



# CATÁLOGO DE PARTES



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# ANEXO INFORMACIÓN DE SEGURIDAD

Verifique la carátula de este manual para conocer cuál de los siguientes dispositivos de seguridad posee su vehículo.



**SISTEMA ANTIBLOQUEO  
DE FRENOS**

Sistema diseñado para evitar que las ruedas se bloqueen al frenar de forma brusca mientras se circula en línea recta, el sistema regula automáticamente la fuerza de frenado.

Aunque el sistema ABS proporciona estabilidad al detenerse, recuerde las siguientes características:

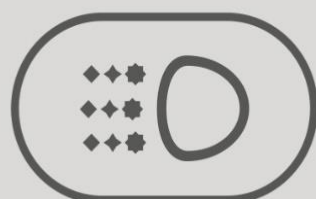
- \* Para frenar de forma eficaz, deje de acelerar y utilice la leva de freno delantero y el pedal de freno trasero simultáneamente, de la misma manera que en el sistema de frenos de una motocicleta convencional
- \* El ABS no puede compensar las condiciones adversas de la carretera, un error de juicio o un uso incorrecto de los frenos.



**SISTEMA DE ENCENDIDO  
AUTOMÁTICO DE LUCES (AHO)**

Sistema diseñado para que una vez se ponga el motor en marcha, la luz principal de la farola se encienda automáticamente.

Este sistema garantiza una mayor visibilidad del vehículo para los demás actores viales.



**SISTEMA DE LUCES DE  
CIRCULACIÓN DIURNA (DRL)**

Sistema de iluminación LED, el cual se enciende automáticamente al girar el interruptor de encendido a "ON".

Mientras la farola principal esté apagada, la luz LED alumbrará intensamente, si se enciende la farola principal, la luz LED se atenuará automáticamente.

No se recomienda dejar el interruptor de encendido en "ON" mientras el motor no esté en funcionamiento porque la batería se drenará prematuramente.

### **Advierta lo que le dicen las llantas mientras conduce:**

- Si su respuesta a la dirección es lenta o si en las curvas y en el frenado la respuesta es pesada, es muy probable que sus llantas estén desinfladas.
- Vibración o tambaleo durante la conducción, puede significar que la presión en las llantas es mayor a la recomendada, o que ha ocurrido un daño en la llanta y la falla es inminente.
- La llanta puede vibrar a ciertas velocidades debido al desbalanceo, en este caso su desgaste será muy acelerado.

**RECUERDE SIEMPRE REVISAR LA PRESIÓN DE AIRE EN SUS LLANTAS  
ANTES DE COMENZAR A RODAR**

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## PREFACIO

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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](http://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.





