



STÄRKER
SUPER SOCO TC



CATÁLOGO DE PARTES

¡ENERGIZA TU VIDA

#LANUEVAENERGÍA

PREFACIO

Es nuestro placer presentarles a ustedes el Catálogo de Partes.

Este Catálogo ha sido especialmente diseñado para ayudarle en la selección de las partes correctas con el fin de mantener el vehículo en las mejores condiciones.

Los repuestos originales están sujetos a un exigente estándar de control de calidad, por lo tanto es necesario que usted sólo use repuestos originales.

En nuestro constante esfuerzo para mejorar la eficiencia y desempeño de su vehículo, las especificaciones, diagramas y número de partes pueden cambiar sin previo aviso. Consecuentemente las descripciones de los repuestos en este Catálogo pueden no ser las finales y definitivas.

Las alteraciones y modificaciones que ocurren en la impresión de este Catálogo, serán informadas a nuestra red, a través de circulares de Servicio o en nuestra página web: www.auteco.com.co accediendo al link repuestos. Es requisito que usted actualice su Catálogo y haga las correcciones necesarias, una vez reciba dichas circulares. Lo anterior le asegurará un rápido y adecuado despacho de sus partes, pues las órdenes están siendo diligenciadas con las referencias más actualizadas.

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

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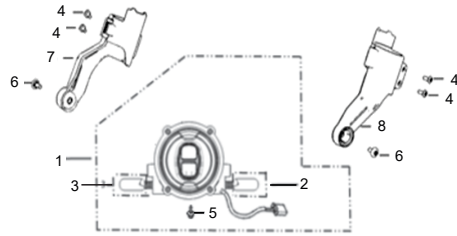


FIGURA N° 1: FAROLA

PAG 1

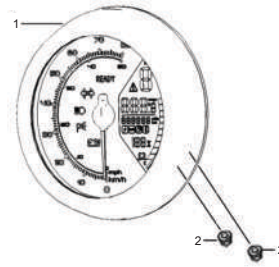


FIGURA N° 2: VELOCÍMETRO

PAG 2

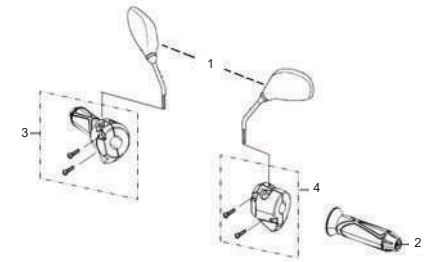
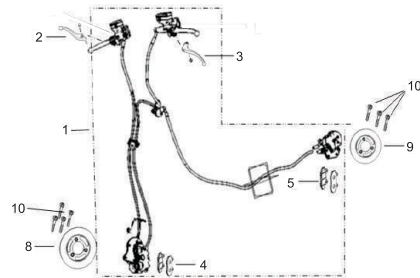


