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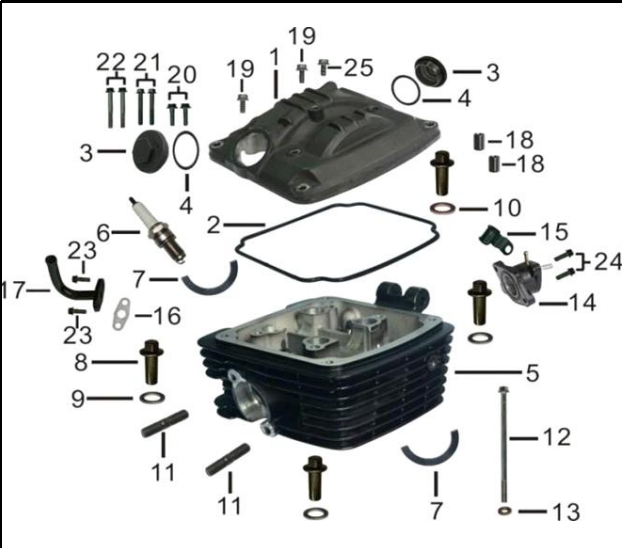
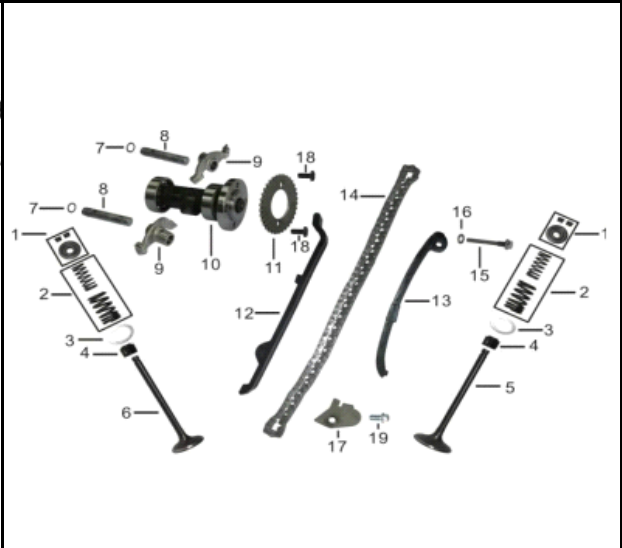
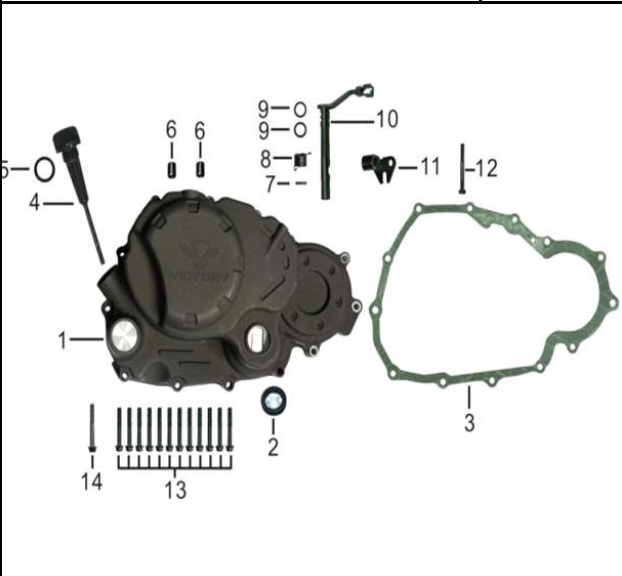
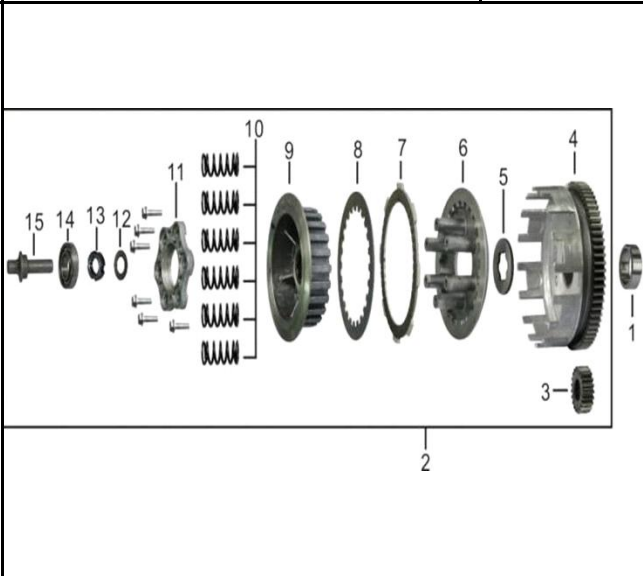
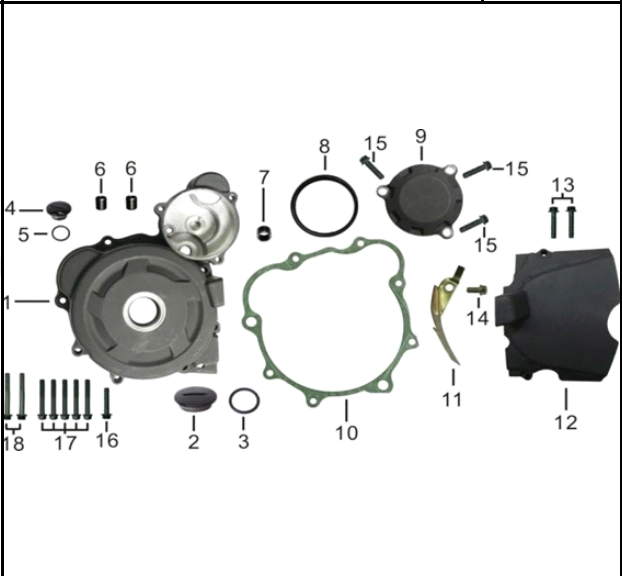
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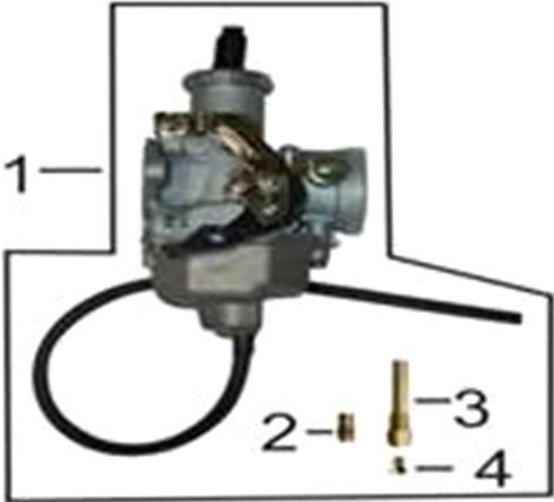
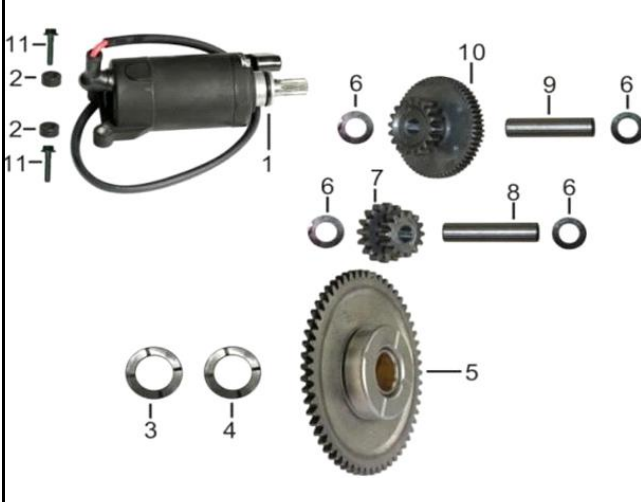
