oil Seal 22*34*6	1
14	11102-187-0030	3	Rub Bush ENG Hanger	1
15	11103-KHE7-9000	0	Rub Bush ENG Hanger	1
18	90032-KBE-9000	0	Bolt B Stud 8mm	2
21	90474-333-0010	0	Washer 8mm	1
22	95701-08012-08	0	Bolt Flange 8*12	2
32	94301-10160	0	Dowel Pin 10*16	2
33	11395-KHE7-9000	0	Gasket L Cover AA	1
34	11341-KHE7-9000	0	Cover Left	1
36	96001-06032-08	0	Bolt Flange 6*32	6
37	1134A-KHE7-900	1	Cover Comp L Cover	1
38	95701-06016-02	0	Bolt Flange SH 6*16	4
39	90474-KHE7-9000	0	Washer 6*17	4
44	11207-KHE7-9000	0	Stay Rr Inner Fender	1
45	96001-06016-08	0	Bolt Flanget 6*16	1
50	50504-KHE7-9000	0	Stay Comp Main Stand Stopper	1
51	96001-06016-08	0	Bolt Flange SH 6*116	2
52	11383-KDU-9000	0	Clamper Breather Drain Tube	1
53	93903-45380	0	Screw Tapping 5*16	1
54	9052A-GY6-9500	0	Bolt Assy Drain Plug	1

FIG E-2 CYLINDER HEAD COVER / CYLINDER HEAD

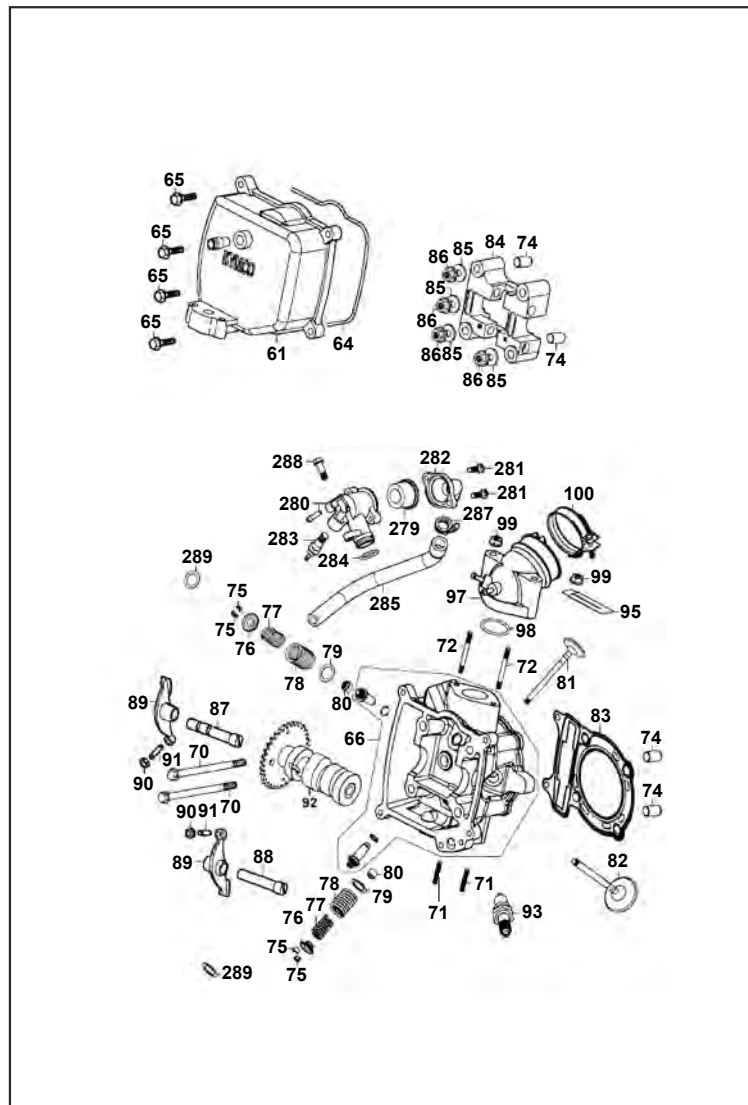


FIG. No.	PART. No.	VER.	DESCRIPTION	QTY/VEH.
58	90304-438-0000	2	Nut Hex Cap 6mm	2
61	12310-KHE7-E000	0	Cover Comp Cyln Head	1
64	12391-KHE7-9000	0	Gasket Head Cover	1
65	95701-06025-08	0	Bolt Flange 6*25	4
66	12200-KHE7-E000	1	Head Comp Cyln	1
70	96001-06100-08	0	Bolt Flange SH 6*100	2
71	90033-GY6-9000	0	Bolt Stud 8*32	2
72	92900-06050-0B	0	Bolt Stud II 6*50	2
74	94301-10160	0	Dowel Pin 10*16	4
75	14781-MA6-0000-M1	0	Cotter Valve	4
76	14771-GB4-6800	2	Retainer Valve Spring	2
77	14761-KHE7-9000	0	Spg Valve Inner	2
78	14751-KHE7-9000	0	Spg Valve Outer	2
79	14775-MA6-0000	0	Seat Valve Spg Outer	2
80	12209-GB4-6820-M1	0	Seal Valve Stem	2
81	14711-KHE7-9000	0	Valve Inlet	1
82	14721-KHE7-9000	1	Valve Exhaust	1
83	12251-KHE7-9010	0	Gasket Cylinder Head	1
84	1221A-KHE7-9000	0	Holder Comp Cam Shaft	1
85	90465-MC4-0010	0	Washer 8mm	4
86	94050-08080	0	Nut Flange 8mm	4
87	14450-KBE-9000	0	Shaft Comp In Rocker Arm	1
88	14461-KHE7-9000	0	Shaft EX Rocker	1
89	14431-KHE7-9000	0	Arm Valve Rocker	2
90	90206-001-0010	0	Nut Tappet Adjusting	2
91	90012-333-0010	0	Screw Tappet Adjusting	2
92	14100-KHE7-9000	0	Shaft Comp Cam	1
93	98069-5791R-00	0	Spark Plug DPR(7EA-9)	1
95	94591-KBF-9000	1	Clip 2*71	1
97	17110-KHE7-E000	0	Pipe Comp Inlet	1

This exploded view diagram illustrates the assembly of a Honda generator set. The components are labeled with numbers indicating their assembly sequence:

- Top Left:** Four screws (65) are shown being installed into the top of the generator housing (61). A side handle (64) is also indicated.
- Top Right:** A sub-assembly including a control panel (74) and various mounting brackets (84, 85, 86, 8685) is shown.
- Center:** The main engine and generator assembly (285) is the central component. It includes the engine block (280), generator head (282), and various internal parts like the flywheel (288), governor (283), and cooling fan (284). A long drive shaft (279) connects the engine to the generator.
- Bottom Left:** The output shaft assembly (87) with a pulley (89) and a drive belt (90) is shown. A mounting bracket (91) and a support arm (92) are also indicated.
- Bottom Center:** The generator head (66) is shown with its internal components, including the stator (78), rotor (77), and brushes (75). A mounting bracket (80) and a support arm (88) are also indicated.
- Bottom Right:** The generator housing (83) is shown with its mounting brackets (74) and a support arm (82). A mounting bracket (81) and a support arm (93) are also indicated.

[illegible]