FIGURA N° 3: ESPEJOS - COMANDOS

PAG 3



**FIGURA N° 4: BOMBA FRENO DELANTERO -
BOMBA FRENO TRASERO**

PAG 4

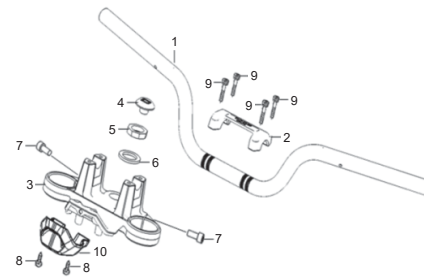


FIGURA N° 5: MANUBRIO

PAG 5

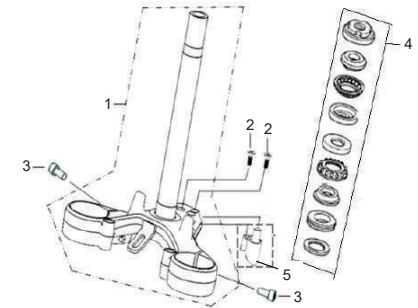
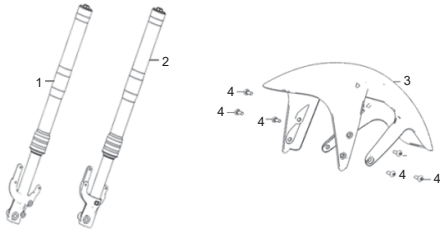
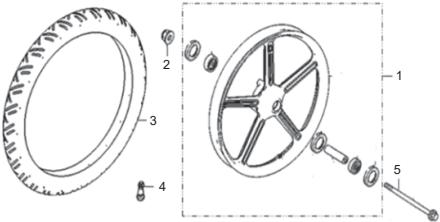
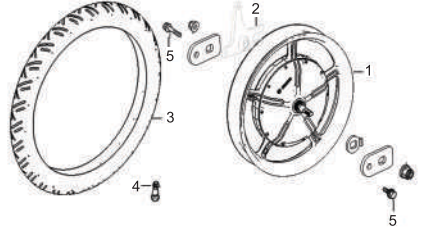
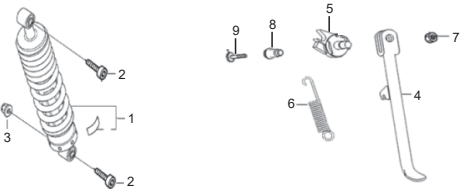
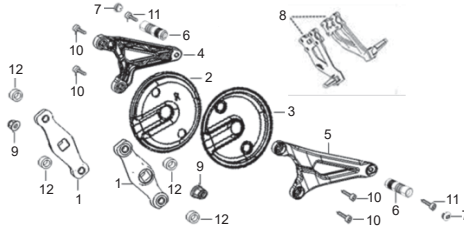
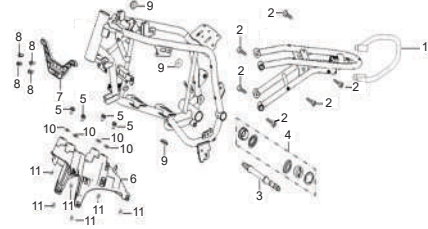


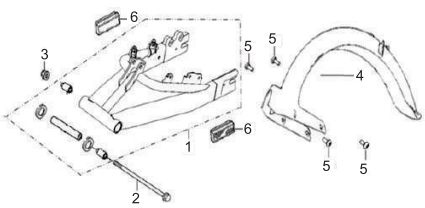
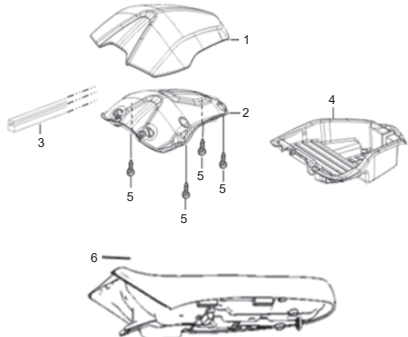
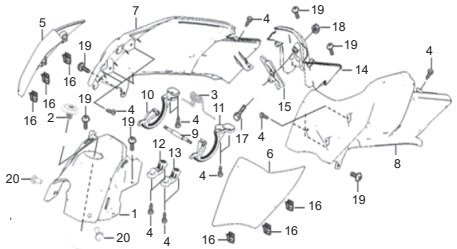
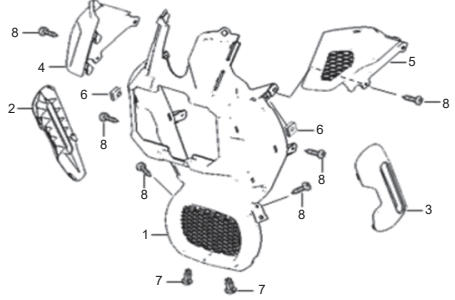
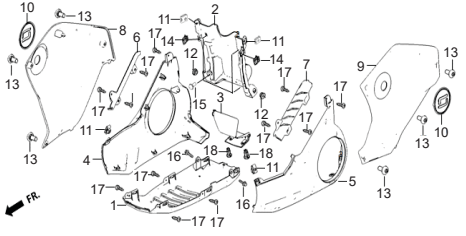
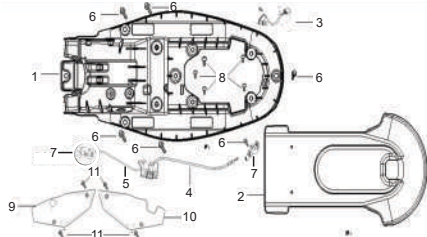
FIGURA N° 6: ESPIGA CENTRAL