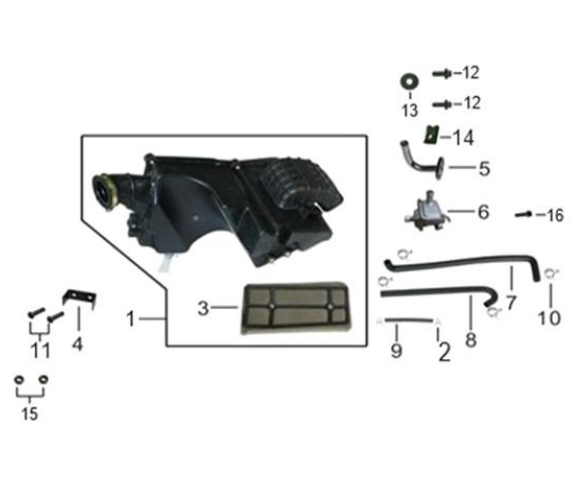
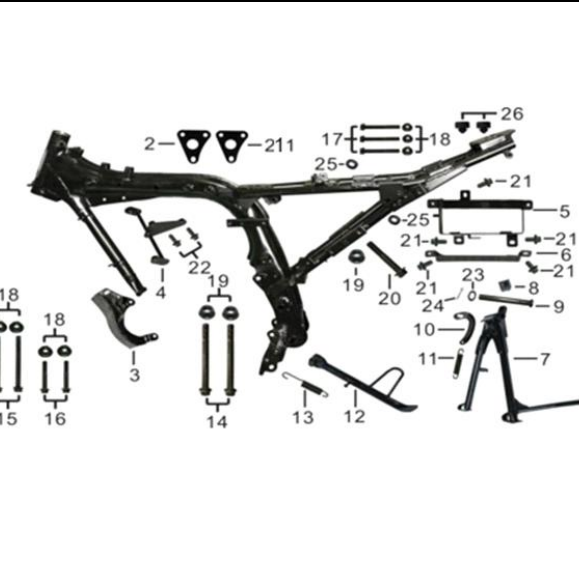
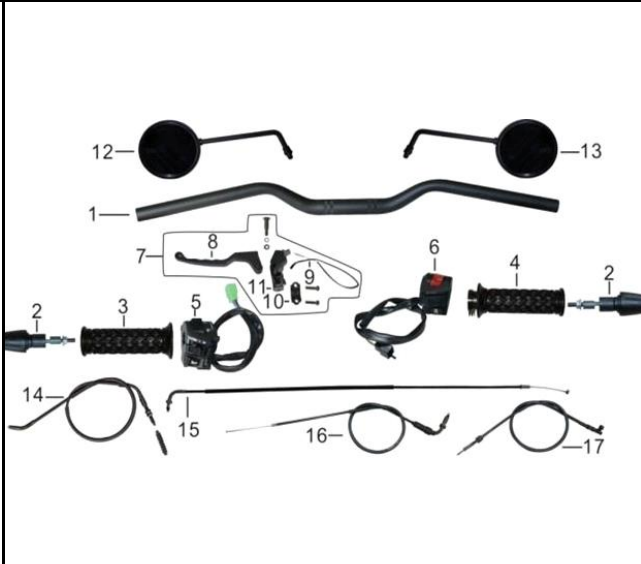
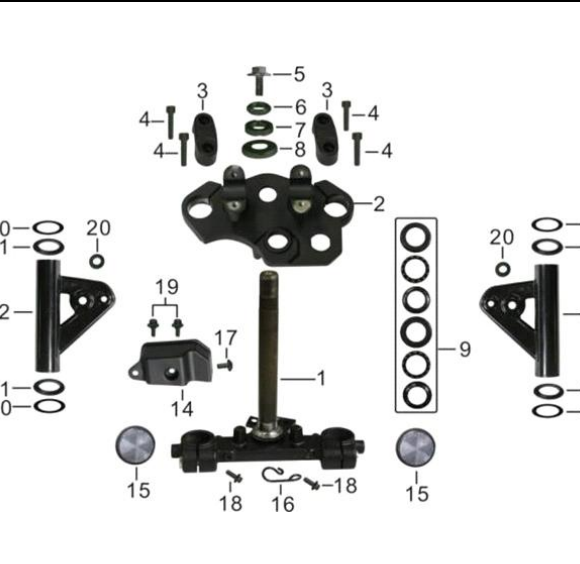
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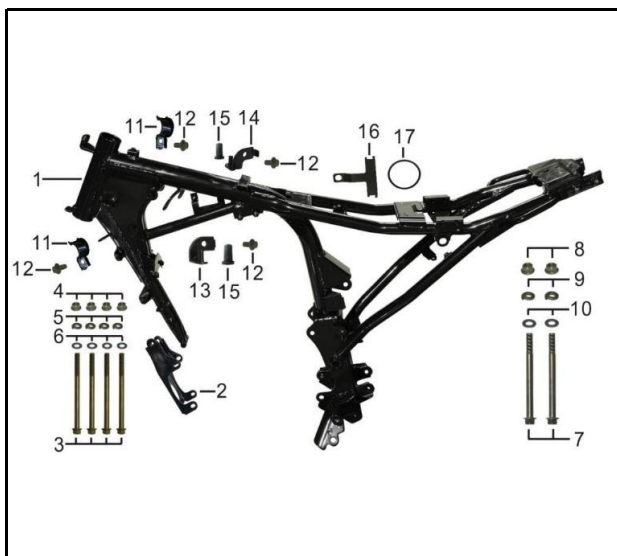
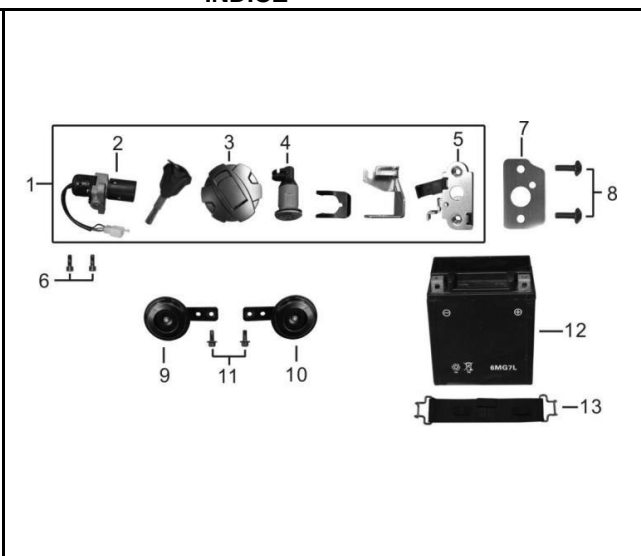
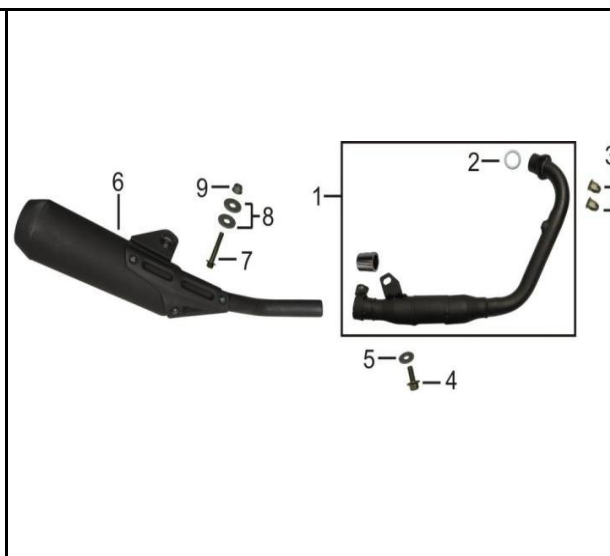
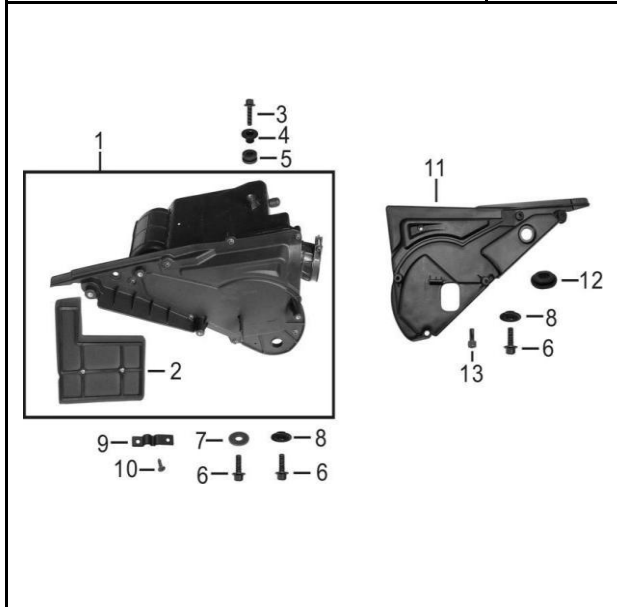