**EL MEJOR EQUIPO  
ORIGINAL  
PARA TU MOTO**



CON EL RESPALDO



# INDICE

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# INDICE GRAFICOS

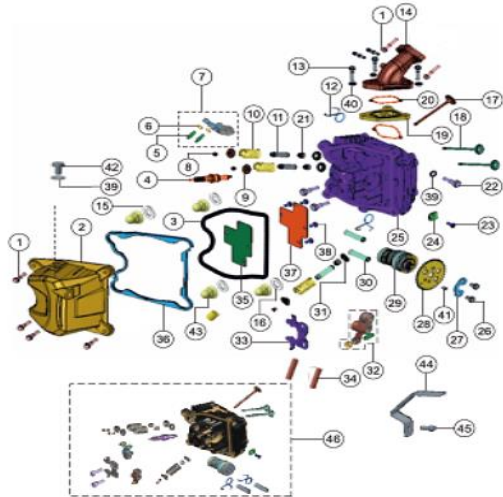


FIGURA N° 1: CULATA

PÁG.Nº. 1 / 2

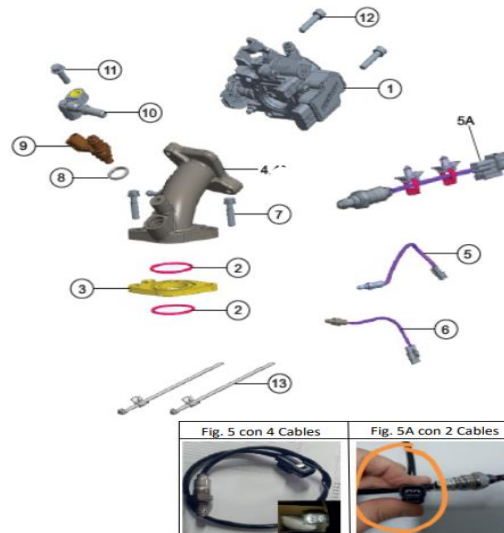


FIGURA N°2: CUERPO INYECTOR