PAG 6

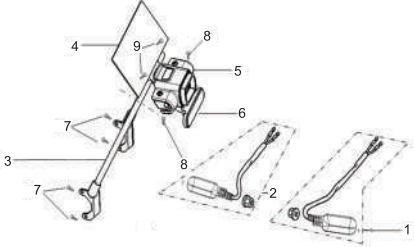
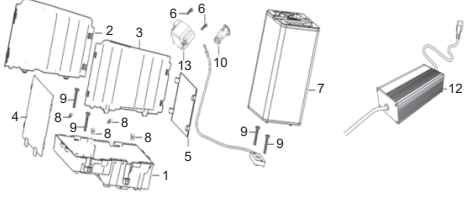
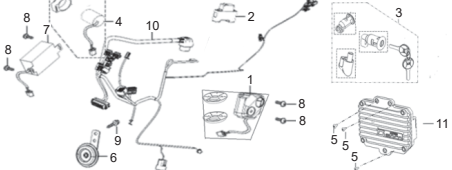
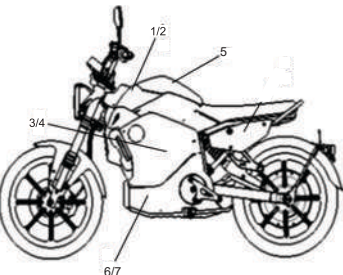
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This diagram illustrates the components of a bicycle handlebar assembly in an exploded view. The parts are numbered as follows:

- 1**: The main handlebar, shown in a curved profile.
- 2**: A handlebar grip or pad.
- 3**: A handlebar clamp or stem cap.
- 4**: A small circular cap or plug.
- 5**: A small ring or spacer.
- 6**: A larger ring or spacer.
- 7**: A small pin or bolt.
- 8**: A small screw or bolt.
- 9**: A small screw or bolt.
- 10**: A handlebar pad or grip.

[illegible]

[illegible]

This diagram illustrates the assembly of a wheel. The components are labeled as follows:

- 1**: The main wheel assembly, including the rim and spokes, shown within a dashed rectangular box.
- 2**: A small circular washer or spacer ring.
- 3**: The tire, shown separately to the left of the wheel.
- 4**: A small bolt or screw used for mounting.
- 5**: A long axle rod that passes through the wheel and is secured with a nut.

[illegible]

This diagram illustrates the assembly of a wheel. The components are labeled as follows:

- 1**: The wheel rim, shown in an exploded view relative to the tire.
- 2**: A small, light-colored plastic or metal component, possibly a hub or a spacer, positioned between the tire and the rim.
- 3**: The tire, shown in an exploded view relative to the rim.
- 4**: A small, dark-colored component, possibly a nut or a washer, located near the tire.
- 5**: A small, dark-colored component, possibly a nut or a washer, located near the rim.

[illegible]

This diagram illustrates the components of a rear shock absorber assembly. The parts are numbered as follows:

- 1**: Shock absorber body with mounting tabs.
- 2**: Two long bolts used for mounting the shock absorber to the frame.
- 3**: A small pin or clip used to secure the top of the shock absorber.
- 4**: A long, curved metal lever or arm.
- 5**: A bracket or plate that connects the lever to the shock absorber.
- 6**: A coiled spring.
- 7**: A small circular pin or bush.
- 8**: A small pin or clip.
- 9**: A small pin or clip.