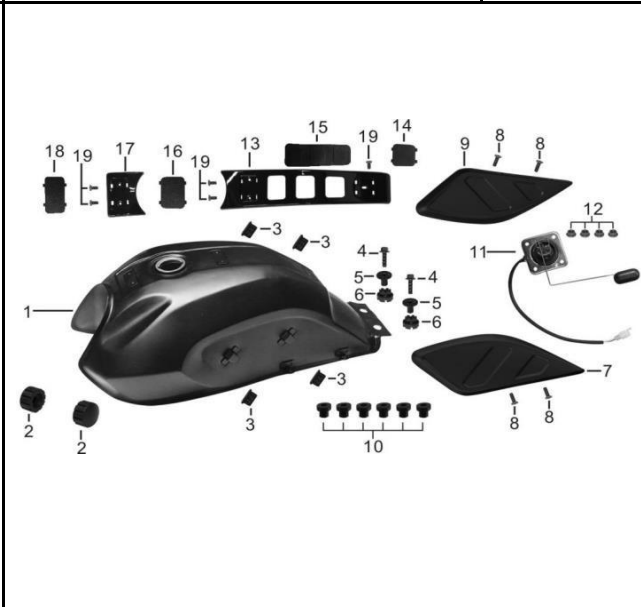
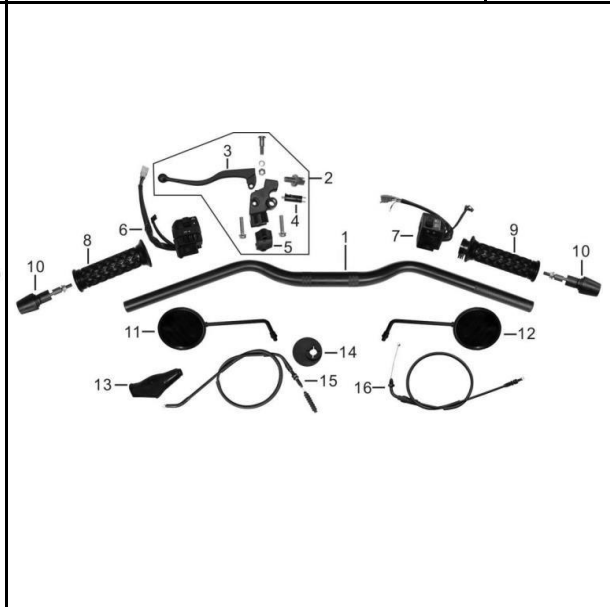
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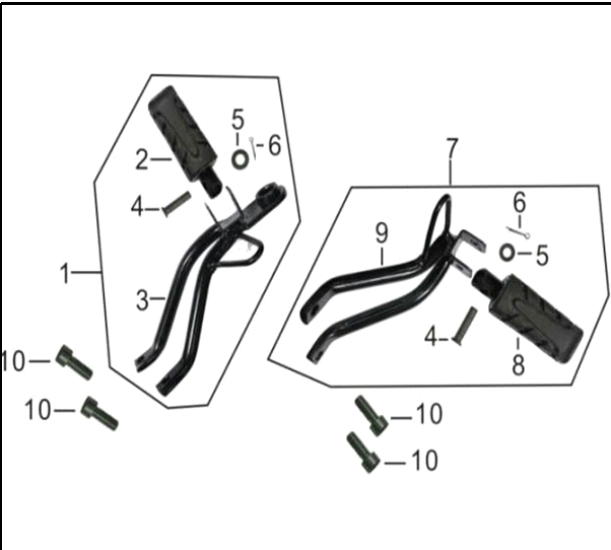
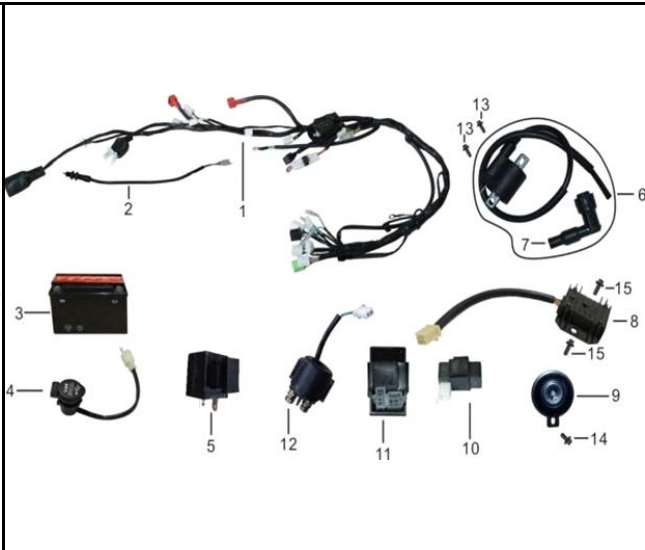
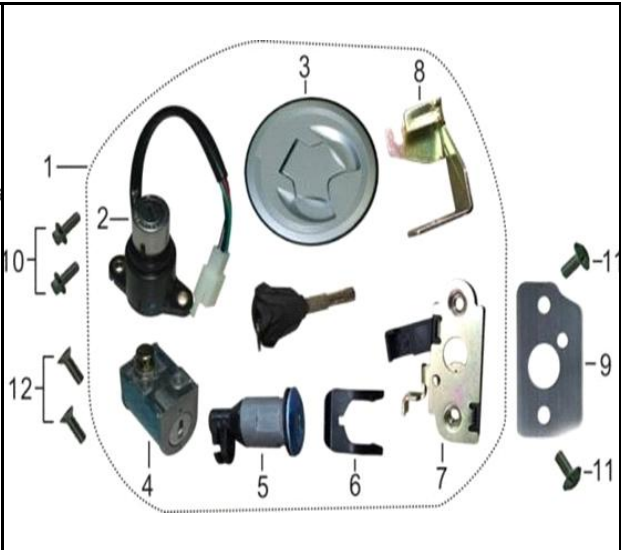
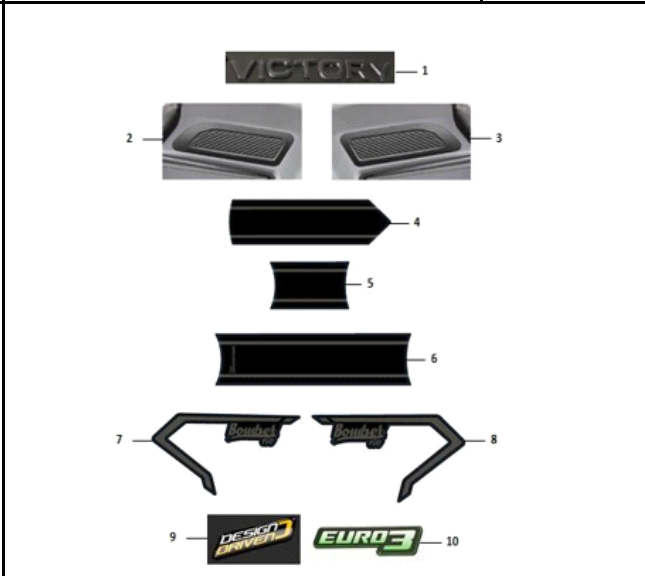
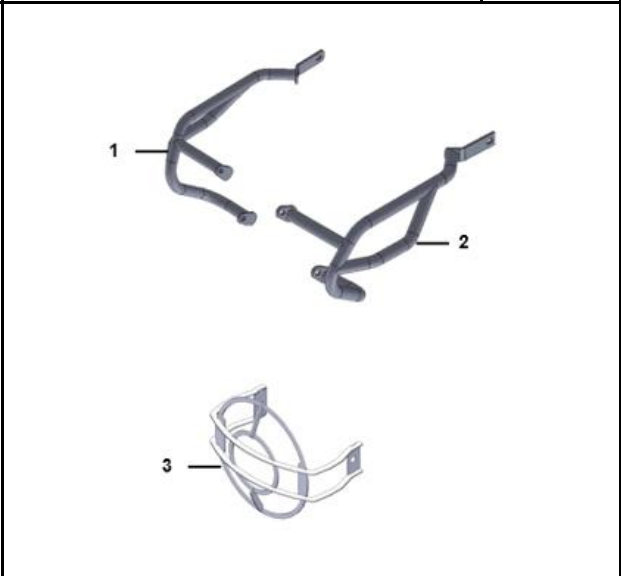
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FIGURA N° 1: CULATA