PÁG.Nº. 3

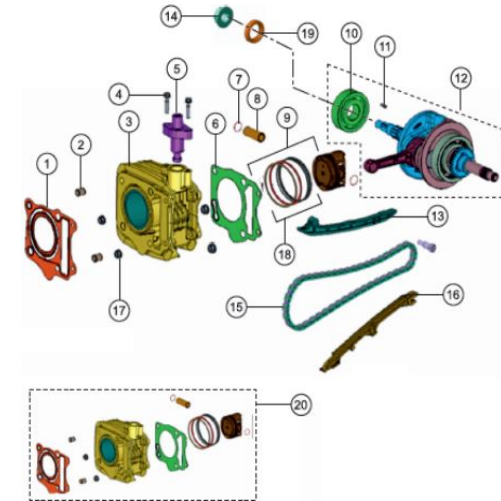


FIGURA N°3: CILINDRO / PISTÓN / CIGÜEÑAL

PÁG.Nº. 4

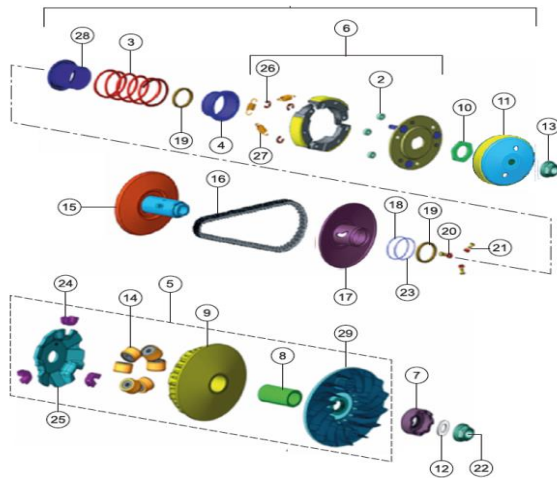


FIGURA N°4: CLUTCH / CONJUNTO TRACCIÓN

PÁG.Nº. 5

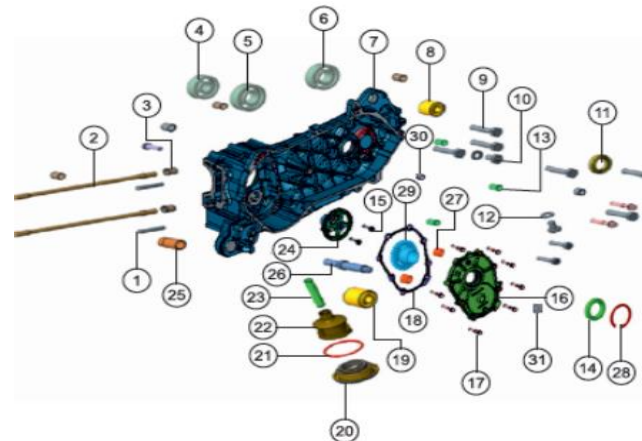


FIGURA N°5: CARCASA IZQUIERDA

PÁG.Nº. 7 / 8