[illegible]

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

- 1**: A large, curved metal bracket or housing.
- 2**: A long, thin metal rod or pin.
- 3**: A small, cylindrical component, possibly a bush or spacer.
- 4**: A curved metal piece, likely a spring or a lever arm.
- 5**: Small pins or fasteners used to secure the assembly.
- 6**: Rectangular components, possibly washers or spacers.

The diagram illustrates the relative positions and assembly sequence of these parts. A dashed line indicates the main assembly area where parts 1, 2, 3, and 6 are shown. Part 4 is shown separately, and parts 5 are shown as fasteners for the assembly.

[illegible]

This exploded view diagram illustrates the assembly of a motorcycle seat. The components are labeled with numbers 1 through 20:

- 1**: Main seat cushion.
- 2**: Small circular grommet or spacer.
- 3**: Small cylindrical component, likely a bush or spacer.
- 4**: Multiple screws used for securing the seat to the frame and other components.
- 5**: Side panel or fender.
- 6**: Rectangular base plate or support.
- 7**: Upper backrest or support structure.
- 8**: Large, contoured seat cushion.
- 9**: Small cylindrical component, likely a bush or spacer.
- 10**: Curved bracket or support.
- 11**: Curved bracket or support.
- 12**: Small cylindrical component, likely a bush or spacer.
- 13**: Small cylindrical component, likely a bush or spacer.
- 14**: Long, thin bracket or support.
- 15**: Small cylindrical component, likely a bush or spacer.
- 16**: Multiple small rectangular components, likely spacers or washers.
- 17**: Small cylindrical component, likely a bush or spacer.
- 18**: Small cylindrical component, likely a bush or spacer.
- 19**: Multiple screws used for securing the seat to the frame and other components.
- 20**: Small circular grommet or spacer.

[illegible]

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

- 1**: Headlight housing (left)
- 2**: Headlight housing (right)
- 3**: Headlight lens
- 4**: Headlight housing (bottom)
- 5**: Headlight housing (bottom right)
- 6**: Headlight housing (top left)
- 7**: Headlight housing (top right)
- 8**: Headlight housing (top left)
- 9**: Headlight housing (top right)
- 10**: Headlight lens (left)
- 11**: Headlight lens (right)
- 12**: Headlight lens (center)
- 13**: Headlight lens (bottom)
- 14**: Headlight lens (top)
- 15**: Headlight lens (middle)
- 16**: Headlight lens (bottom)
- 17**: Headlight lens (side)
- 18**: Headlight lens (bottom)

A black arrow labeled "FR." points to the left, indicating the front of the motorcycle.

[illegible]

A line drawing of a motorcycle from a side profile. It features a large fuel tank, a seat, and a rear fender. Four numbered callouts with leader lines point to specific parts: '1/2' points to the upper part of the fuel tank, '3/4' points to the front fairing area, '5' points to the rear section of the fuel tank, and '6/7' points to the lower part of the fuel tank.

[illegible]

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PARTE No.	FIG. No.	PAG. No.
110/80-17-MR109-TL	3	9
30100-QSM-C010-M1	11	21
30400-QSM-C000	2	3
31500-QSM-C010	7	20
32100-QSM-C000	10	21
32300-QSM-A00	7	21
33100-QSM-C010-M1	1	1
33400-QSM-C010-M1	2	1
33400-QSM-C010-M1	1	19
33450-QSM-C010-M1	3	1
33450-QSM-C010-M1	2	19
33700-QSM-C010-M1	5	19
33741-QSM-C010-M1	6	19
33742-QSM-A001	6	13
35020-QSM-C000	1	21
35040-QSM-A00	2	15
35050-QSM-A00	2	21
35150-QSM-C000	3	3
35160-QSM-A00	5	10
35200-QSM-A700	4	3