FIG E-3 CYLINDER PISTON CRANKSHAFT

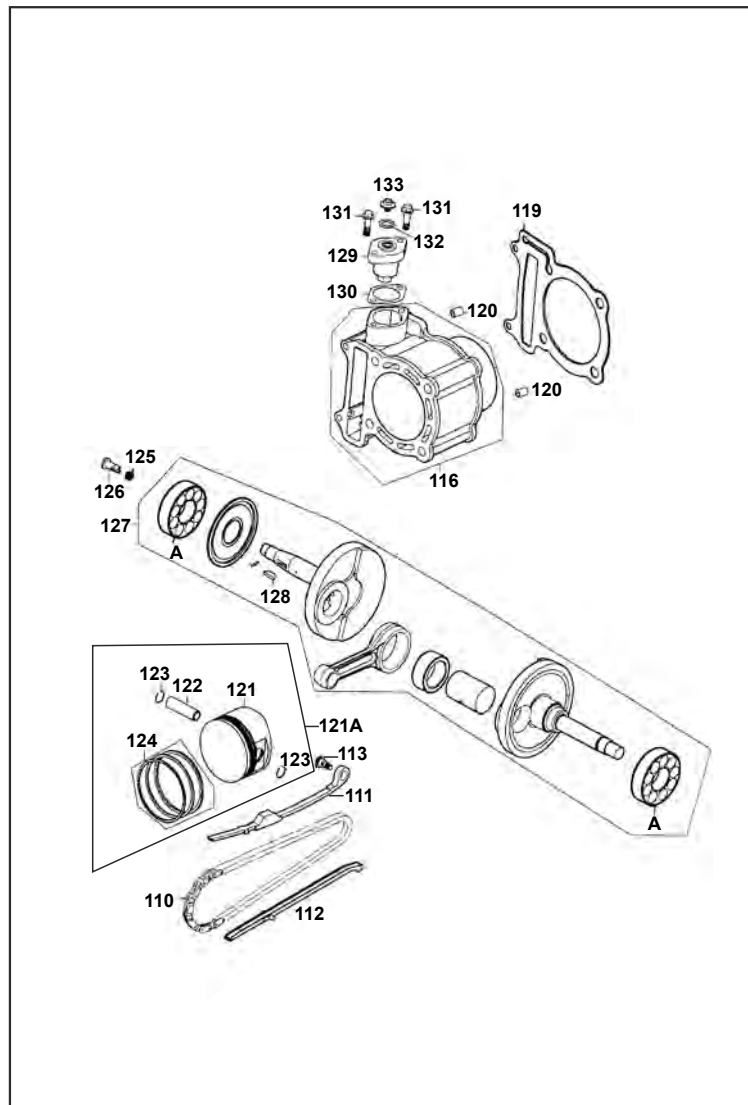


FIG. No.	PART. No.	VER.	DESCRIPTION	QTY/VEH.
110	14401-KHE7-9000	0	Chain Cam	1
111	14510-KHE7-9000	0	Tensioner Cam Chain	1
112	14610-KHE7-9000	0	Guide Comp Cam Chain	1
113	14531-KHE7-9000	0	Pivot Cam Chain Tensioner	1
116	12100-KHE7-9000	2	Cylinder Comp	1
119	12191-KHE7-9000	2	Gasket Cylinder	1
120	94301-10160	0	Dowel Pin 10*16	2
121	13101-KHE7-9000	3	Piston STD	1
	13102-KHE7-308	3	Piston 0.25	1
	13103-KHE7-308	3	Piston 0.50	1
	13104-KHE7-308	3	Piston 0.75	1
	13105-KHE7-308	3	Piston 1.00	1
121A	1310A-KHE7-900	1	Kit Pistón STD	1
122	13111-KHE7-9000	1	Pin Piston	1
123	94601-17000	0	Clip Piston Pin 17mm	2
124	13011-KHE7-9000	0	Ring Set Piston STD	1
	13012-KHE7-308	0	Ring Set Piston 0.25	1
	13013-KHE7-308	0	Ring Set Piston 0.50	1
	13014-KHE7-308	0	Ring Set Piston 0.75	1
	13015-KHE7-308	0	Ring Set Piston 1.00	1
125	15447-149-0010	0	Spg Oil Through	1
126	15441-149-0010	0	Oil Through	1
127	13000-KHE7-9000	4	Crank Shaft Comp	1
128	90701-HB6-0110	0	Key Woodruff 25*14*4	1
129	14520-GY6-9010-M1	1	Lifter Assy Tensioner	1
130	14523-GY6-9000	0	Gasket Tensioner Lifter AA	1
131	90001-GHB-6610	0	Bolt Flange SHF 6*22	2
132	91306-105-6910	0	O'Ring 1.5*9.5	1
133	90005-KEC8-9000	1	Bolt Special 6*6	1
A	91001-KHE7-9000	0	Brg Ball Radial TMB301 JR2CS19	2

KYMCO B&W

[illegible]

6

FIG E-5 PULLEY

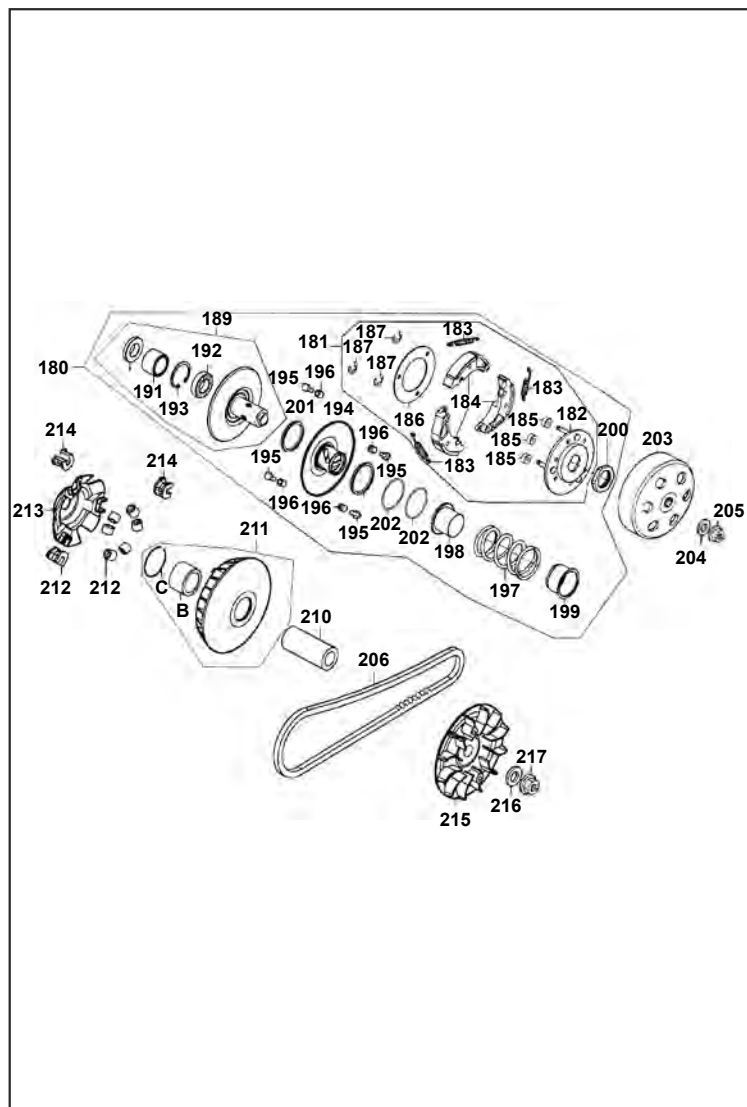


FIG. No.	PART. No.	VER.	DESCRIPTION	QTY/VEH.
180	2301A-KHE7-9000	4	Pulley Sub Assy	1
181	22300-KHE7-9000	0	Plate Assy Drive	1
182	22350-KHE7-9000	0	Plate Comp Drive	1
183	22401-KHE7-9000	0	Spring Clutch	3
184	22530-KHE7-9000	0	Weight Clutch	3
185	22804-GB2-0010	0	Rubber Clutch Damper	3
186	22361-KHE7-9000	0	Plate Clutch Side	1
187	90605-166-7210	0	Cir Clip 7mm	3
189	23200-KHE7-9000	3	Face Assy Driven	1
191	91002-KHE7-9000	0	Brg BDL 22*29*20	1
192	91002-GA7-7020-M1	0	Brg Ball Radial 6902U	1
193	94520-28000	0	Cir Clip IN 28	1
194	23220-KHE7-9000	3	Face Comp Movable Driven	1
195	23225-KHE7-9000	0	Pin Roller Guide	4
196	23226-GC8-0040	0	Roller Guide	4
197	23233-KHE7-9000	0	Spg Driven Face	1
198	23237-KHE7-9000	0	Collar Seal	1
199	23238-KHE7-9000	0	Collar Spg	1
200	90202-187-0010	0	Nut Special 28mm	1
201	91211-KHE7-9000	0	Seal Driven Face 40*47*4	2
202	91351-KHE7-9000	0	O'Ring Pinion Cap	2
203	22101-KHE7-9000	0	Outer Clutch	1
204	90441-GY6-9410	0	Washer 12.2*29*2.5	1
205	90201-KHE7-9000	0	Nut C Flange M12	1
206	23100-KHE7-9000	0	Belt Drive	1
210	22105-KHE7-9000	0	Boss Drive Face	1
211	22110-KHE7-9000	0	Face Comp Movable Drive	1
212	22121-KHE7-9000-M1	0	Roller Comp Weight	6
213	22131-KHE7-9000	0	Plate Ramp	1
214	22132-KHE7-9000	2	Piece Slide	3

This diagram shows an exploded view of a mechanical assembly. The main component is a large, irregularly shaped housing or plate. Various parts are shown in their relative positions as they would be assembled. The parts are numbered as follows:

- 180, 189, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993,

8

FIG E-6 STARTING MOTOR /GENERATOR

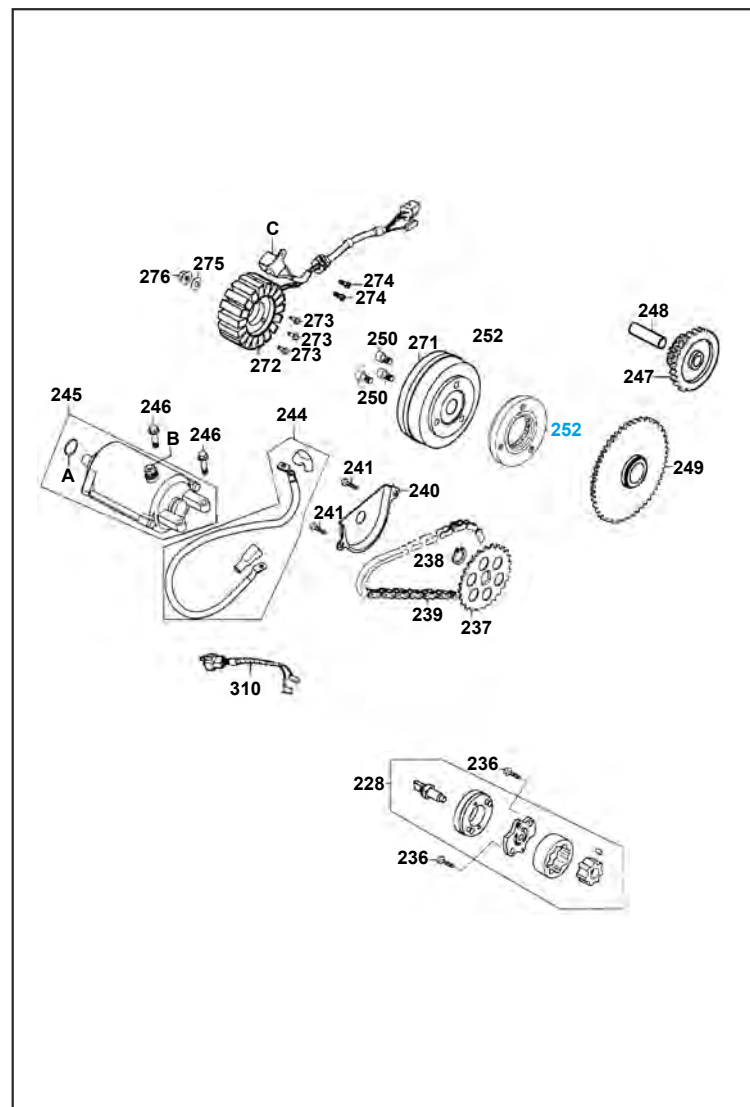


FIG. No.	PART. No.	VER.	DESCRIPTION	QTY/VEH.
228	15100-KEBE-900	0	Pump Assy Oil (For OW of 20 Roller)	1
	15100-KKC3-900	2	Pump Assy Oil (For OW of 16 Roller)	1
236	96001-06028-08	0	Bolt Flange SH 6*28	2
237	15133-KM1-0010	0	Sprocket Oil Pump Drive	1
238	94510-10000	0	Cir Clip Ex 10mm	1
239	15141-KJ9-0040	0	Chain Oil Pump	1
240	15711-KHE7-9000	0	Separater Oil	1
241	96001-06012-08	0	Bolt Flange SH 6*12	2
244	32410-KHE7-9000	0	Cable Starter Motor	1
245	31210-KHE7-9000-M1	1	Motor Unit Starter	1
246	90001-GHB-6610	0	Bolt Flange SHF 6*22	2
247	28101-KHE7-9000	0	Gear Starter Reduction	1
248	28102-KHE7-9000	0	Shaft Starter Reduction Gear	1
249	28110-KHE7-900	2	Gear Comp Starting Clutch (For OW of 20 Roller)	1
	28110-LDB2-E00	2	Gear Comp Starting Clutch (For OW of 16 Roller)	1
250	96600-08015-10	1	Socket Bolt 8*15	3
252	28120-KHE7-E00	0	One Way Clutch Starter Assy (20 Roller)	1
	28120-LDB2-E00	1	One Way Clutch Starter Assy (16 Roller)	1
271	31110-KHE7-9000	0	Flywheel Comp	1
272	31120-KHE7-9000	1	Stator Comp	1
273	92101-05032-0H	0	Bolt HEX 5*32	3
274	93500-05016-0H	0	Screw Pan 5*16	2
275	90401-KJ9-0010	0	Washer Thrust 14*28*2	1
276	90201-KR8-7520-M1	0	Nut Flange 14mm	1
310	32101-KHE7-E000	0	Sub Cird	1
A	93109-425-0040	0	O'Ring 24.4*3.1	1
B	90071-MB0-0010	0	Nut Wash 6mm	1
C	30300-KBE-9000	2	Gen Assy Pulse	1

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

- 320**: Main housing or body.
- 327**: Flange or cover plate.
- 329**: Screws for the flange.
- 330**: O-rings or seals.
- 340**: Lever arm.
- A**: Pin or pivot point.
- 323**: Seal or gasket.
- 324**: Bolt or screw.
- 325**: Bolt or screw.
- 326**: Bolt or screw.
- 328**: Small pin or clip.
- 331**: Pin or clip.
- 332**: Gear or impeller.
- 333**: Shaft or pin.
- 334**: Pin or clip.
- 335**: Gear or impeller.

[illegible]

FIG E-8 CARBURETOR

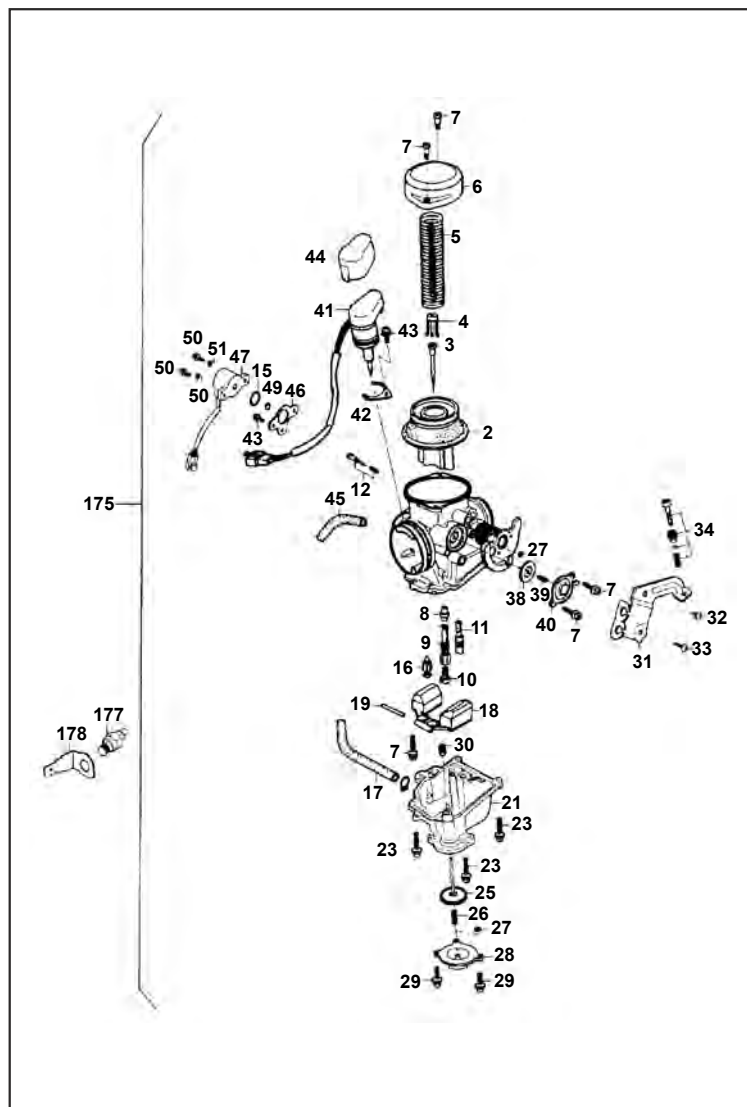


FIG. No.	PART. No.	VER.	DESCRIPTION	QTY/ VEH.
2	D19KT-018-4400	0	Vacuum Piston Comp	1
3	D19KT-112-0400	0	Jet Needle Comp	1
4	D19KT-005-0300	0	Valve Plate Set	1
5	D19KT-028-0200	0	Spg Compr	1
6	D19KT-023-0100	0	Top Set	1
7	D19KT-003-2400	0	Screw Pan	5
8	D19KT-037-0600	0	Needle Jet	1
9	D19KT-055-0900	0	Needle Jet Holder	1
10	D19KT-043-1000	0	Main Jet	1
11	D19KT-047-1100	0	Slow Jet	1
12	D19KT-029-1400	0	Screw Set	1
15	D19KT-015-1500	0	O'Ring	1
16	D19KT-010-0700	0	Float Valve Set	1
17	D19KT-016-2100	0	Tube Set	1
18	D19KT-015-1300	0	Float Comp	1
19	D19KT-002-0800	0	Arm Pin	1
21	D19KT-071-1200	0	Float Chamber Set	1
23	D19KT-005-2400	0	Screw Pan	3
25	D19KT-006-3400	0	Diaphragm Comp	1
26	D19KT-029-0200	0	Spg Compr	1
27	D19KT-004-3300	0	O'Ring	2
28	D19KT-008-3700	0	Cover	1
29	D19KT-012-2400	0	Screw Pan	2
30	D19KT-004-4900	0	Sealing Cap	1
31	D19KT-011-2500	0	Stay Plate Set	1
32	D19KT-010-2400	0	Screw Pan	1
33	D19KT-011-2400	0	Screw Pan	1
34	D19KT-013-1610	0	Screw Set	1
38	D19KT-005-3400	0	Diaphragm Comp	1
39	D19KT-030-0200	0	Spg Compr	1

[illegible]KYMCO B&W

KYMCO B&W

14

This exploded view diagram illustrates the components of a motorcycle headlight assembly. The main headlight housing (70) is shown with mounting tabs (72, 73) and a bracket (74). A separate mounting bracket (43) is shown with a cable. A long, curved mounting arm (59) is shown with various mounting points (66, 63, 62, 61) and a cable (65). A separate mounting bracket (56) is shown with a cable (77) and a nut (78). A separate mounting bracket (42) is shown with a cable (77) and a nut (78). A separate mounting bracket (79) is shown. A separate mounting bracket (30) is shown with a cable (33) and a connector (41). A separate mounting bracket (31) is shown with a cable (34) and a connector (41). A separate mounting bracket (30) is shown with a cable (33) and a connector (41). A separate mounting bracket (31) is shown with a cable (34) and a connector (41). A separate mounting bracket (30) is shown with a cable (33) and a connector (41). A separate mounting bracket (31) is shown with a cable (34) and a connector (41).

KYMCO B&W

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

- 43**: Headlight housing with mounting bracket.
- 42**: Headlight bulb.
- 56**: Headlight mounting bracket.
- 61**, **62**, **63**, **66**: Various mounting hardware including bolts and washers.
- 59**: Headlight mounting plate.
- 64**: Headlight lens.
- 65**, **67**, **68**: Headlight bezel and mounting hardware.
- 70**: Headlight mounting bracket.
- 71**, **72**, **73**, **74**: Various mounting hardware including bolts and washers.
- 75**, **76**: Headlight wiring harness.
- 77**, **78**: Headlight bulb base and mounting hardware.
- 79**: Headlight mounting bracket.

[illegible]