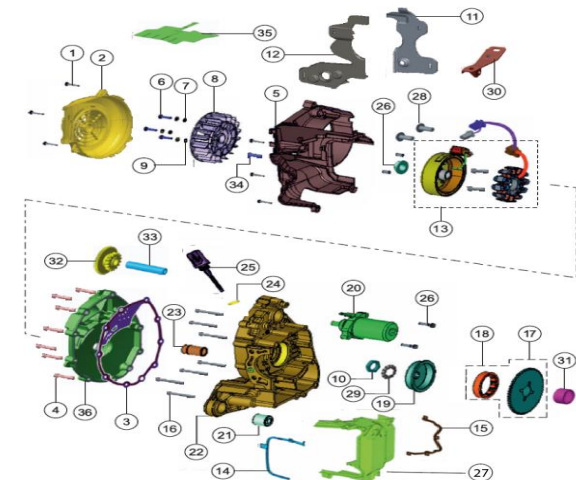
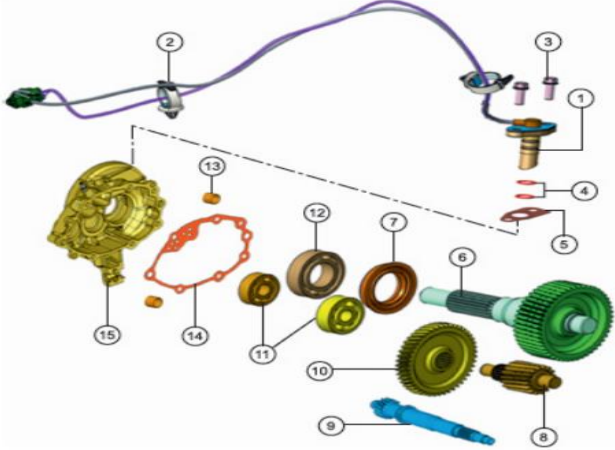
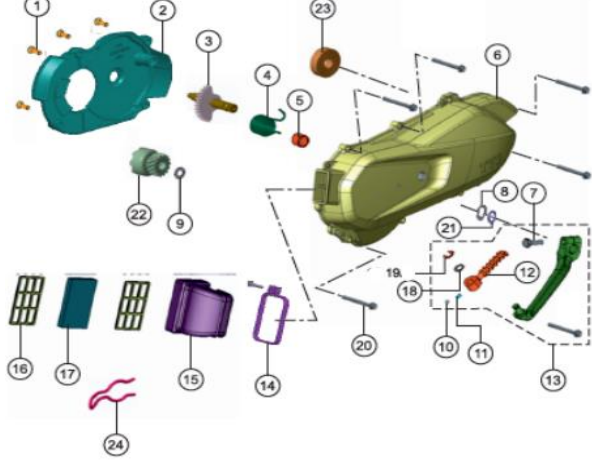
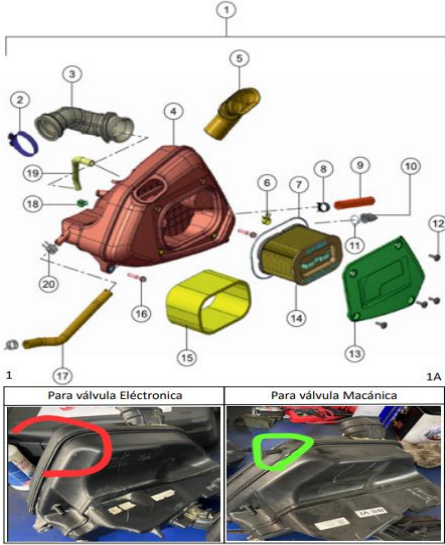
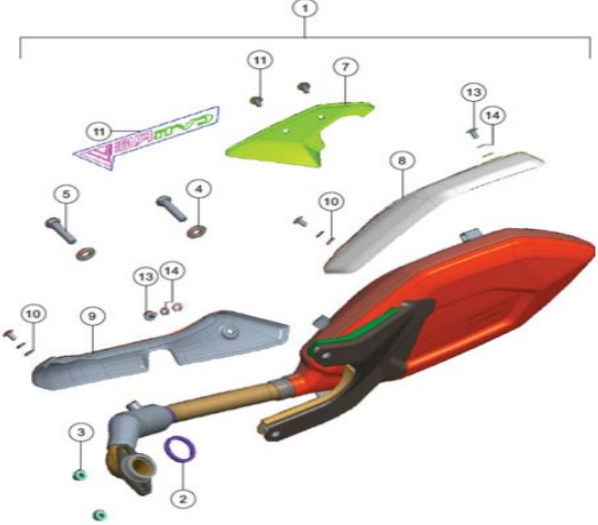
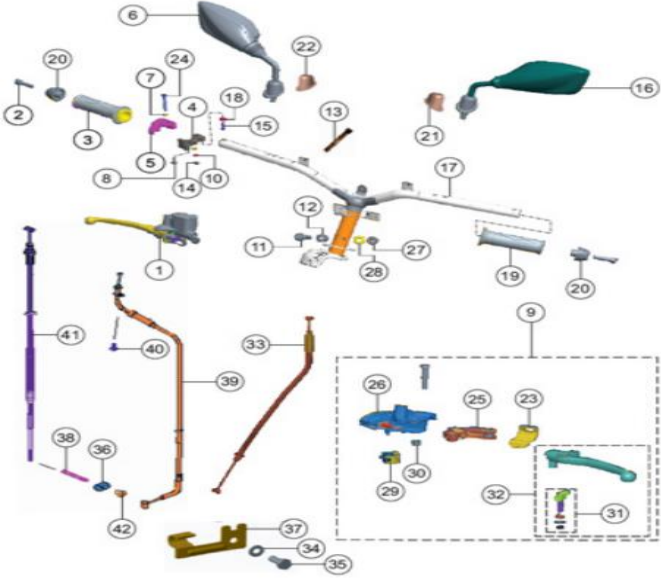
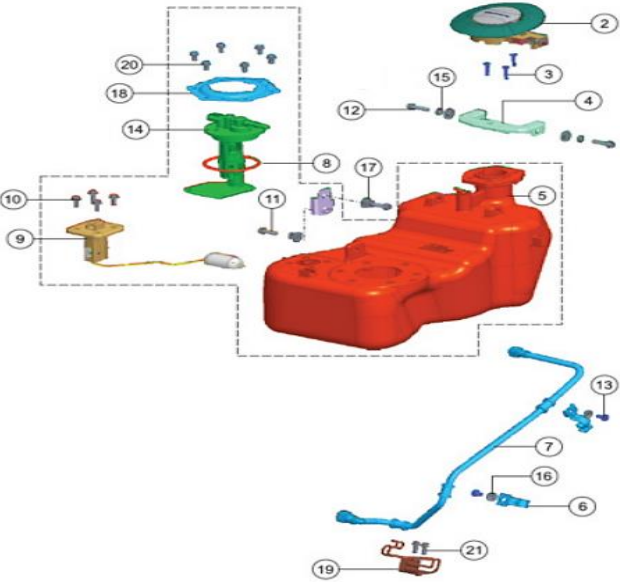