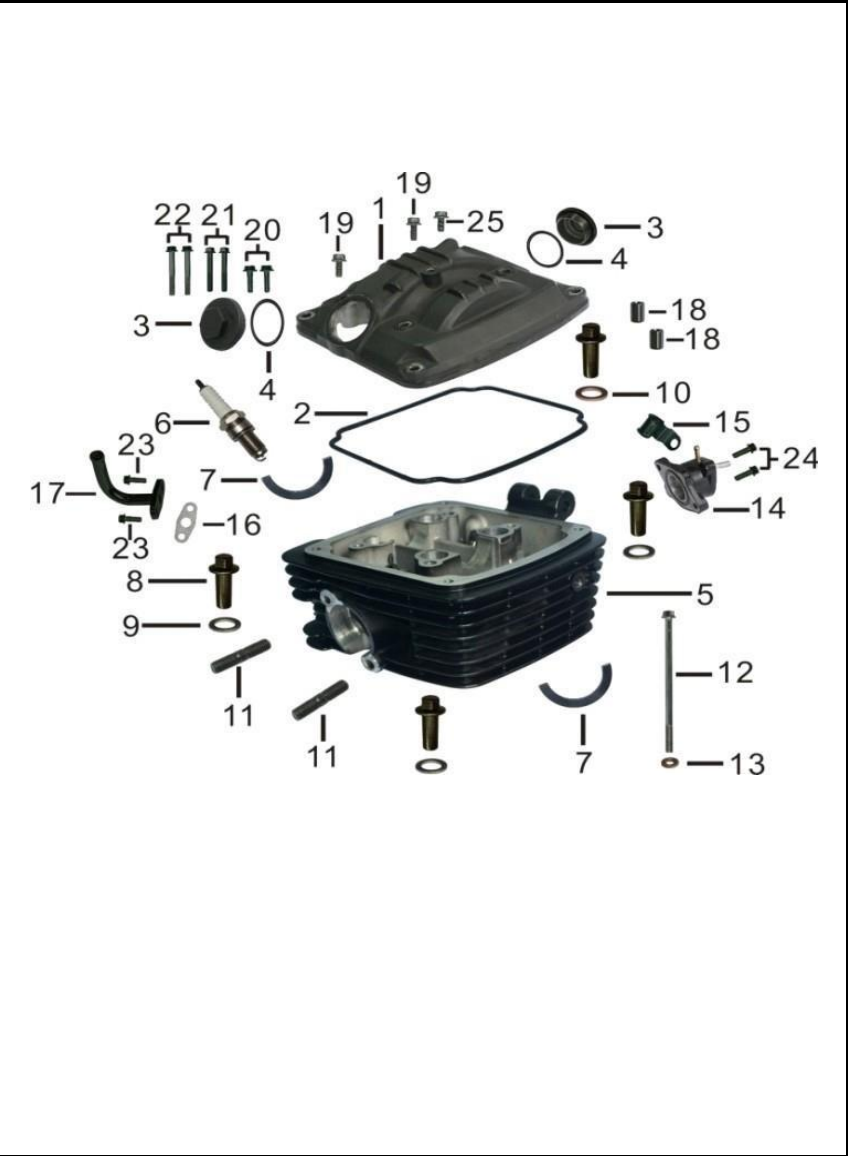


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	122710267	TAPA CULATA	1	11045072
2	120050017	EMPAQUE TAPA CULATA	1	11045059
3	12272-CC00001-0012	TAPA VÁLVULA	2	11045074
4	906920041	ANILLO RETENEDOR	2	11045333
5	122401203	CULATA	1	11045071
6	30030-D2C0001-0001	BUJÍA B7RTC	1	11045153
6A	CPR8EA-9	BUJIA NGK CPR8EA-9	1	21005691
7	122320007	PLATINA EJE LEVAS	2	11045070
8	903140040	TORNILLO 8X40	4	11045299
9	904120091	ARANDELA 12X18.8X2	3	11045308
10	904120092	ARANDELA 12X18.8X2	1	11045309
11	902030004	ESPARRAGO CULATA 8X28	2	11045296
12	900190124	TORNILLO 6X110	1	11045294
13	904120063	ARANDELA 6X12.5X1.5	1	11045304
14	120800271	MÚLTIPLE ADMISIÓN	1	11045064
15	120060009	GUÍA	1	11045060
16	183210001	EMPAQUE CONDUCTO DESFOGUE	1	11045116
17	183500023	CONDUCTO DESFOGUE	1	11045117
18	905020004	PIN GUIA 8X10	2	11048569
19	900070050	TORNILLO 6X16	2	11048551
20	900070053	TORNILLO 6X25	4	11048554
21	900070051	TORNILLO 6X40	2	11048552
22	900070052	TORNILLO 6X45	2	11048553
23	900190007	TORNILLO 6X12	2	11048559
24	900190001	TORNILLO 6X20	2	11048556
25	900070049	TORNILLO 6X12	1	11048550

This diagram illustrates the components of a piston and cylinder assembly, numbered 1 through 9:

- 1**: Top gasket (head gasket).
- 2**: Two vertical pins (head gasket retainers).
- 3**: The piston assembly, including the crown, rings, and skirt.
- 4**: Two vertical pins (piston pins).
- 5**: Bottom gasket (oil seal).
- 6**: A small O-ring.
- 7**: A small bolt or screw.
- 8**: Four small rectangular components (piston rings).
- 9**: Two small bolts or screws.

2

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

- 1**: Two rectangular components, each featuring a circular port and a series of internal channels.
- 2**: Two long, thin, rectangular strips with a series of small holes along their length.
- 3**: Two small, circular, disc-like components.
- 4**: Two small, cylindrical components.
- 5**: Two long, thin, rectangular strips, similar to part 2 but with a different hole pattern.
- 6**: Two long, thin, rectangular strips, similar to part 2 but with a different hole pattern.
- 7**: Two small, cylindrical components.
- 8**: Two small, cylindrical components.
- 9**: Two small, L-shaped components.
- 10**: A small, cylindrical component.
- 11**: A small, cylindrical component.
- 12**: A small, cylindrical component.
- 13**: A small, cylindrical component.
- 14**: A small, cylindrical component.
- 15**: A small, cylindrical component.
- 16**: A small, cylindrical component.
- 17**: A small, cylindrical component.
- 18**: A small, cylindrical component.
- 19**: A small, cylindrical component.

3

[illegible]

An exploded view diagram of a planetary gear set assembly, showing 15 numbered components. The components are arranged in a linear sequence from left to right, representing the assembly order. The parts include: 1. A small pin or screw; 2. A large central housing or carrier; 3. A small gear; 4. A large gear with multiple teeth; 5. A small ring gear; 6. A planet carrier with four mounting points; 7. A planet gear; 8. A planet gear; 9. A planet gear; 10. A series of ten springs; 11. A planet carrier with four mounting points; 12. A small ring gear; 13. A small ring gear; 14. A small ring gear; 15. A small pin or screw. The diagram is enclosed in a rectangular box with a vertical line on the right side.

[illegible]

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

- 1**: Main engine block/cylinder assembly.
- 2**: Piston pin.
- 3**: Piston pin clip.
- 4**: Piston pin clip.
- 5**: Piston pin clip.
- 6**: Piston pin clip.
- 7**: Piston pin clip.
- 8**: Piston pin clip.
- 9**: Piston pin clip.
- 10**: Piston pin clip.
- 11**: Piston pin clip.
- 12**: Piston pin clip.
- 13**: Piston pin clip.
- 14**: Piston pin clip.
- 15**: Piston pin clip.
- 16**: Piston pin clip.
- 17**: Piston pin clip.
- 18**: Piston pin clip.

6

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

- 1**: A black cable with a connector and a small black rectangular component.
- 2**: A stator assembly with eight copper windings.
- 3**: A motor housing, shown in two views (front and back).
- 4**: A circular metal flange or end plate.
- 5**: A black bolt or screw.
- 6**: Two metal brackets or spacers.
- 7**: Three metal screws or bolts.

[illegible]

FIGURA N° 8: BOMBA ACEITE - FILTRO CENTRIFUGO ACEITE

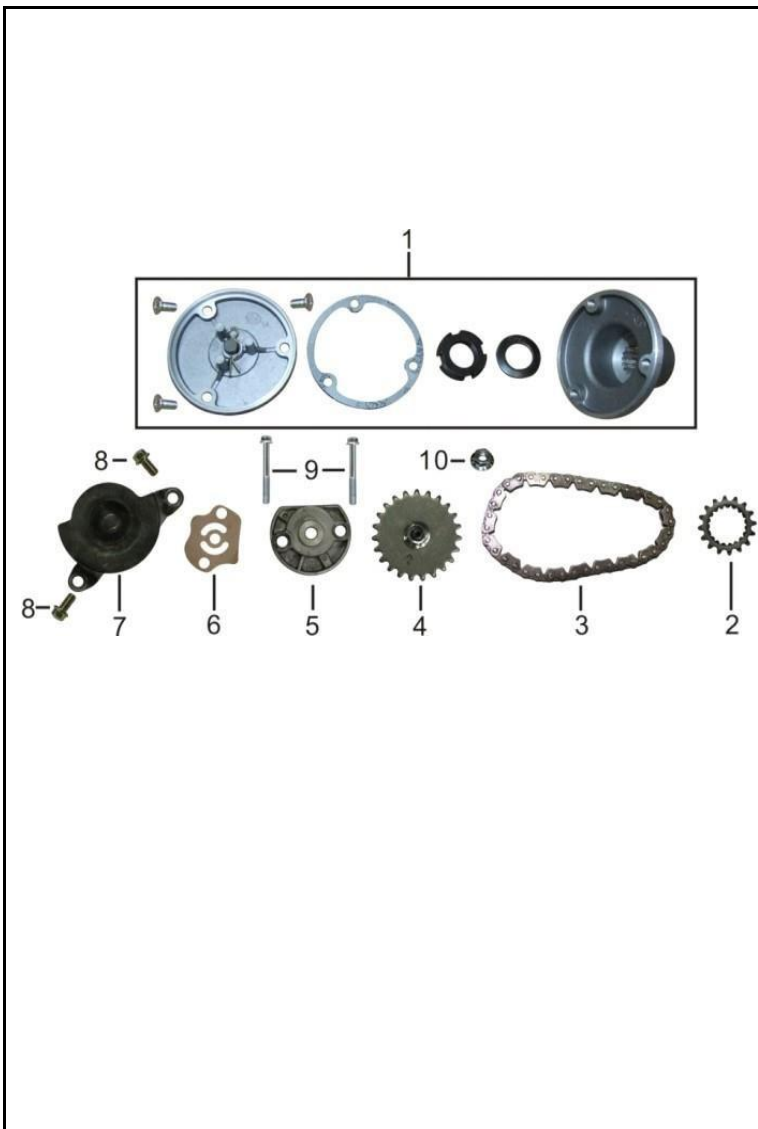
[illegible]