FIG F-4: BRAKE MASTER CYLINDER

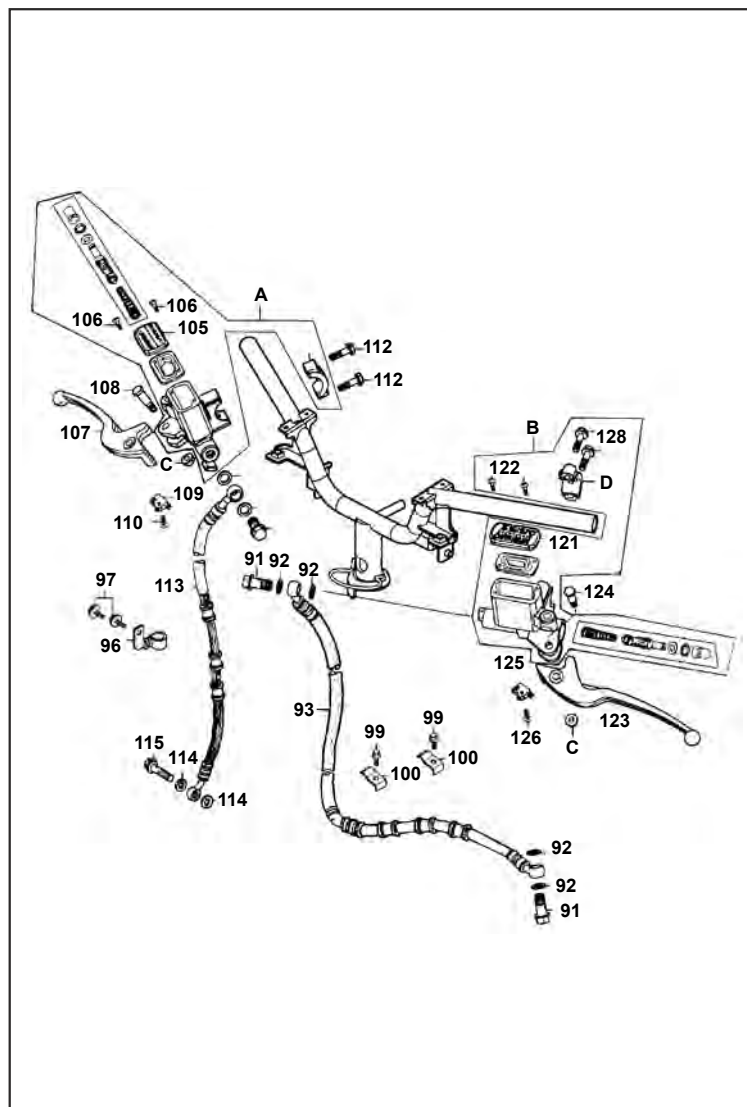


FIG. No.	PART. No.	VER.	DESCRIPTION	QTY/ VEH.
91	90145-MS9-6120-M1	0	Oil Bolt 10*22	2
92	90545-300-0010	2	Washer Oil Bolt	4
93	43127-KHE7-E000	0	Hose Assy RR Brake	1
96	45128-KBE-9000	0	Clamper FR Btake Hose	1
97	95701-06012-08	0	Bolt Flange 6*12	2
99	95701-06012-08	0	Bolt Flange 6*12	2
100	43156-KBE-9000	0	Stay RR Brake Hose	2
105	45513-GW0-9120-M1	0	Car Master Cylinder	1
106	93600-04012-1G	0	Screw Flat 4*12	2
107	53175-KFA5-E10-M3A	0	Lever R Strg Handle	1
108	90114-166-0070	1	Bolt Handle Lever	1
109	35340-KBN-9000	0	Sw Assy FR Stop	1
110	93893-04012-18	0	Screw Washer 4*12	1
112	95701-06022-07	0	Bolt Flangr 6*22	2
113	45126-KHD8-9000	0	Hose Assy FR Brake	1
114	90545-300-0010	2	Washer Oil Bolt	4
115	90145-MS9-6120-M1	0	Oil Bolt 10*22	2
121	45513-GW0-9120-M1	0	Cap Master Cylinder	1
122	93600-04012-1G	0	Screw Flat 4*12	2
123	53178-KFC8-E10-M3A	0	Lever L Strg Handle	1
124	90114-166-0070	1	Bolt Handle Lever	1
125	35350-KNBN-901	0	Sw Assy RR Stop	1
126	93893-04012-18	0	Screw Washer 4*12	1
128	95701-06022-07	0	Bolt Flange 6*22	2
A	45530-KHD8-3050	0	Cylinder Set FR Master	1
B	43530-KHD8-3050	0	Cylinder Set RR Master	1
C	94050-06070	0	Nut Flange 6mm	2
D	45517-KAF-9100	0	Holder M/C	2

FIG F-5: FRONT COVER/ FLOOR PANEL

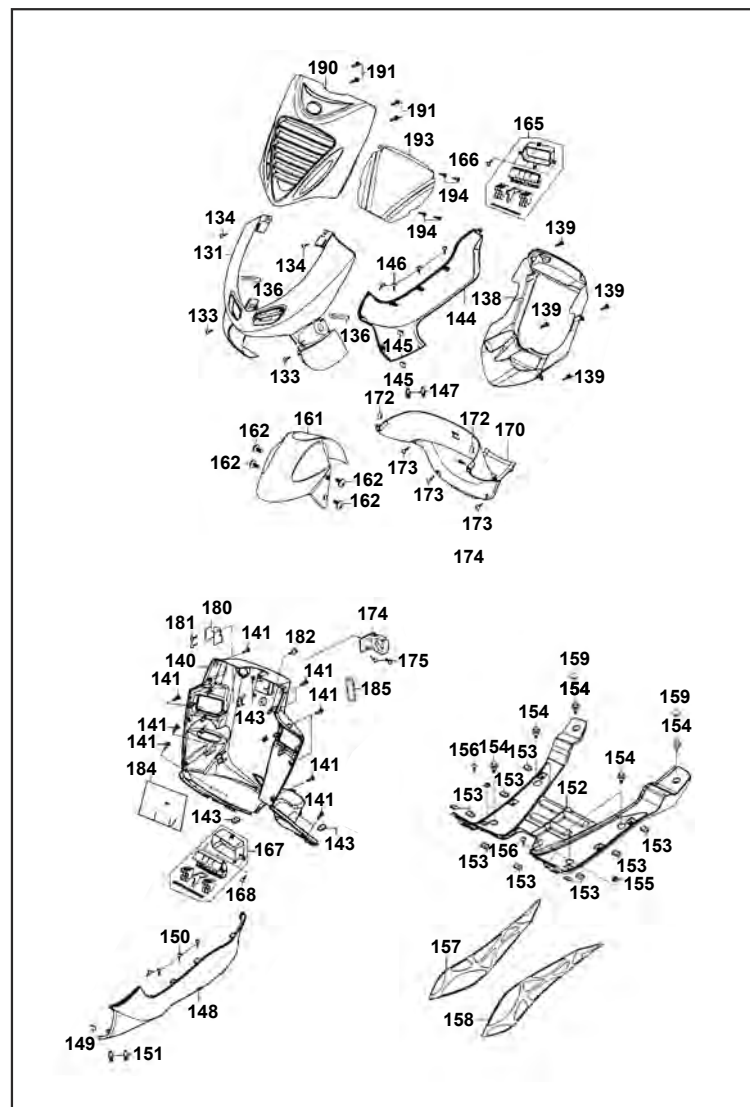


FIG. No.	PART. No.	VER.	DESCRIPTION	QTY/ VEH.
131	64302-KHD8-900	0	Molding FR (No Painted)	1
	64302-KHD8-900-N8P	0	Molding FR (Bright Silver)	1
	64302-KHD8-900-BHP	0	Molding FR (D. Blue Metallic)	1
	64302-KHD8-900-NFP	0	Molding FR (D. Gray Metallic)	1
	64302-KHD8-900-R1P	0	Molding FR(Ruby Red)	1
133	93903-GY6-9000	0	Screw Tapping 4*14	2
134	93903-34380	0	Screw Tapping 4*12	2
136	94591-27000	0	Clip 2*70	2
138	19102-KHE7-9000	0	Duct Cooling Air	1
139	93903-34380	0	Screw Tapping 4*12	4
140	81131-KHD8-900-N1R	0	Leg Shield	1
141	93903-34380	0	Screw Tapping 4*12	14
143	90302-SA4-0040	1	Nut Spring 4mm	2
144	64305-KHD8-900	0	Skirt R Side (No Painted)	1
	64305-KHD8-900-N8P	0	Skirt R Side (Bright Silver)	1
	64305-KHD8-900-BHP	0	Skirt R Side (D. Blue Metallic)	1
	64305-KHD8-900-NFP	0	Skirt R Side (D. Gray Metallic)	1
	64305-KHD8-900-R1P	0	Skirt R Side (Ruby Red)	1
145	90302-SA4-0040	1	Nut Spring 4mm	2
146	93903-GY6-9000	0	Screw Tapping 4*12	4
147	90683-GR1-0030	0	Clip Body Cover	2
148	64306-KHD8-900	0	Skirt L Side (No Painted)	1
	64306-KHD8-900-N8P	0	Skirt L Side (Bright Silver)	1
	64306-KHD8-900-BHP	0	Skirt L Side (D. Blue Metallic)	1
	64306-KHD8-900-NFP	0	Skirt L Side (D. Gray Metallic)	1
	64306-KHD8-900-R1P	0	Skirt L Side (Ruby Red)	1
149	90302-SA4-0040	1	Nut Spring 4mm	1
150	93903-GY6-9000	0	Screw Tapping 4*14	4
151	90683-GR1-0030	0	Clip Body Cover	2
152	64310-KHD8-900-N1R	0	Floor Panel	1
153	90302-SA4-0040	1	Nut Spring 4mm	10
154	90111-187-0000	1	Bolt Flange 6mm	6
155	94050-06080	0	Nut Flange 6mm	2
156	93903-GY6-9000	0	Screw Tapping 4*14	2