PARTE No.	FIG. No.	PAG. No.
35300-QSM-A510-M2	12	20
35310-QSM-A700	3	18
35320-QSM-A500-T1	11	20
35340-QSM-A000	7	4
35345-QSM-A000	6	4
37200-QSM-C010-M1	1	2
38110-QSM-A50	6	21
38300-QSM-A001	4	21
41300-QSM-C010-M1	9	4
42702-QSM-A00	4	8
42702-QSM-A00	4	9
42800-QSM-C010-M1	1	9
43111-QSM-C000	2	9
43310-QSM-A000	5	4
44301-QSM-A000	5	8
44800-QSM-C010-M1	1	8
45251-QSM-C010-M1	8	4
45310-QSM-C000	4	4
46000-QSM-C010-M1	1	4
50300-QSM-A00	3	12

PARTE No.	FIG. No.	PAG. No.
50301-QSM-A00	4	12
50400-QSM-C000	1	12
50500-QSM-A00	7	12
50501-QSM-A001	6	12
50530-QSM-A00	4	10
50600-QSM-A00	1	11
50615-QSM-A00	2	11
50625-QSM-A00	3	11
50701-QSM-A00	4	11
50702-QSM-A00	6	11
50703-QSM-A00	7	11
50720-QSM-A600-K	8	11
50751-QSM-A00	5	11
51400-QSM-C010-M1	1	7
51500-QSM-C010-M1	2	7
52100-QSM-C000	1	13
52101-QSM-A00	2	13
52150-QSM-C000	3	19
52400-QSM-A010-M1	1	10
53100-QSM-C001	1	5

PARTE No.	FIG. No.	PAG. No.
53131-QSM-C000	2	5
53132-QSM-A00	10	5
53175-QSM-C000	2	4
53176-QSM-C000	3	4
53200-QSM-A001	1	6
53219-QSM-A00	4	6
53230-QSM-A00	3	5
53235-QSM-A00	4	5
53250-QSM-A001	7	1
53260-QSM-A001	8	1
61100-QSM-C000-S	3	7
77200-QSM-C000	6	14
77220-QSM-A00	5	6
77220-QSM-A00	7	18
77220-QSM-A00	10	20
77220-QSM-A00	3	21
77240-QSM-A00	4	18
77250-QSM-A00	5	18
77260-QSM-A00	15	15
77272-QSM-A00	13	20

PARTE No.	FIG. No.	PAG. No.
80100-QSM-C000	4	13
80101-QSM-C000	1	18
80102-QSM-C000	2	18
80115-QSM-A00	1	15
80121-QSM-C000-S	1	14
80121-QSM-C000-S1	5	22
80122-QSM-A00	3	14
80124-QSM-A00	12	15
80125-QSM-A00	13	15
80126-QSM-A000	2	14
80127-QSM-A00	9	15
80128-QSM-A00	10	15
80129-QSM-A00	11	15
80135-QSM-A000-S	5	15
80135-QSM-A000-S1	2	22
80136-QSM-A000-S	6	15
80136-QSM-A000-S1	1	22
80140-QSM-A00	3	15
80145-QSM-A00	4	14
80146-QSM-A00	4	20

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PARTE No.	FIG. No.	PAG. No.
80147-QSM-A00	5	20
80148-QSM-A00	2	20
80149-QSM-A00	3	20
80150-QSM-A00	1	20
80155-QSM-A00	7	15
80165-QSM-A00	8	15
80175-QSM-A00	14	15
80200-QSM-C000	4	19
83400-QSM-A00	4	16
83405-QSM-A00	5	16
83515-QSM-C000-S	8	17
83515-QSM-C000-S1	3	22
83516-QSM-A001	10	17
83525-QSM-C000-S	9	17
83525-QSM-C000-S1	4	22
83535-QSM-C000-S	4	17
83535-QSM-C000-S1	7	22
83536-QSM-A00	6	17
83540-QSM-C000-S	10	18
83542-KPN-900	12	17