FIGURA N° 9: CARCASAS

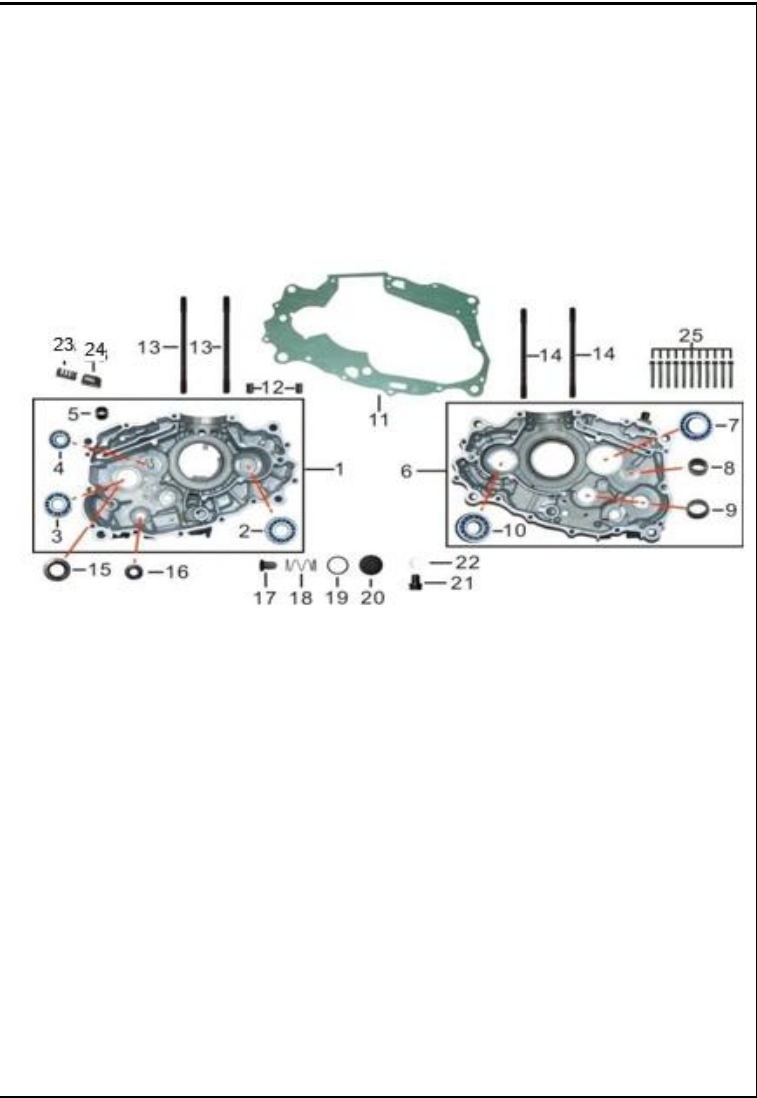


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	65020022	CARCASA IZQUIERDA	1	11045270
2	905410064T	RODAMIENTO BOLAS 6203	1	11045316
3	905410096T	RODAMIENTO BOLAS 6204	1	11045320
4	905410095T	RODAMIENTO BOLAS 6202Z	1	11045319
5	905420006	RODAMIENTO AGUJAS HK101410	1	11045323
6	65030017	CARCASA DERECHA	1	11045271
7	905410092T	RODAMIENTO BOLAS 6006	1	11045318
8	905420003	RODAMIENTO AGUJAS NK152312	1	11045322
9	905420011	RODAMIENTO AGUJAS HK212810	1	11045324
10	905410065T	RODAMIENTO BOLAS 6303	1	11045317
11	110010007	EMPAQUE CARCASA	1	11045044
12	905020008	PIN GUÍA 10X14	2	11045312
13	110140007	ESPARRAGO CARCASA 8X130	2	11045049
14	110150007	ESPARRAGO CARCASA 8X126	2	11045050
15	907200022	RETEN 20X34X7	1	11045339
16	907200029	RETEN 14X28X7	1	11045340
17	152310004	CEDAZO FILTRO ACEITE	1	11045101
18	152350002	RESORTE TAPÓN CEDAZO FILTRO ACEITE	1	11045102
19	906920041	ANILLO RETENEDOR	1	11045333
20	122720021	TAPÓN CEDAZO FILTRO ACEITE	1	11045073
21	110070006	TORNILLO DRENAJE 12 MM.	1	11045047
22	904120010	ARANDELA 12X20X2	1	11045301
23	113410001T	RESORTE EMPUJADOR	1	11048545
24	113430001T	EMPUJADOR	1	11048546
25	900190046	TORNILLO 6X50	11	11048565

This diagram shows an exploded view of a piston and crankshaft assembly. The parts are numbered as follows:

- 1**: Piston rings (shown in a separate box on the left).
- 2**: Piston pins (two shown).
- 3**: Piston cap.
- 4**: Piston pin clip.
- 5**: Crankshaft.
- 6**: Piston pin bush.
- 7**: Crankshaft pin.
- 8**: Crankshaft pin bush.
- 9**: Crankshaft pin clip.
- 10**: Crankshaft pin clip.

10

This diagram illustrates the assembly of a gearbox. The components are numbered as follows:

- 1**: A shaft with four gears mounted on it, shown in a perspective view.
- 2**: A single gear, shown in a perspective view.
- 3**: A shaft with four gears mounted on it, shown in a perspective view.
- 4**: A gear, shown in a perspective view.
- 5**: A small, yellow, ring-shaped component, shown in a perspective view.
- 6**: A small, black, cylindrical component, shown in a perspective view.

The exploded view shows the assembly sequence: the shafts (1 and 3) are the main components, with gears (2 and 4) being mounted onto them. The small components (5 and 6) are likely spacers or shims used to adjust the mesh between the gears.

11

This diagram illustrates the components of a hydraulic cylinder assembly, numbered 1 through 13. The parts are as follows:

- 1:** The main hydraulic cylinder assembly, shown in a central exploded view.
- 2:** A long, threaded rod or piston rod.
- 3:** A long, thin pin or guide rod.
- 4, 5, 6:** Three different types of mounting brackets or clevises, shown in a box on the left.
- 7:** Two small, black, cylindrical components, likely seals or O-rings.
- 8:** A star-shaped component, likely a clevis pin or a specialized seal.
- 9:** A small, curved component, likely a pin or a small bracket.
- 10:** A small, curved component, likely a pin or a small bracket.
- 11:** A long, threaded rod with a clevis at one end, shown on the right.
- 12:** A black cable or hose with a green connector, shown in a box on the right.
- 13:** A small, cross-shaped component, likely a pin or a small bracket.

12

A technical diagram of a carburetor assembly. The main assembly is labeled with a '1' and a leader line. Below the assembly, three individual components are shown and labeled: a small brass fitting labeled '2', a longer brass fitting labeled '3', and a small brass fitting labeled '4'.

13

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

- 1**: A black electric motor with a power cord.
- 2**: Two small black O-rings.
- 3** and **4**: Two small metal rings or spacers.
- 5**: A large metal gear with 24 teeth.
- 6**: Four small metal rings or spacers.
- 7**: A small metal gear with 12 teeth.
- 8**: A long metal shaft.
- 9**: A shorter metal shaft.
- 10**: A medium-sized metal gear with 18 teeth.
- 11**: Two small black O-rings.

The diagram shows the relative positions of these parts for assembly. The motor (1) is connected to the shaft (8) via a coupling (2). The shaft (8) is connected to the large gear (5) and the small gear (7). The small gear (7) is connected to the medium gear (10) via a coupling (9). The medium gear (10) is connected to the shaft (9) via a coupling (6). The shaft (9) is connected to the large gear (5) via a coupling (6). The large gear (5) is connected to the shaft (8) via a coupling (6). The shaft (8) is connected to the motor (1) via a coupling (2).

[illegible]