FIG F-5: FRONT COVER/ FLOOR PANEL

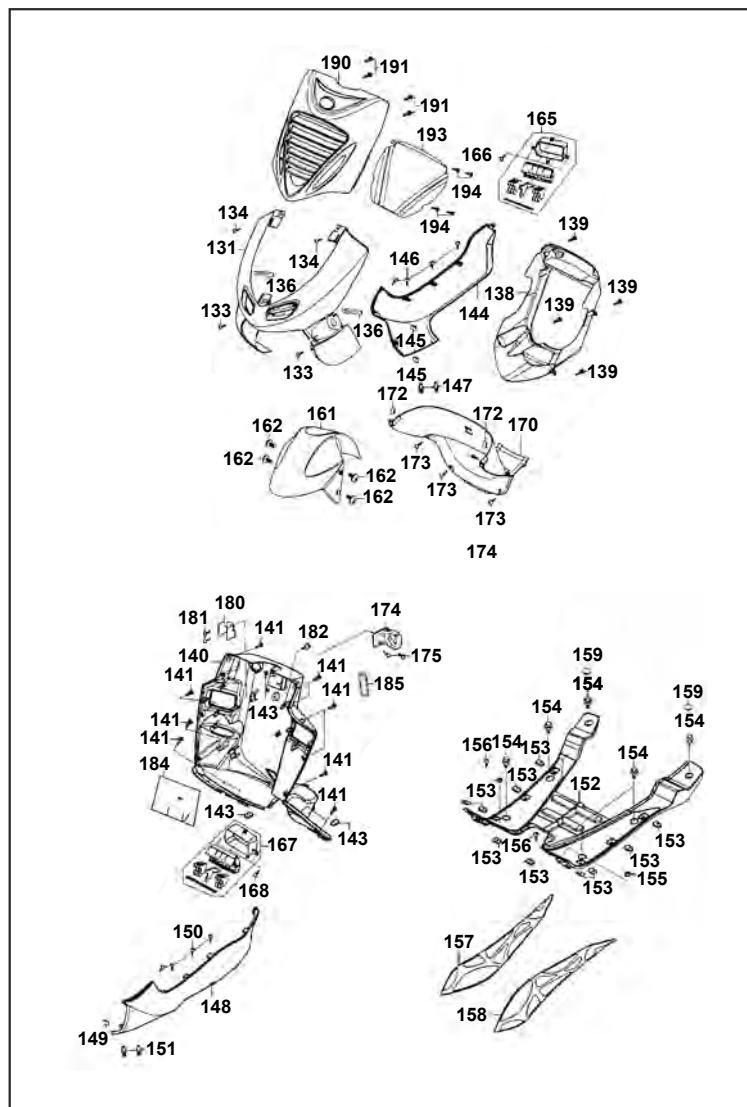


FIG. No.	PART. No.	VER.	DESCRIPTION	QTY/ VEH.
157	64320-KHD8-900-N1R	0	Mat R Floor	1
158	64321-KHD8-900-N1R	0	Mat L Floor	1
159	64316-KEB7-9000	0	Plug Floor Panel	2
161	61110-KHD8-900	1	Fender FR (No Painted)	1
	61110-KHD8-900-N8P	1	Fender FR (Bright Silver)	1
	61110-KHD8-900-BHP	1	Fender FR (D. Blue Metallic)	1
	61110-KHD8-900-NFP	1	Fender FR (D. Gray Metallic)	1
	61110-KHD8-900-R1P	1	Fender FR (Ruby Red)	1
162	90110-KEB7-9000	0	Screw Special 6*14	4
165	8113A-KHD8-9000	0	Louver Assy R	1
166	93903-34380	0	Screw Tapping 4*12	4
167	8114A-KHD8-9000	0	Louver Assy L	1
168	93903-34380	0	Screw Tapping 4*12	4
170	64400-KHD8-900-N1R	0	Cowl Under	1
171	93903-34380	0	Screw Tapping 4*12	1
172	90302-SA4-0040	1	Nut Spring 4mm	2
173	93903-GY6-9000	0	Screw Tapping 4*14	3
174	8376A-KBE-9000	2	Clip Assy Center	1
175	93903-GY6-9000	0	Screw Tapping 4x14	2
180	81153-KHD8-9000	0	Stay Relay	1
181	93903-34380	0	Screw Tapping 4x12	2
182	93404-06016-07	0	Bolt Washer 6*16	1
184	81151-KHE7-9000	1	Heat Guard Leg Shield	1
185	81132-KEB7-900-N1R	0	Lid Leg Shield	1
190	64301-KHE7-900	1	Cover FR (No Painted)	1
	64301-KHE7-900-N8P	1	Cover FR (Bright Silver)	1
	64301-KHE7-900-BHP	1	Cover FR (D. Blue Metallic)	1
	64301-KHE7-900-NFP	1	Cover FR (D. Gray Metallic)	1
	64301-KHE7-900-R1P	1	Cover FR (Ruby Red)	1
191	93903-34380	0	Screw Tapping 4*12	4
193	64303-KHE7-9000	0	Grill Fr Cover	1
194	93903-KEB7-9000	0	Screw Washer 4mm	4

This diagram illustrates the assembly of a wheel and its associated components. The main assembly includes a wheel (289) mounted on a hub (A). The hub is secured with two sets of bolts (284) and a central nut (285). A brake disc (288) is mounted on the hub, secured with four bolts (287). A long axle (280) passes through the disc and hub, secured with a nut (281) and a washer (286). A separate component (293) is shown above the main assembly, featuring various internal parts labeled B, E, F, G, J, H, D, C, M, K, L, and N. Two additional bolts (296) are shown to the right of this component. A small bracketed assembly (317) is shown at the bottom right, consisting of a bracket (316) and a bolt (318).

[illegible]

[illegible]22

KYMCO B&W

This diagram illustrates the exploded view of a carburetor assembly. The main components and their labels are as follows:

- Carburetor Body:** Labeled 386, featuring a central venturi and throttle linkage points.
- Throttle Linkage:** Includes the throttle cable (381), throttle lever (377), and throttle shaft (378).
- Choke Mechanism:** Consists of the choke lever (390), choke cable (392), and choke shaft (393).
- Jetting Components:** Includes the jet needle (375), jet needle holder (373), and jet needle seat (370).
- Internal Components:** Includes the float (396), float valve (397), and float bowl (374).
- Other Parts:** Includes the carburetor body (388), carburetor gasket (387), and carburetor mounting bracket (391).

The diagram shows the assembly sequence, with parts labeled A through F indicating the order of installation.

24

[illegible]

This diagram illustrates the exploded view of a boat hull assembly. The main hull body is shown with various mounting points and components labeled with numbers and letters. Key components include:

- 421**: Two small circular components at the top.
- A, B, C, D**: Letters indicating specific assembly points or components at the top of the hull.
- 434**: Two components located near the top center.
- 435**: Two components on the left side.
- 432**: A component on the left side, below 435.
- 431**: A component on the right side of the hull.
- 436**: A component on the right side, below 431.
- 439**: A component on the right side, below 436.
- 438**: A long, curved component on the right side.
- E**: A letter indicating an assembly point on the right side.
- 467**: A component on the right side, below E.
- 440**: A component on the right side, below 467.
- 437**: A component on the right side, below 467.
- 461**: A component on the right side, below 440.
- 457**: A component on the right side, below 461.
- 462**: Four components on the right side, below 457.
- 453**: A component at the bottom center.
- 451**: Three components at the bottom center, below 453.
- 450**: A component at the bottom center, below 451.
- 422**: A component on the left side of the bottom section.
- 423**: A component on the left side of the bottom section.
- 424**: A component on the right side of the bottom section.
- 425**: A component on the right side of the bottom section.
- 449**: A component on the right side of the bottom section.
- 426**: A component on the right side of the bottom section.
- 429**: A component on the right side of the bottom section.
- 427**: A component on the right side of the bottom section.
- 443**: A component on the right side of the bottom section.
- 441**: A component on the right side of the bottom section.
- 444**: A component on the right side of the bottom section.
- 445**: A component on the right side of the bottom section.
- 446**: A component on the right side of the bottom section.
- 447**: A component on the right side of the bottom section.
- 442**: A component on the right side of the bottom section.
- 456**: A component on the left side of the bottom section.
- 455**: A component on the left side of the bottom section.

26

This diagram illustrates the exploded view of a boat hull assembly. The main hull body is shown with various mounting points and components labeled with numbers and letters. Key components include:

- 421**: Two small circular components at the top.
- A, B, C, D**: Letters indicating specific assembly points or components.
- 434**: Two small components near the top of the hull.
- 435**: Two small components on the left side.
- 433**: A small component on the left side.
- 432**: A small component on the left side.
- 431**: A small component on the right side.
- 436**: A small component on the right side.
- 438**: A small component on the right side.
- 439**: A small component on the right side.
- E**: A letter indicating a specific assembly point.
- 467**: A small component on the right side.
- 440**: A small component on the right side.
- 461**: A small component on the right side.
- 462**: Five small components on the right side.
- 457**: A small component on the right side.
- 453**: Two small components at the top of the lower section.
- 451**: Two small components on the left side of the lower section.
- 450**: A small component in the center of the lower section.
- 422**: A small component on the left side of the lower section.
- 423**: A small component on the left side of the lower section.
- 424**: A small component on the right side of the lower section.
- 425**: A small component on the right side of the lower section.
- 449**: A small component in the center of the lower section.
- 426**: A small component on the right side of the lower section.
- 429**: A small component on the right side of the lower section.
- 427**: A small component on the right side of the lower section.
- 443**: A small component on the right side of the lower section.
- 441**: A small component on the right side of the lower section.
- 444**: A small component on the right side of the lower section.
- 445**: A small component on the right side of the lower section.
- 446**: A small component on the right side of the lower section.
- 447**: A small component on the right side of the lower section.
- 442**: A small component on the right side of the lower section.
- 456**: A small component on the left side of the lower section.
- 455**: A small component on the left side of the lower section.

[illegible]

[illegible][illegible]

This diagram shows an exploded view of a mechanical assembly. The main component is a large, L-shaped bracket labeled 510. To its left, a vertical rod labeled 517 is shown with a hook at the bottom. Above the rod, a small pulley or roller labeled 519 is shown. To the right of the rod, a small cylindrical component labeled 518 is shown. Below the main bracket, a series of small components are labeled A, B, C, D, and B, representing a sequence of rollers or guides. To the right of the main bracket, a small cylindrical component labeled 511 is shown. Below it, a small cylindrical component labeled 512 is shown. To the right of the main bracket, a small cylindrical component labeled 514 is shown. The diagram is a technical drawing with clear lines and labels.

30

This diagram illustrates the assembly of a rear suspension component, likely a control arm, with shock absorbers. The main component is labeled 533. Two shock absorbers are shown: one labeled 530 and another labeled 531. Bolts 532 are used to secure the shock absorbers to the control arm. Bolts 534 are used to secure the control arm to the vehicle frame. The diagram includes labels A and B pointing to specific mounting points on the control arm.

[illegible]

This diagram shows an exploded perspective view of a lighting fixture assembly. The main components are labeled as follows:

- A**: A curved, rectangular panel or cover.
- B**: A larger, irregularly shaped housing or base.
- C**: A small, rectangular component, likely a switch or sensor.
- D**: A small, rectangular component, likely a switch or sensor.
- E**: A light bulb.
- F**: A small, rectangular component, likely a switch or sensor.

Fasteners and connectors are also labeled:

- 541**: Three screws used to secure panel A to the housing B.
- 543**: Two screws used to secure the housing B to the base.

The diagram illustrates the assembly sequence: panel A is attached to housing B using screws 541. Housing B is then attached to the base using screws 543. The light bulb E is inserted into the fixture, and components C and D are positioned near the base.