FIGURA N°6: CARCASA DERECHA

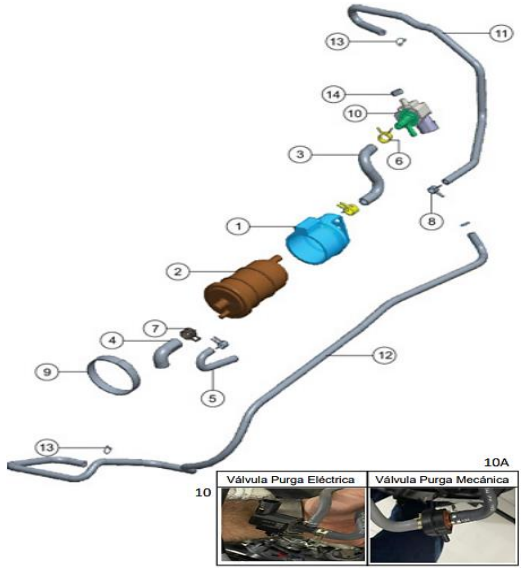
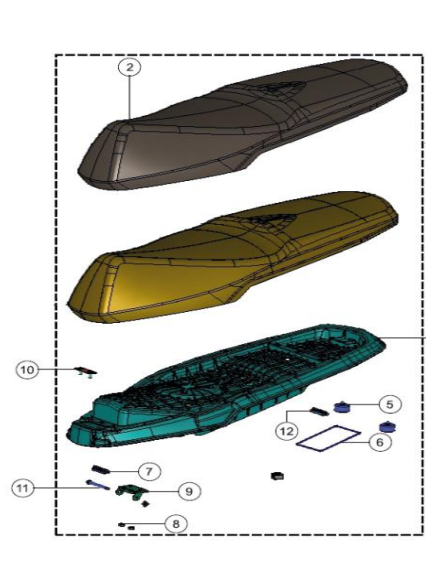
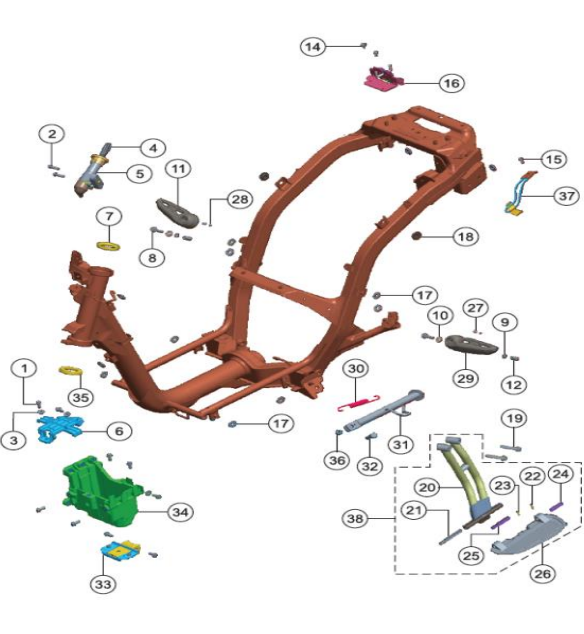
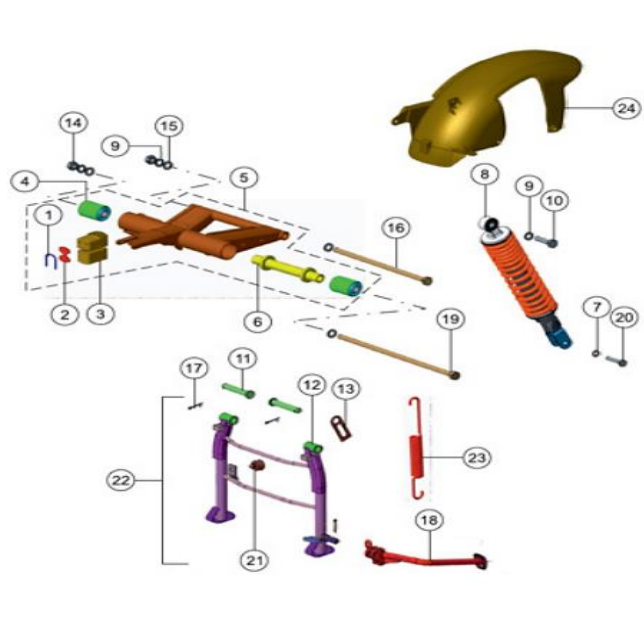
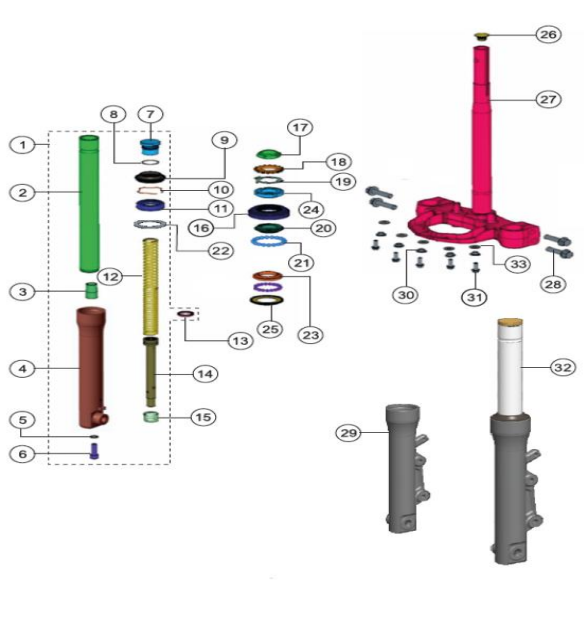
PÁG.Nº. 9 / 10

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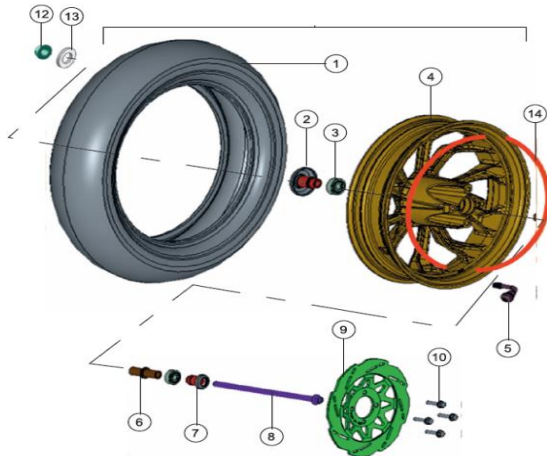
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|   | PÁG.Nº. 11 |   | PÁG.Nº. 12      |   | PÁG.Nº. 13 |
|  | PÁG.Nº. 14 |  | PÁG.Nº. 15 / 16 |  | PÁG.Nº. 17 |