15

FIGURA N° 16: COMPLEMENTOS CHASIS - GATO CENTRAL - GATO LATERAL

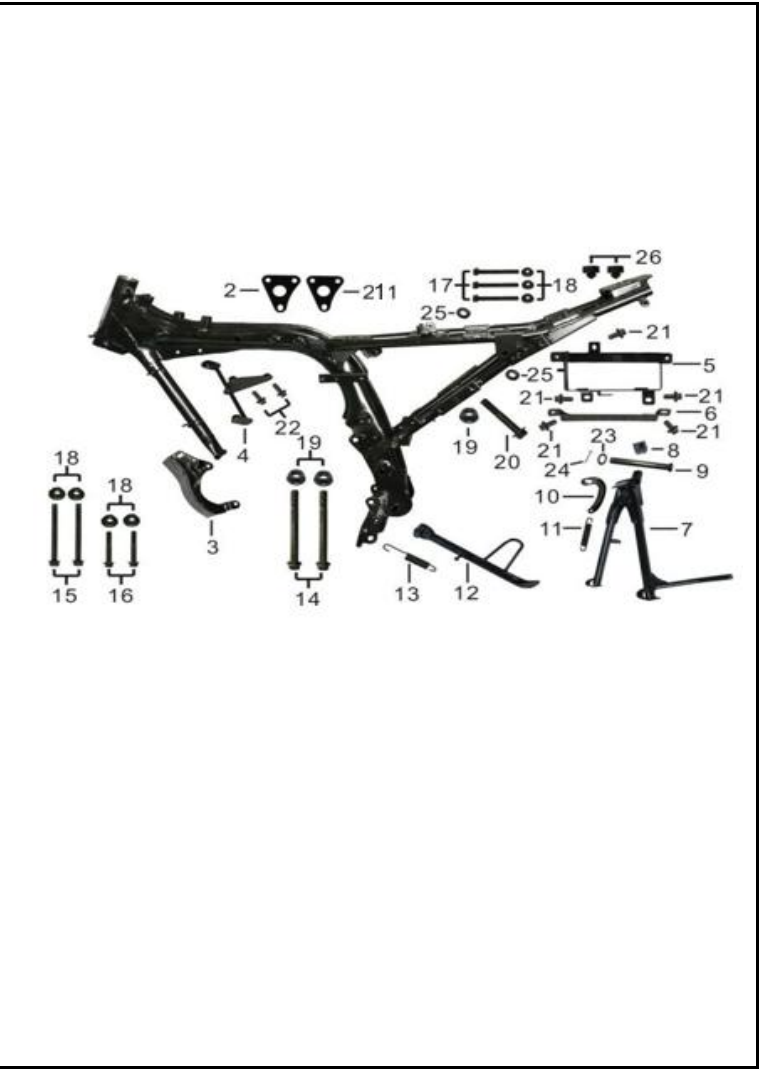


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	50006-LED0100-0001	SOPORTE MOTOR DERECHO	1	11048444
2	50005-LED0100-0001	SOPORTE MOTOR IZQUIERDO	1	11045217
3	50001-F500100-0002	SOPORTE FRONTAL MOTOR	1	11045216
4	80018-LE00100-0003	SOPORTE FRONTAL	1	11045277
5	31144-LE00100-0003	SOPORTE BATERÍA	1	11045169
6	31142-LE00100-0003	PLATINA AJUSTE SOPORTE BATERÍA	1	11045168
7	58110-LE00200-0003	GATO CENTRAL	1	11045255
8	58002-LED0100-0001	ANTIVIBRANTE GATO CENTRAL	1	11045252
9	58001-EN00100-0003	PASADOR GATO CENTRAL	1	11045251
10	58007-EE00100-0003	PLATINA RESORTE GATO CENTRAL	1	11045254
11	58003-EE00100-0003	RESORTE GATO CENTRAL	1	11045253
12	58360-LE00200-0002	GATO LATERAL	1	11045257
13	58301-LE00100-0002	RESORTE GATO LATERAL	1	11045256
14	50021-FFC0300-0001	TORNILLO 10X1.25X115	2	11045219
15	50021-EUB0200-0001	TORNILLO 8X90	2	11045220
16	50021-KZ01000-0003	TORNILLO 8X65	2	11045221
17	50021-F500200-0001	TORNILLO 8X70	3	11045218
18	90338-0800-34	TUERCA M8	7	11048507
19	90311-1000A34	TUERCA M10	3	11048504
20	90002-1065A04	TORNILLO 10X1.25X65	1	11048476
21	90001-0612-04	TORNILLO 6X12	5	11048468
22	90001-0616-04	TORNILLO 6X16	2	11048469
23	90402-1700-E4	ARANDELA 17 MM.	1	11048508
24	90501-2532-Z4	PIN DE SEGURIDAD 2.5X32	1	11048524
25	90673-0TY2000-0001	ANTIVIBRANTE	2	11048530
26	16601-KW00200-0001	ANTIVIBRANTE	2	11048415

This diagram illustrates the components of a motorcycle handlebar assembly, numbered 1 through 17. The components include:

- 1**: The main handlebar.
- 2**: Two sets of handlebar end caps.
- 3**: Two sets of handlebar grips.
- 4**: A throttle cable housing.
- 5**: A throttle cable.
- 6**: A throttle trigger switch.
- 7**: A clutch cable housing.
- 8**: A clutch cable.
- 9**: A clutch trigger switch.
- 10**: A clutch cable end fitting.
- 11**: A clutch cable end fitting.
- 12**: A left handlebar mirror.
- 13**: A right handlebar mirror.
- 14**: A brake cable.
- 15**: A brake cable.
- 16**: A brake cable.
- 17**: A brake cable.

17

This diagram illustrates the exploded view of a mechanical assembly, likely a camera or projector mount. The components are numbered as follows:

- 1**: Central vertical shaft.
- 2**: Top mounting bracket with four circular holes.
- 3**: Two small black cylindrical components.
- 4**: Four small screws or pins.
- 5**: A small screw or pin at the top.
- 6**: A small green ring or washer.
- 7**: A small green ring or washer.
- 8**: A small green ring or washer.
- 9**: A vertical plate with six circular holes.
- 10**: Two small circular components (possibly lenses or filters).
- 11**: Two small circular components (possibly lenses or filters).
- 12**: A large black L-shaped bracket.
- 13**: A large black L-shaped bracket (mirrored to 12).
- 14**: A small black rectangular component.
- 15**: Two circular components (possibly lenses or filters).
- 16**: A small curved component.
- 17**: A small screw or pin.
- 18**: Two small screws or pins.
- 19**: Two small screws or pins.
- 20**: A small circular component.

18

The image contains two exploded view diagrams of a vehicle's suspension system, labeled 'Front' and 'Rear'.

Front Suspension Diagram:

- 3**: Shock absorber assembly.
- 4**: Lower control arm.
- 5**: Lower control arm pin.
- 6**: Upper control arm pin.
- 7**: Lower control arm bushing.
- 8**: Lower control arm bushing.
- 9**: Lower control arm bushing.
- 10**: Lower control arm bushing.
- 11**: Lower control arm bushing.
- 12**: Lower control arm bushing.
- 13**: Lower control arm pin.
- 14**: Lower control arm bushing.
- 15**: Lower control arm bushing.
- 16**: Lower control arm bushing.
- 17**: Lower control arm bushing.

Rear Suspension Diagram:

- 2**: Shock absorber assembly.
- 3**: Lower control arm.
- 4**: Lower control arm pin.
- 5**: Lower control arm pin.
- 6**: Upper control arm pin.
- 7**: Lower control arm bushing.
- 8**: Lower control arm bushing.
- 9**: Lower control arm bushing.
- 10**: Lower control arm bushing.
- 11**: Lower control arm bushing.
- 12**: Lower control arm bushing.
- 13**: Lower control arm pin.
- 14**: Lower control arm bushing.
- 15**: Lower control arm bushing.
- 16**: Lower control arm bushing.
- 17**: Lower control arm bushing.

[illegible]

The diagram illustrates the electrical components of a vehicle's lighting system, numbered 1 through 14. The components are as follows:

- 1**: Headlight assembly
- 2**: Headlight bulb
- 3**: Headlight socket
- 4**: Headlight switch
- 5**: Headlight relay
- 6**: Fog light switch
- 7**: Fog light relay
- 8**: Fog light assembly
- 9**: Fog light bulb
- 10**: Fog light socket
- 11**: Horn
- 12**: Horn relay
- 13**: Horn switch
- 14**: Horn socket

[illegible]

This diagram illustrates the exploded view of a motorcycle rear subframe assembly. The components are labeled with numbers 1 through 14:

- 1**: Main rear subframe (light grey).
- 2**: Rear subframe bracket (black, with a 'V' logo).
- 3**: Rear subframe bracket (black).
- 4**: Rear subframe bracket (black).
- 5**: Rear subframe bracket (black).
- 6**: Rear subframe bracket (black).
- 7**: Rear subframe bracket (black).
- 8**: Rear subframe bracket (black).
- 9**: Rear subframe bracket (black).
- 10**: Rear subframe bracket (black).
- 11**: Rear subframe bracket (black).
- 12**: Rear subframe bracket (black).
- 13**: Rear subframe bracket (black).
- 14**: Rear subframe bracket (black).

[illegible]