32

[illegible]

This diagram illustrates the assembly of a vehicle wiring harness. The main harness, labeled 594, is shown with various connectors and components. Key parts include:

- 594**: The main wiring harness.
- 595**: A rectangular control module or relay.
- 590** and **591**: Small electronic components or sensors.
- 582**: A large, complex component, possibly a fuse block or junction box.
- 585** and **584**: Mounting brackets or plates.
- 586**: Small fasteners or pins.
- 588** and **589**: A circular component, likely a horn or speaker.
- 593** and **592**: A cylindrical component, possibly a solenoid or actuator.
- 610**: A small rectangular component.
- 580**: A component with a label **A** pointing to it.
- 581**: A small component with a label **F** pointing to it.
- 597** and **598**: A component with a label **G** pointing to it.

The diagram shows the harness with various connectors and terminals, indicating its integration with the vehicle's electrical system.

34

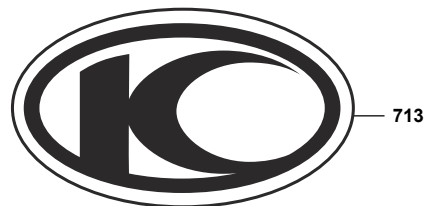
[illegible]

36

[illegible]

[illegible][illegible]

FIG F-24: EMBLEM STRIPE

[illegible]

PART INDEX

PART No.	FIG. No.	PAGE No.
11100-KHE7-9000	1	1
11102-187-0030	14	1
11102-187-0030	A	31
11103-KHE7-9000	2	1
11103-KHE7-9000	15	1
11192-KHE7-9000	6	1
11200-KHE7-9000	8	1
11207-KHE7-9000	44	1
11211-KHE7-9000	E	28
1122A-KHE7-9000	340	10
11330-KHE7-9000	140	5
11341-KHE7-9000	34	1
11345-KHE7-9010	637	35
11346-GY6-9010	638	35
1134A-KHE7-900	37	1
11383-KDU-9000	52	1
11383-KHE7-9000	308	6
11384-KHE7-9000	309	6
11394-KHE7-9000	142	5
11395-KHE7-9000	33	1
12100-KHE7-9000	116	4
12191-KHE7-9000	119	4
12200-KHE7-E000	66	2
12209-GB4-6820-M1	80	2
1221A-KHE7-9000	84	2
12251-KHE7-9010	83	2
12310-KHE7-E000	61	2
12361-GY6-9010	149	5
12391-KHE7-9000	64	2
13000-KHE7-9000	127	4
13011-KHE7-9000	124	4
13012-KHE7-308	124	4

PART No.	FIG. No.	PAGE No.
13013-KHE7-308	124	4
13014-KHE7-308	124	4
13015-KHE7-308	124	4
13101-KHE7-9000	121	4
13102-KHE7-308	121	4
13103-KHE7-308	121	4
13104-KHE7-308	121	4
13105-KHE7-308	121	4
1310A-KHE7-900	121A	4
13111-KHE7-9000	122	4
14100-KHE7-9000	92	2
14401-KHE7-9000	110	4
14431-KHE7-9000	89	2
14450-KBE-9000	87	2
14461-KHE7-9000	88	2
14510-KHE7-9000	111	4
14520-GY6-9010-M1	129	4
14523-GY6-9000	130	4
14531-KHE7-9000	113	4
14610-KHE7-9000	112	4
14711-KHE7-9000	81	2
14721-KHE7-9000	82	2
14751-KHE7-9000	78	2
14761-KHE7-9000	77	2
14771-GB4-6800	76	2
14775-MA6-0000	79	2
14781-MA6-0000-M1	75	2
15100-KEBE-900	228	9
15100-KKC3-900	228	9
15133-KM1-0010	237	9
15141-KJ9-0040	239	9
15421-107-0000	146	5

PART No.	FIG. No.	PAGE No.
15426-GE1-9200	147	5
15441-149-0010	126	4
15447-149-0010	125	4
1565A-KBE-9000	143	5
15711-KHE7-9000	240	9
1610K-KHE7-E000	175	12
16700-KHE7-9000	387	24
16911-KBE-9000	D	24
16912-KBE-9000	C	24
1691A-GY6-9010-M2	B	24
17110-KHE7-E000	97	2
17214-KHE7-9000	C	28
17215-KGBG-9000	484	28
17215-KGBG-9000	491	28
1721A-KHE7-9000	475	28
1723A-KHE7-9000	A	28
1723B-KHE7-9000	474	28
17253-KHE7-9000	B	28
17254-KCA-P000	J	28
17255-KHE7-9000	L	28
17256-KHE7-9000	487	28
17257-KHE7-9000	488	28
17259-KHE7-9000	N	28
17370-419-7010	F	28
17371-174-6700	G	28
17500-KHD8-9000	374	24
17502-KHD8-9000	378	24
17510-KHD8-9000	377	24
17620-KBE-3150-M2	C	34
17623-KBE-900-N1R	G	34
17682-KHE7-9000	393	24
17683-KHD8-9000	392	24

PART No.	FIG. No.	PAGE No.
17689-KBE-E000	381	24
17910-KHE7-9000	33	15
17911-KHE7-9000	34	15
18291-166-0040	500	29
18293-KCE-9000	M	29
18294-KBE-9000	N	29
18295-KCE-9000	P	29
18305-KHD8-9000	G	29
18306-KHE7-9000	H	29
1830A-KHE7-E00	502	29
18318-KHE7-E000	A	29
18325-KHE7-9000	E	29
19005-KHD8-9000	644	36
19010-KHD8-9000	640	36
19012-KHD8-9000	648	36
19015-KHD8-9000	A	36
19020-KHD8-9000	B	36
19030-KHD8-9000	C	36
19101-KHD8-9000	D	36
19102-KHE7-9000	138	18
19105-KHD8-9000	F	36
19106-GE2-0010	H	36
1910A-KHD8-9000	646	36
19111-GE2-0040	649	36
19114-KBE-9000	G	36
19120-KHE7-9000	633	36
1920B-KBE-9000	E	36
19215-KHE7-9000	297	5
19217-657-0240	C	6
19221-KHE7-9000	D	6
19229-KHE7-9000	302	6
19231-KJ9-0110	292	5

PART INDEX

PART No.	FIG. No.	PAGE No.
19300-KE1-0030-M1	279	3
19310-KHE7-9000	280	3
19315-KHE7-9000	282	3
19411-KCB-9000	380	24
19411-KCB-9000	386	24
19501-KHE7-9000	304	6
19502-KHE7-9000	307	6
19503-KHE7-9000	285	3
19504-KHD8-9000	660	36
19505-KHD8-9000	661	36
19506-KHD8-9000	656	36
21200-KHE7-9000	320	10
21395-KHE7-9000	327	10
22101-KHE7-9000	203	7
22102-KHE7-9000	215	8
22105-KHE7-9000	210	7
22110-KHE7-9000	211	7
22112-KHE7-9000-H1	B	8
22121-KHE7-9000-M1	212	7
22131-KHE7-9000	213	7
22132-KHE7-9000	214	7
22300-KHE7-9000	181	7
22350-KHE7-9000	182	7
22361-KHE7-9000	186	7
22401-KHE7-9000	183	7
22530-KHE7-9000	184	7
22804-GB2-0010	185	7
2301A-KHE7-9000	180	7
23100-KHE7-9000	206	7
23200-KHE7-9000	189	7
23220-KHE7-9000	194	7
23225-KHE7-9000	195	7

PART No.	FIG. No.	PAGE No.
23226-GC8-0040	196	7
23233-KHE7-9000	197	7
23237-KHE7-9000	198	7
23238-KHE7-9000	199	7
23411-KHE7-9000	331	10
23420-KHE7-9000	332	10
23431-KHE7-9000	333	10
23432-KHE7-9000	335	10
28101-KHE7-9000	247	9
28102-KHE7-9000	248	9
28110-KHE7-900	249	9
28110-LDB2-E00	249	9
28120-KHE7-E00	252	9
28120-LDB2-E00	252	9
30300-KBE-9000	C	9
30400-KHE7-9000	595	34
3051A-KHE7-9000	580	34
30700-KFC8-E000-M8	A	34
31110-KHE7-9000	271	9
31120-KHE7-9000	272	9
31210-KHE7-9000-M1	245	9
31500-KHE7-9000	400	25
31600-KM1-0090	590	34
32100-KHE7-E000-GR	594	34
32101-KHE7-E000	310	9
32108-GY6-9000	F	34
32410-KHE7-9000	244	9
32411-KHD6-9000	403	25
32412-KBE-9000	404	25
33100-KHE7-E000	1	13
33120-KHE7-E000	B	13
33130-KHE7-E000	A	13

PART No.	FIG. No.	PAGE No.
33400-KHD8-E000	A	32
33402-KHD8-9000	C	32
33450-KHD8-E000	B	32
33452-KHD8-9000	D	32
33700-KHE7-E000	550	33
33701-KHD8-E000	D	33
33705-KHE7-E000	E	33
33741-GY6-C300	F	33
33741-KBE-9000	566	33
33900-KBF-9000	467	27
34901-KFA6-9000	D	13
34903-KCP-9000	C	33
34905-KCP-9000	E	32
34905-KCP-9000	B	33
34906-KCP-9000	A	33
34908-KCU-9000	C	13
34909-KBF-9000	E	27
35010-KHD8-E000	582	34
35101-KHD8-3050	E	34
35102-KHE7-9000	B	34
3515A-KHE7-9000	43	15
3520A-KHD8-9000	56	15
35340-KBN-9000	109	17
35350-KNBN-901	125	17
35360-KBF-9000	B	27
35400-KHE7-9000	592	34
35850-KHD6-9000-M2	597	34
36001-06010-02	F	29
37200-KHE7-9000	A	14
37211-KHE7-900	D	14
37710-KGBG-E000	177	12
37720-KGBG-E000	178	12