# INDICE GRAFICOS

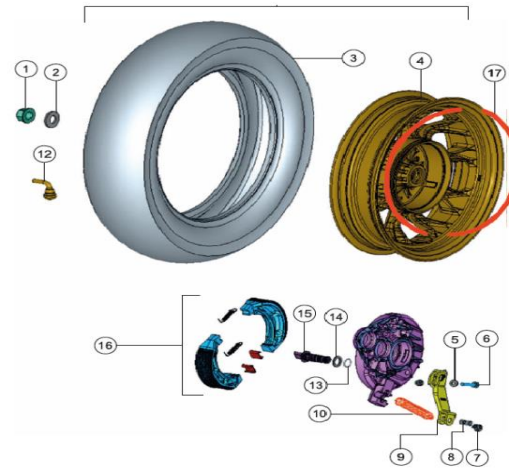
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## INDICE GRAFICOS



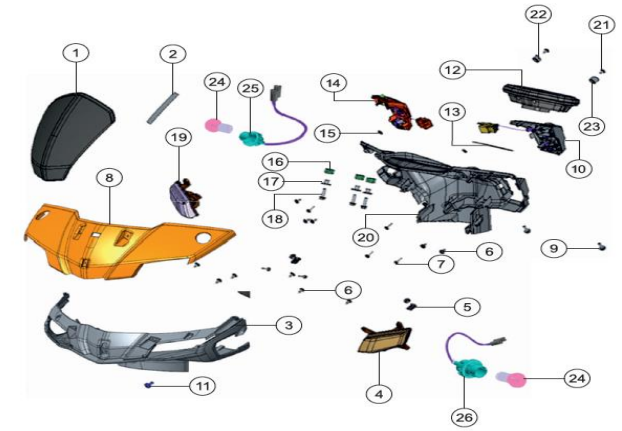
**FIGURA N°19: RUEDA DELANTERA**

**PÁG.Nº. 26**



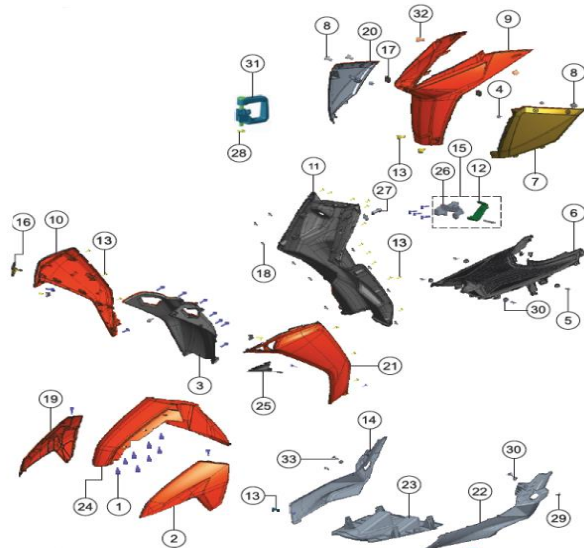
**FIGURA N°20: RUEDA TRASERA**

**PÁG.Nº. 27**



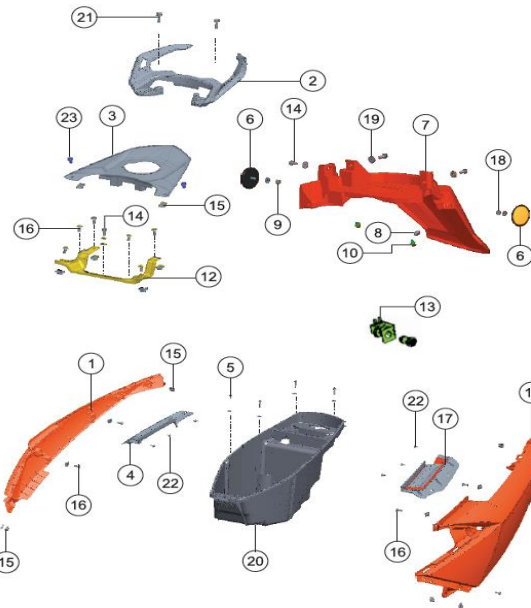
**FIGURA N°21: VELOCÍMETRO**

**PÁG.Nº. 28 / 29**



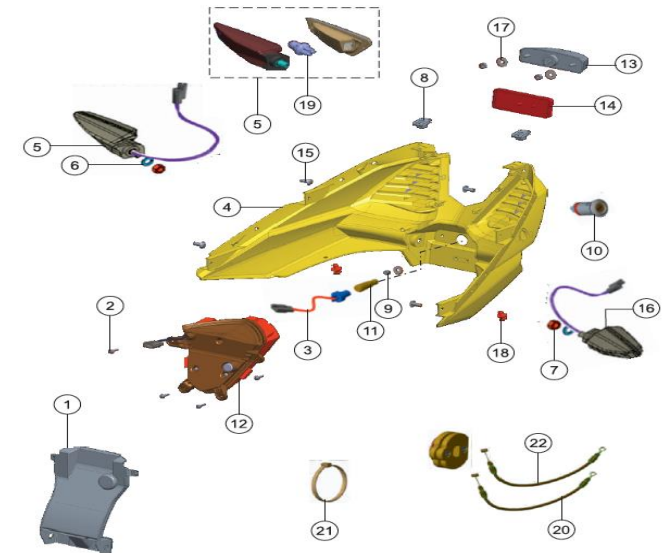
**FIGURA N°22: CUBIERTAS / GUARDABARRO DEL.**