FIGURA N° 22: BOMBA FRENO DELANTERO - PORTA BANDAS TRASERO

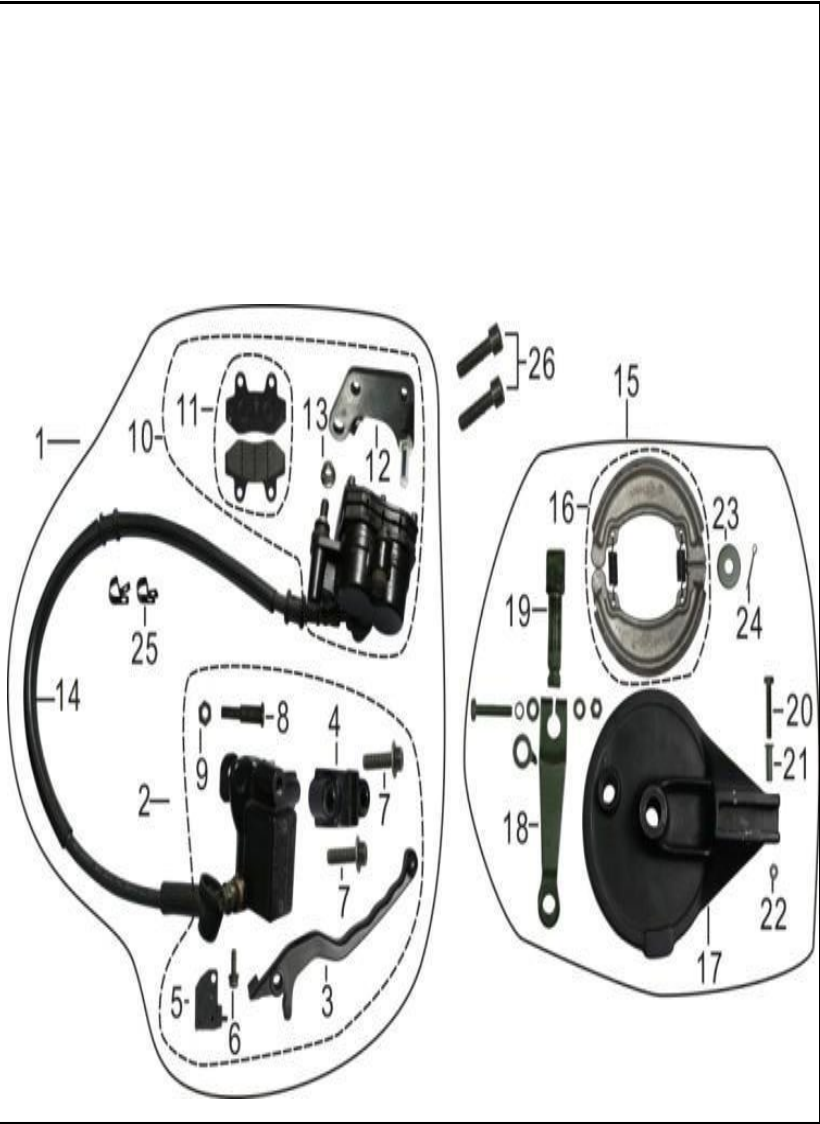


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	47100-LE00200-0002	CONJUNTO FRENO DELANTERO COMPLETO	1	11045212
2	47120-LE00100-0001	BOMBA FRENO DELANTERO	1	11045213
3	35531-LE00200-0001	LEVA FRENO DELANTERO	1	11045186
4	47106-LE00100-0001	ABRAZADERA BOMBA FRENO DELANTERO	1	11048442
5	35538-LE00100-0001	SWICHE FRENO DELANTERO	1	11048431
6	90257-0412-0G	TORNILLO 4X12	1	11048496
7	35535-LE00100-0001	TORNILLO 6X22	2	11048430
8	35435-LE00100-0001	TORNILLO LEVA FRENO	1	11048429
9	90309-0600-0G	TUERCA M6	1	11048503
10	47150-LE00100-0001	CALIPER DELANTERO	1	11045214
11	47155-LE00100-0001	PASTAS FRENO DELANTERO	1	11045215
12	47102-LE00100-0001	SOPORTE CALIPER DELANTERO	1	11048441
13	90338-0800-0G	TUERCA M8	1	11048506
14	47183-LE00100-0002	MANGUERA FRENO DELANTERO	1	11048443
15	42400-LE00200-0002	PORTA BANDAS TRASERO COMPLETO	1	11045202
16	06252-EUB0100-0001	BANDAS FRENO TRASERO	1	11045043
17	42431-LE00100-0001	PORTABANDAS TRASERO (SOLO)	1	11048437
18	42401-LE00100-0001	LEVA EXTERNA PORTABANDAS TRASERO	1	11048435
19	42404-LE00100-0001	LEVA INTERNA PORTABANDAS TRASERO	1	11048436
20	90005-0635-04	TORNILLO 6X35	1	11048480
21	90683-0TYEA00-0001	BUJE	1	11048534
22	90303-0600-34	TUERCA M6	1	11048498
23	90406-0800-E4	ARANDELA 8 MM.	1	11048512
24	90501-0220-Z4	PIN DE SEGURIDAD 2X20	1	11048521
25	51512-LE00100-0001	GUÍA MANGUERA FRENO DELANTERO	2	11048446
26	90102-0825-04	TORNILLO 8X25	2	11048487

This diagram illustrates the components of a car air conditioning system, numbered 1 through 18. The main unit (1) is a white, dome-shaped evaporator. It is connected to a network of pipes (2, 10, 11) and a compressor (5) via a receiver-drier (4). The system also includes a condenser (6) and a fan (7). The fan is driven by an electric motor (8) and is connected to a control unit (9) via a wiring harness (13). The control unit is connected to the main unit (1) via a hose (10) and a pipe (11). The system is sealed with O-rings (12, 15, 18) and a service valve (16). The fan is mounted on a bracket (14) and is connected to a power source (13).

23

This diagram shows an exploded view of a mechanical assembly. The components are numbered 1 through 13. Arrows indicate the assembly direction for each part. The assembly consists of two main L-shaped brackets (1 and 2), two triangular plates (3 and 4), two larger angled plates (5 and 6), two smaller angled plates (7 and 8), and two sets of small rectangular components (9 and 10). The assembly is shown in a disassembled state, with parts 1 and 2 at the top left, parts 3 and 4 in the center, parts 5 and 6 at the bottom left, and parts 7 and 8 at the bottom right. Arrows point towards the assembly points for each part.

24

25

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

- 1**: The main seat body, shown in an exploded view relative to the rails.
- 2**: A circular ring or cap, likely for the seat post.
- 3**: A small, curved component, possibly a seat post clamp or a part of the seat body.
- 4, 5, 6, 7**: A series of small, circular components, likely spacers or washers, shown in a vertical stack.
- 8, 9, 10**: A series of small, circular components, likely spacers or washers, shown in a horizontal row.
- 11**: A small, rectangular component, likely a seat post clamp or a part of the seat body.
- 12**: A small, circular component, likely a seat post clamp or a part of the seat body.

26

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

- 1**: Main horizontal beam or frame.
- 2**: Two small cylindrical bushings or spacers.
- 3**: A long, thin rod or pin.
- 4**: A curved bracket or support arm.
- 5**: A large, complex base plate or mounting bracket.
- 6**: A long, coiled chain or cable.
- 7**: A small rectangular component with a pin.
- 8**: A small rectangular component with a pin.
- 9**: A shock absorber or spring assembly.
- 10**: A small pin or bolt.
- 11**: A small circular washer or spacer.
- 12**: A small bracket or clip.
- 13**: A small pin or bolt.
- 14**: A small pin or bolt.
- 15**: Four small pins or bolts, indicated by arrows pointing to specific locations on the main assembly.
- 16**: Two small circular washers or spacers.

27

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

- 1: Small black pin or clip.
- 2: Spoke.
- 3: Hub.
- 4: Spoke nut.
- 5: Spoke washer.
- 6: Spoke nut.
- 7: Spoke washer.
- 8: Tire.
- 9: Rim.
- 10: Valve stem.
- 11: Valve cap.
- 12: Valve core.
- 13: Valve seal.
- 14: Valve stem nut.
- 15: Rim flange.
- 16: Rim flange nut.
- 17: Rim flange washer.

28

This diagram illustrates the components of a motorcycle wheel and tire assembly, numbered 1 through 24. The components are as follows:

- 1: Chain drive sprocket
- 2: Wheel rim
- 3: Hub
- 4: Axle
- 5: Hub nut
- 6: Washer
- 7: Brake disc
- 8: Chain link
- 9: Sprocket cage
- 10: Brake caliper
- 11: Piston
- 12: Piston pin
- 13: Chain link
- 14: Piston pin
- 15: Chain link
- 16: Piston pin
- 17: Tire
- 18: Valve stem
- 19: Tire
- 20: Valve core
- 21: Valve core
- 22: Valve core
- 23: Valve core
- 24: Valve core