PART No.	FIG. No.	PAGE No.
37750-PC1-0050	283	3
37760-KHD8-9000	643	36
37780-KHE7-9000	411	25
37801-GA7-7000	373	24
37802-GA7-7000	370	24
3780A-KHE7-9000	371	24
38110-KHB4-E000-M1	588	34
38301-GS7-0050	C	14
39100-KHD8-9000	610	34
42311-KHE7-E000	349	22
42312-KHE7-E000	350	22
42601-KHE7-E00-NJA	331	22
42710-KHE7-E000	334	22
43100-KHE7-E00-NJA	338	22
43127-KHE7-E000	93	17
43150-KHE7-3050	A	22
43156-KBE-9000	100	17
43210-KH8-9000	M	22
43215-KBE-9000	B	22
43351-KHE7-E000	333	22
43352-568-0030	C	21
43352-568-0030	C	22
43353-461-7710-M1	D	21
43353-461-7710-M1	D	22
43530-KHD8-3050	B	17
44301-KCX-9000	280	21
44311-KBE-9000	281	21
44620-KHD8-9000	285	21
44650-KHD8-30A-NJA	A	21
44650-KHD8-30B-NJA	A	21
44710-KHE7-E000	289	21
44800-KFA5-9000	317	21

PART INDEX

PART No.	FIG. No.	PAGE No.
44830-KHD8-9000	17	14
44831-KBE-9000	B	14
45108-ML4-0060	E	21
45108-ML4-0060	E	22
45109-GE2-0060	F	21
45109-GE2-0060	F	22
4510A-KW6-9000	B	21
45126-KHD8-9000	113	17
45128-KBE-9000	96	17
45131-166-0160	K	21
45131-166-0160	K	22
45131-GE2-0060	J	21
45131-GE2-0060	J	22
45132-166-0160	L	21
45132-166-0160	L	22
45133-MA3-0060	H	21
45133-MA3-0060	H	22
45156-KCE-9000	A	20
45200-KHD8-900-NJA	293	21
45209-GE2-0060	G	21
45209-GE2-0060	G	22
45210-KHD8-9000	M	21
45215-KCE-9000	N	21
45215-KCE-9000	N	22
45216-KW6-9020-M1	P	21
45216-KW6-9020-M1	P	22
45351-KHE7-E000	288	21
45513-GW0-9120-M1	105	17
45513-GW0-9120-M1	121	17
45517-KAF-9100	D	17
45530-KHD8-3050	A	17
46514-KBF-9000	C	27

PART No.	FIG. No.	PAGE No.
50100-KHE7-B000-PH	620	35
50117-KHD8-9000	396	24
50139-KHE7-9000	390	24
50171-KHD8-9000	670	35
50172-KHD8-9000	672	35
50301-KN7-6710	621	35
50302-268-0110	622	35
50306-196-0010	200	20
50326-KHD8-900-N1R	406	25
50350-KHE7-E000	623	35
50352-GY6-9000	B	35
50353-KN7-9010	D	35
50356-KHE7-E000	A	35
50359-KBN-2000	C	35
50364-KHE7-E000	E	35
50502-GY6-9010	511	30
50504-KHE7-9000	50	1
50505-KHE7-E000	A	30
50506-KHE7-E000	D	30
5050A-KHE7-E000	510	30
50530-KHE7-9000	517	30
50621-KBE-E00-N1R	628	35
51400-KHD8-900-NJA	211	20
51401-KHD8-9000	4	37
51410-KHD8-9000	3	37
51411-KHD8-9000	15	37
51412-KHD8-9000	6	37
51413-KHD8-9000	16	37
51420-KHD8-9000	1	37
51422-KEC8-9000	7	37
51423-KAK-9000	12	37
51427-KAK-9000	10	37

PART No.	FIG. No.	PAGE No.
51428-KAK-9000	11	37
51429-KHD8-9000	5	37
5150A-KHD8-900-NJA	212	20
51520-KHD8-9000	2	37
52000-KHE7-E000	533	31
52400-KHE7-E000	530	31
52500-KHE7-E000	531	31
53100-KHD8-9000	59	15
53105-KFC8-9000	75	16
53106-KFC8-9000	77	16
53125-GN5-9010	62	15
53129-KHE7-9000	584	34
53140-KHE7-900-N1R	41	15
53166-KBN-910-N1R	42	15
53175-KFA5-E10-M3A	107	17
53178-KFC8-E10-M3A	123	17
53200-KHD8-9000	207	20
53205-KHD8-900	64	15
53205-KHD8-900-BHP	64	15
53205-KHD8-900-N8P	64	15
53205-KHD8-900-NFP	64	15
53205-KHD8-900-R1P	64	15
53206-KHD8-E00-N1R	67	15
53207-KHD8-900-N1R	70	15
53208-KHE7-9000	80	16
53211-GY6-9400	201	20
53212-250-0110	204	20
53214-250-0010	206	20
53215-250-0010	205	20
61110-KHD8-900	161	19
61110-KHD8-900-BHP	161	19
61110-KHD8-900-N8P	161	19

PART No.	FIG. No.	PAGE No.
61110-KHD8-900-NFP	161	19
61110-KHD8-900-R1P	161	19
64301-KHE7-900	190	19
64301-KHE7-900-BHP	190	19
64301-KHE7-900-N8P	190	19
64301-KHE7-900-NFP	190	19
64301-KHE7-900-R1P	190	19
64302-KHD8-900	131	18
64302-KHD8-900-BHP	131	18
64302-KHD8-900-N8P	131	18
64302-KHD8-900-NFP	131	18
64302-KHD8-900-R1P	131	18
64303-KHE7-9000	193	19
64305-KHD8-900	144	18
64305-KHD8-900-BHP	144	18
64305-KHD8-900-N8P	144	18
64305-KHD8-900-NFP	144	18
64305-KHD8-900-R1P	144	18
64306-KHD8-900	148	18
64306-KHD8-900-BHP	148	18
64306-KHD8-900-N8P	148	18
64306-KHD8-900-NFP	148	18
64306-KHD8-900-R1P	148	18
64310-KHD8-900-N1R	152	18
64316-KEB7-9000	159	19
64320-KHD8-900-N1R	157	19
64321-KHD8-900-N1R	158	19
64331-KHD8-900-N4T	436	26
64341-KHD8-900-N4T	441	26
64351-KHD8-900-N1R	457	27
64361-KHD8-900-N1R	459	27
64400-KHD8-900-N1R	170	19

PART INDEX

PART No.	FIG. No.	PAGE No.
77200-KHD8-E00-T02	360	23
77232-KAC-9010	449	27
77235-KBE-9000	A	27
77239-GY6-3150-M2	D	34
77240-KBE-9000	D	27
80101-KHE7-9000	558	33
80105-KHE7-9000	562	33
8010A-KHE7-9000	554	33
80151-KHD8-900	455	27
80151-KHD8-900-BHP	455	27
80151-KHD8-900-N8P	455	27
80151-KHD8-900-NFP	455	27
80151-KHD8-900-R1P	455	27
81131-KHD8-900-N1R	140	18
81132-KEB7-900-N1R	185	19
8113A-KHD8-9000	165	19
8114A-KHD8-9000	167	19
81151-KHE7-9000	184	19
81153-KHD8-9000	180	19
81200-KHD8-900-N8P	450	27
81201-KHD8-900-N1R	453	27
81257-KHE7-9000	432	26
81260-KHE7-E000	431	26
83500-KHD8-900	422	26
83500-KHD8-900-BHP	422	26
83500-KHD8-900-N8P	422	26
83500-KHD8-900-NFP	422	26
83500-KHD8-900-R1P	422	26
83501-KHD8-900-N1S	461	27
83600-KHD8-900	426	26
83600-KHD8-900-BHP	426	26
83600-KHD8-900-N8P	426	26

PART No.	FIG. No.	PAGE No.
83600-KHD8-900-NFP	426	26
83600-KHD8-900-R1P	426	26
83601-KHD8-900-N1S	463	27
83605-KHE7-9000	M	28
8360A-KHE7-9000	485	28
8376A-KBE-9000	174	19
86102-KFA6-E00-T01	713	39
86202-KHD8-E00-T01	710	39
87140-KHE7-E00-T01	711	39
87501-KDR-E00	706	38
87505-KHE7-E00	701	38
87512-KBE-E00	704	38
87542-GR1-E00	703	38
87560-GY6-E00	700	38
88110-KHD8-900	30	15
88110-KHD8-900-BHP	30	15
88110-KHD8-900-N8P	30	15
88110-KHD8-900-NFP	30	15
88110-KHD8-900-R1P	30	15
88120-KHD8-900	31	15
88120-KHD8-900-BHP	31	15
88120-KHD8-900-N8P	31	15
88120-KHD8-900-NFP	31	15
88120-KHD8-900-R1P	31	15
89010-KN7-C000	362	23
89013-KFC8-E000	366	23
90001-GHB-6610	131	4
90001-GHB-6610	246	9
90005-KEC8-9000	133	4
90012-333-0010	91	2
90021-GY6-9000	504	29
90031-KBE-9000	5	1

PART No.	FIG. No.	PAGE No.
90032-KBE-9000	18	1
90033-GY6-9000	71	2
90071-MB0-0010	B	9
90084-428-0010	160	5
9008A-KHE7-9000	150	5
90105-KN7-6710	626	35
90105-KR3-0010	287	21
90105-KR3-0010	332	22
90106-GN5-9010	61	15
90106-KFC2-9000	76	16
90106-KFC2-9000	78	16
90106-KFC2-9000	451	27
90106-KHE7-E000	624	35
90108-KFC8-E000-GR	518	30
90110-GW0-0010	444	27
90110-GW0-0010	447	27
90110-KEB7-9000	72	15
90110-KEB7-9000	162	19
90110-KEB7-9000	439	26
90110-KHD8-9000	B	29
90111-187-0000	154	18
90111-187-0000	435	26
90114-166-0070	108	17
90114-166-0070	124	17
90114-GM4-0110	478	28
90116-KHD8-9000	14	37
90121-KHE7-E000	625	35
90122-KBE-9000	296	21
90131-GW0-9110	339	22
90131-KAF-9000	534	31
90145-MS9-6120-M1	91	17
90145-MS9-6120-M1	115	17