**PÁG.Nº. 30 / 31**



**1 FIGURA N°23: TAPA LATERAL / GUANTERA**

**PÁG.Nº. 32**



**FIGURA N°24: STOP**

**PÁG.Nº. 33**



# INDICE GRAFICOS

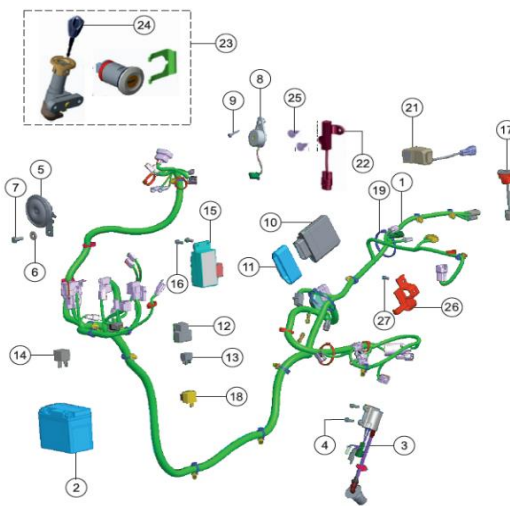
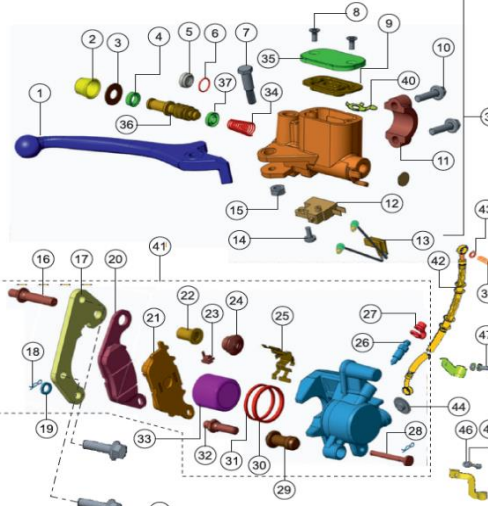