29

FIGURA N° 30: SOPORTE REPOSAPIE CONDUCTOR - PEDAL FRENO

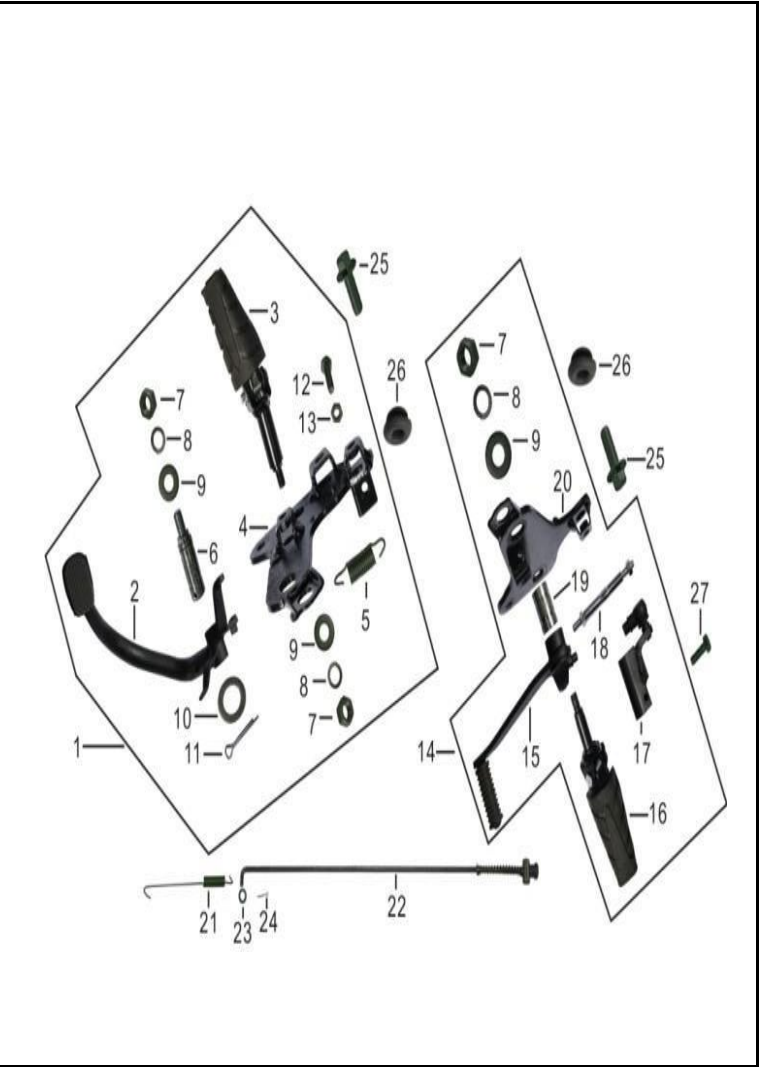


FIG. No.	PARTE N°	DESCRIPCIÓN	CANT.	SAP
1	58600-LE00300-0001	SOPORTE REPOSAPIE CONDUCTOR DER. COMPLETO	1	11045260
2	46230-LE00100-0001	PEDAL FRENO	1	11048439
3	58640-LE00100-0001	REPOSAPIE CONDUCTOR DERECHO	1	11045261
4	58630-LE00100-0001	SOPORTE REPOSAPIE CONDUCTOR DERECHO	1	11048460
5	46033-LE00100-0001	RESORTE PEDAL FRENO	1	11048438
6	46262-LE00100-0001	EJE PEDAL FRENO	1	11048440
7	90328-1000A34	TUERCA M10	1	11048505
8	90403-1000-Z4	ARANDELA DE PRESIÓN 10 MM.	1	11048510
9	90408-1000-E4	ARANDELA 10 MM.	1	11048515
10	90408-1700-E4	ARANDELA 17 MM.	1	11048517
11	90501-0232-Z4	PIN DE SEGURIDAD 2X32	1	11048523
12	90005-0625-04	TORNILLO 6X25	1	11048479
13	90303-0600-34	TUERCA M6	1	11048498
14	58400-LE00200-0001	SOPORTE REPOSAPIE CONDUCTOR IZQ. COMPLETO	1	11045258
15	23900-LE00100-0001	PEDAL CAMBIOS	1	11048422
16	58440-LE00100-0002	REPOSAPIE CONDUCTOR IZQUIERDO	1	11045259
17	23232-LE00100-0001	LEVA PEDAL CAMBIOS	1	11048419
18	23251-LE00100-0001	EJE PEDAL CAMBIOS	1	11048421
19	23235-LE00100-0001	BUJE	1	11048420
20	58430-LE00100-0001	SOPORTE REPOSAPIE CONDUCTOR IZQUIERDO	1	11048459
21	46202-KP00200-0001	RESORTE VARILLA FRENO TRASERO	1	11045210
22	46030-LE00200-0002	VARILLA FRENO TRASERO	1	11045209
23	90408-0600-E4	ARANDELA 6 MM.	1	11048513
24	90501-0216-Z4	PIN DE SEGURIDAD 2.0X16	1	11048520
25	90001-0816-04	TORNILLO 8X16	2	11048472
26	90673-0TY2000-0001	ANTIVIBRANTE	2	11048530
27	90005-0620-04	TORNILLO 6X20	1	11048478

The diagram illustrates the assembly of a cable assembly in two views. The left view shows a cable (3) with a connector (2) and a small component (4) being attached to a cable (1). The right view shows a cable (7) with a connector (8) and a small component (4) being attached to a cable (9). Both views include a legend with numbered callouts: 1, 2, 3, 4, 5, 6, 7, 8, 9, and 10. The legend indicates that 10 represents a screw and 6 represents a washer.

[illegible]

The diagram illustrates the wiring harness for the 2008-2010 Honda Civic LX. It includes the following components and their connections:

- 1**: Main wiring harness with multiple colored wires and connectors.
- 2**: A small black connector with a red wire.
- 3**: A black battery or fuse block.
- 4**: A black connector with a red wire.
- 5**: A black connector with a red wire.
- 6**: A black connector with a red wire.
- 7**: A black connector with a red wire.
- 8**: A black connector with a red wire.
- 9**: A black connector with a red wire.
- 10**: A black connector with a red wire.
- 11**: A black connector with a red wire.
- 12**: A black connector with a red wire.
- 13**: A black connector with a red wire.
- 14**: A black connector with a red wire.
- 15**: A black connector with a red wire.

32

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

- 1: Two screws for the lock body.
- 2: The lock body with a cable.
- 3: The lock cylinder.
- 4: The lock body.
- 5: The lock cylinder.
- 6: The lock cylinder.
- 7: The lock cylinder.
- 8: The lock cylinder.
- 9: The lock cylinder.
- 10: Two screws for the lock body.
- 11: Two screws for the lock body.
- 12: Two screws for the lock body.

33

FIGURA N° 34: CALCOMANIAS

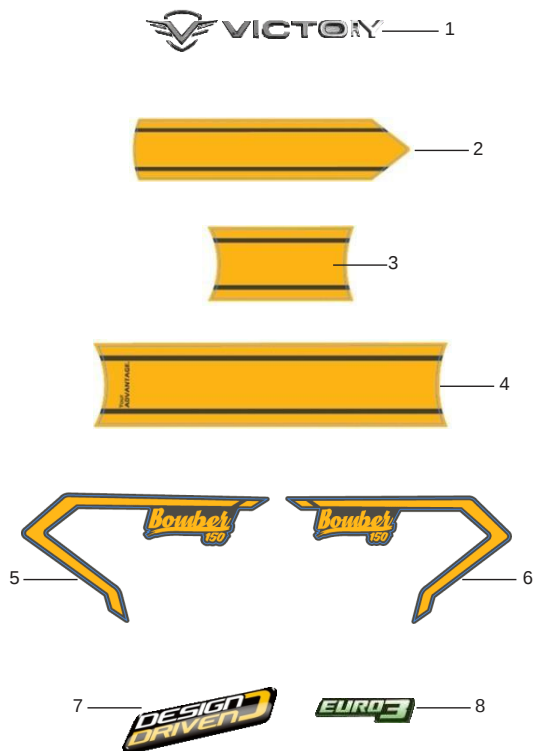
[illegible]

FIGURA N° 35: CALCOMANIAS EDICIÓN ESPECIAL

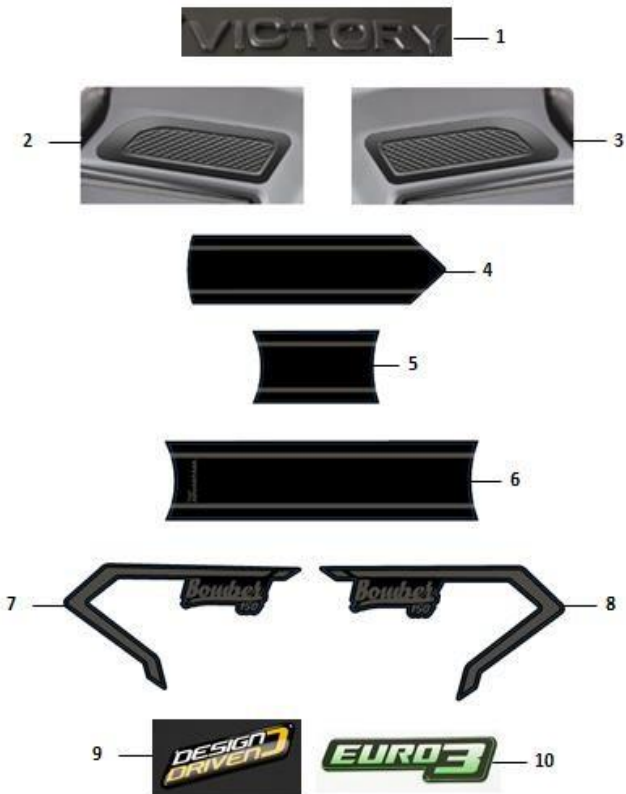
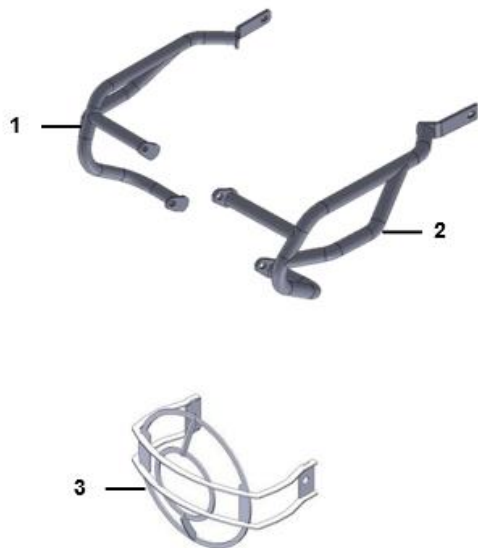
[illegible]

FIGURA N° 36: ACCESORIOS EDICIÓN ESPECIAL

[illegible]

FICHA TÉCNICA VICTORY BOMBER 150

CARACTERÍSTICA	UNIDAD
Motor	4 Tiempos, Monocilíndrico Refrigerado por Aire
Diámetro x Carrera	62 x 49.5 mm.
Indicé de Compresión	9.5:1
Potencia Máxima	12.73 HP @ 8500 RPM
Torque Máximo	11.5 NM @ 7000 RPM
Bujía	B7RTC
Arranque	Eléctrico
Transmisión	Mecánica, 5 Velocidades
Sistema de Alimentación	Carburador
Refrigeración	Aire forzado
FRENOS	
Freno Delantero	Disco
Freno Trasero	Campana
SUSPENSION	
Suspensión Delantera	Telescópica Hidráulica
Suspensión Trasera	Mono Amortiguador
CAPACIDAD DEL TANQUE	
Lleno	3.96 Gal. (15 Litros)
Combustible	Gasolina
LLANTAS	
Llanta Delantera	100/80-17
Llanta Trasera	120/70-17
Rines	Radios
SISTEMA ELECTRICO	
Sistema de Ignición	C.D.I.
Bombillo Farola	12V-35/35W
Luz de Stop	LED
Luces Direccionales	LED
Batería	12V - 7AH
Velocímetro	Digital
DIMENSIONES	
Largo x Ancho x Alto	2010 mm x 810 mm x 1060 mm
Distancia Entre Ejes	1350 mm.
Altura al Piso	150 mm.
Peso en Seco	135 Kg.

Bomber

150