PART No.	FIG. No.	PAGE No.
90164-028-9000	585	34
90201-KHE7-9000	205	7
90201-KR8-7520-M1	217	8
90201-KR8-7520-M1	276	9
90202-187-0010	200	7
90206-001-0010	90	2
90215-GM0-9100	434	26
90215-GM0-9100	L	29
90301-634-6700	G	33
90301-GY6-9010	501	29
90302-GY6-9010	438	26
90302-GY6-9010	443	26
90302-GY6-9010	489	28
90302-GY6-9010	560	33
90302-GY6-9010	639	35
90302-GY6-9010	655	36
90302-GY6-9400	456	27
90302-GY6-9400	557	33
90302-KBN-9000	73	16
90302-KFC2-9000	555	33
90302-S4A-0040	429	26
90302-SA4-0040	65	15
90302-SA4-0040	143	18
90302-SA4-0040	145	18
90302-SA4-0040	149	18
90302-SA4-0040	153	18
90302-SA4-0040	172	19
90302-SA4-0040	425	26
90302-SA4-0040	440	26
90302-SA4-0040	445	27
90304-438-0000	58	2
90304-GE8-0030	63	15

PART INDEX

PART No.	FIG. No.	PAGE No.
90304-GW0-9020-M2	627	35
90305-KW6-9120-M1	337	22
90306-GW0-9020-M1	316	21
90381-GZ5-0010	433	26
90401-KJ9-0010	216	8
90401-KJ9-0010	275	9
90423-KJ9-0010	296	5
90441-GY6-9410	204	7
90465-MC4-0010	85	2
90474-333-0010	21	1
90474-KHE7-9000	39	1
90478-700-0010	289	3
90478-700-0010	F	6
9052A-GY6-9500	54	1
90544-KEC8-9000	13	37
90545-300-0010	92	17
90545-300-0010	114	17
90605-166-7210	187	7
90652-GY6-9010	100	3
90652-KHE7-9000	H	28
90656-GY6-9110	79	16
90677-GR1-0030	446	27
90677-GR1-0030	556	33
90677-GR1-0030	561	33
90683-GR1-0030	147	18
90683-GR1-0030	151	18
90701-HB6-0110	128	4
90754-GC8-0000	286	21
90912-KLF-0000	284	21
90913-KHD8-9000	664	36
91001-KHE7-9000	A	4
91001-KJ9-0060	A	6

PART No.	FIG. No.	PAGE No.
91002-GA7-7020-M1	192	7
91002-KHE7-9000	191	7
91003-KHE7-9000	10	1
91009-KHE7-9000	324	10
91201-KJ9-0040	B	6
91202-KHE7-9000	13	1
91211-KHE7-9000	201	7
91212-KHE7-9000	A	8
91255-GE0-0060	9	1
91255-KHE7-9000	323	10
91301-KHE7-9000	284	3
91302-001-0210	148	5
91302-001-0210	G	6
91302-200-0010	98	3
91302-KHE7-9000	H	6
91303-377-0010	141	5
91306-105-6910	132	4
91307-035-0010	145	5
91351-KHE7-9000	202	7
92101-05032-0H	273	9
92900-06050-0B	72	2
93109-425-0040	A	9
93404-06016-07	182	19
93500-05016-0H	281	3
93500-05016-0H	274	9
93600-04012-1G	106	17
93600-04012-1G	122	17
93700-05018-0H	18	14
93891-05016-07	407	25
93891-05016-08	P	28
93893-04012-18	110	17
93893-04012-18	126	17

PART No.	FIG. No.	PAGE No.
93901-32320	F	32
93903-25320	486	28
93903-25480	476	28
93903-34380	2	13
93903-34380	66	15
93903-34380	68	15
93903-34380	71	15
93903-34380	134	18
93903-34380	139	18
93903-34380	141	18
93903-34380	166	19
93903-34380	168	19
93903-34380	171	19
93903-34380	181	19
93903-34380	191	19
93903-34380	424	26
93903-34380	462	27
93903-34380	464	27
93903-34380	541	32
93903-34380	543	32
93903-34380	552	33
93903-34380	559	33
93903-34380	563	33
93903-35220	385	24
93903-35320	16	14
93903-45380	53	1
93903-GY6-9000	74	16
93903-GY6-9000	133	18
93903-GY6-9000	146	18
93903-GY6-9000	150	18
93903-GY6-9000	156	18
93903-GY6-9000	173	19

PART No.	FIG. No.	PAGE No.
93903-GY6-9000	175	19
93903-GY6-9000	423	26
93903-GY6-9000	427	26
93903-GY6-9000	437	26
93903-GY6-9000	442	26
93903-KEB7-9000	194	19
94050-05080	567	33
94050-06070	C	17
94050-06080	99	3
94050-06080	155	18
94050-06080	361	23
94050-06080	375	24
94050-06080	405	25
94050-06080	581	34
94050-06080	591	34
94050-06080	593	34
94050-06080	598	34
94050-06080	635	36
94050-06080	642	36
94050-06080	650	36
94050-08080	86	2
94050-08080	589	34
94101-06200	J	29
94101-06700	C	29
94101-08700	B	30
94111-06800	K	29
94251-08400	C	30
94301-08140	301	6
94301-10160	4	1
94301-10160	32	1
94301-10160	74	2
94301-10160	120	4

PART INDEX

PART No.	FIG. No.	PAGE No.
94301-10160	165	5
94301-10160	328	10
94510-10000	238	9
94510-25000	334	10
94520-26000	290	5
94520-28000	193	7
94591-27000	136	18
94591-KBF-9000	95	2
94601-17000	123	4
94601-33000	C	8
94605-KHD8-9000	8	37
95002-02080	A	10
95002-02080	F	24
95002-02100	E	24
95002-02130	A	24
95002-02130	K	28
95002-02150	D	28
95002-KHE7-9000	287	3
95002-KHE7-9000	306	6
95002-KHE7-9000	657	36
95002-KN7-9100	305	6
95002-KN7-9100	634	36
95014-71202	514	30
95014-72204	519	30
95701-06012-08	97	17
95701-06012-08	99	17
95701-06012-08	B	20
95701-06012-08	391	24
95701-06012-08	397	24
95701-06012-08	421	26
95701-06012-08	553	33
95701-06012-08	629	35

PART No.	FIG. No.	PAGE No.
95701-06012-08	671	35
95701-06012-08	673	35
95701-06012-08	641	36
95701-06016-02	38	1
95701-06016-07	645	36
95701-06022-07	112	17
95701-06022-07	128	17
95701-06025-08	65	2
95701-08012-08	22	1
95701-08030-08	330	10
95701-08035-08	329	10
95701-KBE-E000	586	34
95801-08040-08	208	20
95801-08065-07	506	29
95801-10025-08	512	30
95801-10035-08	532	31
96001-06008-07	D	29
96001-06010-00	E	6
96001-06012-08	241	9
96001-06014-08	388	24
96001-06016-08	45	1
96001-06016-08	51	1
96001-06018-08	288	3
96001-06018-08	151	5
96001-06022-08	299	6
96001-06028-08	300	6
96001-06028-08	236	9
96001-06032-08	36	1
96001-06045-08	163	5
96001-06050-08	3	1
96001-06100-08	70	2
96001-06125-08	162	5

PART No.	FIG. No.	PAGE No.
96100-60000-00	291	5
96100-63020-00	11	1
96100-63020-00	325	10
96100-63020-00	326	10
96100-63040-00	12	1
96150-62040-10	B	31
96211-05000	202	20
96211-08000	203	20
96600-08015-10	250	9
98069-5791R-00	93	2
98200-31000	410	25
98200-31500	409	25
98200-33000	408	25
98500-KHD8-9000	401	25
D19KT-002-0800	19	11
D19KT-002-6100	49	12
D19KT-003-2400	7	11
D19KT-004-1800	42	12
D19KT-004-2000	44	12
D19KT-004-3300	27	11
D19KT-004-3500	51	12
D19KT-004-4900	30	11
D19KT-005-0300	4	11
D19KT-005-1900	43	12
D19KT-005-2400	23	11
D19KT-005-3400	38	11
D19KT-005-3700	40	12
D19KT-006-3400	25	11
D19KT-008-3700	28	11
D19KT-010-0700	16	11
D19KT-010-2400	32	11
D19KT-010-4600	46	12

PART No.	FIG. No.	PAGE No.
D19KT-011-2400	33	11
D19KT-011-2500	31	11
D19KT-012-2400	29	11
D19KT-012-6100	47	12
D19KT-013-1610	34	11
D19KT-015-1300	18	11
D19KT-015-1500	15	11
D19KT-016-2100	17	11
D19KT-018-2400	50	12
D19KT-018-4400	2	11
D19KT-023-0100	6	11
D19KT-028-0200	5	11
D19KT-029-0200	26	11
D19KT-029-1400	12	11
D19KT-030-0200	39	11
D19KT-037-0600	8	11
D19KT-043-1000	10	11
D19KT-047-1100	11	11
D19KT-055-0900	9	11
D19KT-062-2100	45	12
D19KT-071-1200	21	11
D19KT-090-1700	41	12
D19KT-112-0400	3	11

FICHA TECNICA BET & WIN
CARACTERISTICA UNIDAD

Motor	4 tiempos, mono-cilindrico
Refrigeración	Líquida
Cilindrada	249.1 c.c.
Potencia	19.7 hp @ 6.750 rpm
Encendido	Eléctrico / CDI
Arranque	Eléctrico
Escape	Catalizado
Lubricación	Carte húmedo, por bomba
Embrague	Centrifugo automático
Transmisión (cambio)	Automática (CVT)
Suspensión delantera	Telescópica hidráulica
Suspensión trasera	Doble amortiguador regulable
Freno delantero	Disco 22 mm.
Freno trasero	Disco 20 mm.
Rueda delantera	120/70-12"
Rueda trasera	140/70-12"

DIMENSIONES

(largo, alto, ancho)	2.000 x 750 x 1.140 mm.
Distancia entre ejes	1.435 mm.
Distancia al asiento	830 mm.
Peso	158 Kg.
Depósito de gasolina	10 Lt.

Tablero de instrumentos: Velocímetro, odómetro, tacómetro, temperatura del refrigerante, temperatura ambiente, carga de batería, nivel de gasolina, reloj digital, indicadores de luces.

B&W_{et} Win 250





Línea Gratuita Nacional

01 8000 52 00 90

servicioalcliente@auteco.com.co

www.auteco.com.co

Medellín: 604 2511 • Bogotá: 744 8911

Cali: 487 9911 • Barranquilla: 386 0011