PARTE No.	FIG. No.	PAG. No.
83545-QSM-C000-S	5	17
83545-QSM-C000-S1	6	22
83546-QSM-A00	7	17
83555-QSM-A00	1	17
83565-QSM-A00	1	16
83575-QSM-A000-S	2	16
83585-QSM-A000-S	3	16
83595-QSM-A00	2	17
83596-QSM-A00	3	17
83640-QSM-C000-S	9	18
84601-QSM-A00	6	16
84601-QSM-A00	11	17
84601-QSM-A000	10	12
88109-QSM-C000	1	3
90/80-17P6138-TL-Q	3	8
90101-QSM-A00	9	10
90105-QSM-A00	10	4
90107-QSM-A00	5	21
90108-QSM-A00	2	12
90109-QSM-A00	2	10

PARTE No.	FIG. No.	PAG. No.
90110-QSM-A00	8	10
90303-GCC-000	11	12
90303-GCC-000	16	15
90303-GCC-000	14	17
90303-GCC-000	8	20
90304-QSM-A00	5	5
90306-QSM-A00	3	10
90307-QSM-A00	2	8
90307-QSM-A00	3	13
90503-QSM-A00	6	5
90683-GAZ-980	7	16
90683-GAZ-980	18	17
91509-GE2-760	20	15
91509-GE2-760	15	17
93301-04025-0H	17	15
93500-05012-0H	8	12
93500-05012-0H	9	19
93500-05012-0H	8	21
93500-06012-0H	8	5
93500-06012-0H	19	15

PARTE No.	FIG. No.	PAG. No.
93500-06012-0H	6	18
93500-06012-0H	8	19
93600-05012-1H	2	6
93606-QSM-A00	9	20
93903-QSM-A00	4	15
93903-QSM-A00	8	16
93903-QSM-A00	17	17
93903-QSM-A00	6	20
93903-QSM-A10	5	14
93903-QSM-A10	8	18
94001-QSM-A00	18	15
94031-10080	7	10
94050-06080	2	2
94050-10080	9	11
94104-QSM-A00	12	11
95014-72102	6	10
95101-QSM-A00	6	1
95101-QSM-A00	4	7
95101-QSM-A00	5	13
95101-QSM-A00	13	17

PARTE No.	FIG. No.	PAG. No.
95701-06012-08	5	1
95701-06012-08	5	9
95701-06012-08	5	12
95701-06012-08	16	17
95701-06012-08	7	19
95701-06012-08	9	21
96700-06016-08	9	5
96704-QSM-A00	4	1
96708-QSM-A00	7	5
96708-QSM-A00	3	6
96708-QSM-A00	11	11
96708-QSM-A00	11	18
96800-QSM-A00	10	11

FICHA TÉCNICA SUPER SOCO TC 1900

CARACTERÍSTICAS

UNIDAD

Desempeño	75 / 75 @ 45
Tipo Motor	Motor HUB DC Sin Escobillas
Potencia Motor (Watts Nominal)	1500W
Potencia Motor (Watts Máximo)	3000W
Potencia Máxima Motor (HP)	3.08 HP
Número Modos de Manejo	3
Velocidad Máxima	75 KM/H
Autonomía	75 KM
Costo de Cargar 100%	757
Torque Máximo	150 NM
Peso Bruto (KG)	95 KG
Suspensión Delantera	Telescópica
Suspensión Trasera	Mono Amortiguador
Freno Delantero	Disco
Freno Trasero	Disco
Llanta Delantera	90/80 - 17 Sellomatic
Llanta Trasera	110/70 - 17 Sellomatic
Rines	Aspas
Batería	60V / 30 AH
Capacidad Batería (KWH)	1.8 KWH
Vida Útil Batería (Ciclos de Carga Completa)	600 - 1000
Tiempo de Carga	6 - 8 H
Tablero de Información	Digital
Tipo de Batería	Litio Ion
Batería Removible(Si/No)	Si
Freno Regenerativo	No
Alarma	Si
Tipo de Tomacorriente	110 V / 60 Hz
Garantía Vehículo	12 meses o 25.000 KM
Garantía Batería	12 meses o 25.000 KM
Largo x Ancho x Alto	1926 mm x 710 mm x 1100
Altura Silla al Piso (MM)	780
Carga Máxima (KG)	140 KG



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