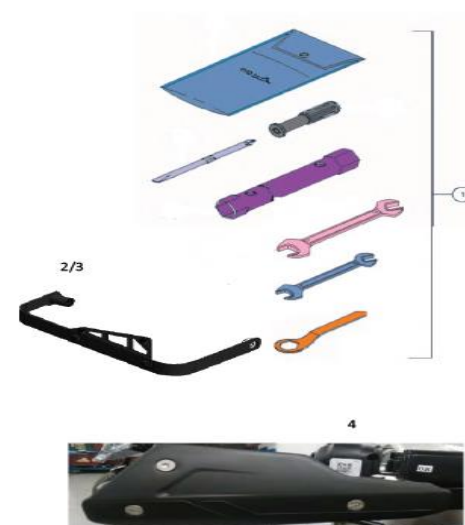
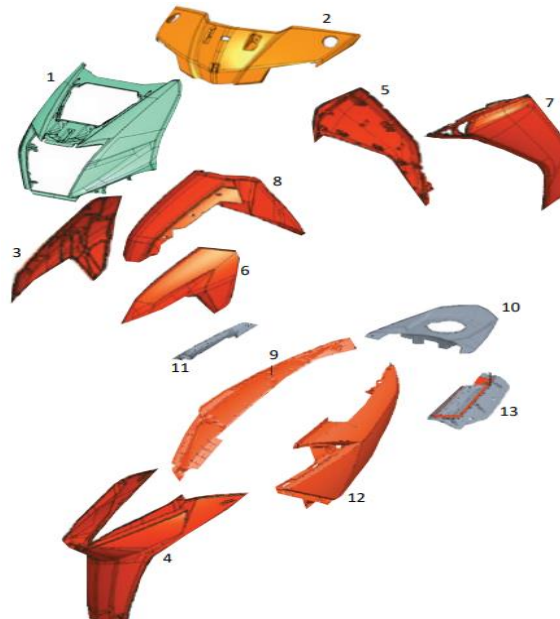
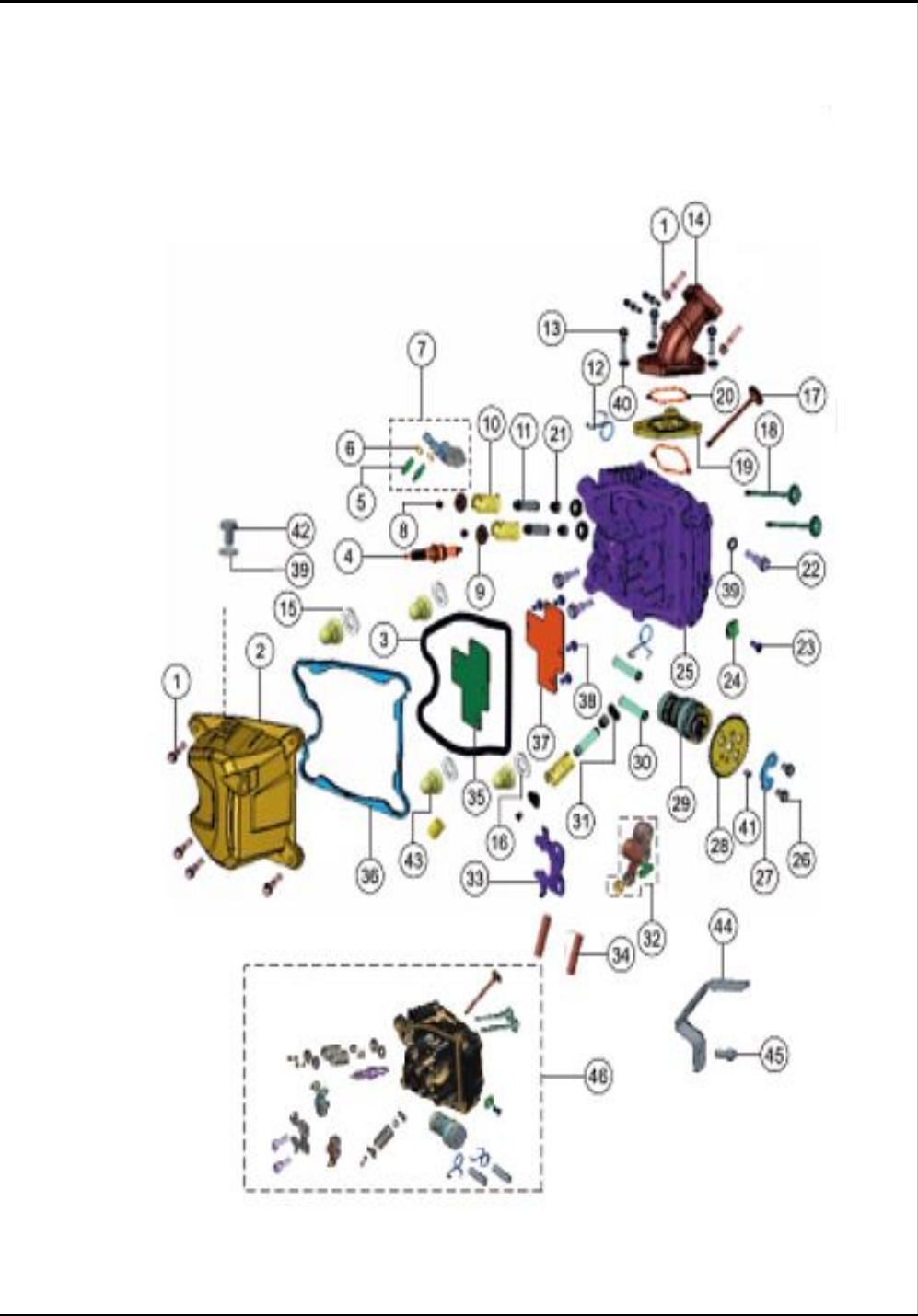
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|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------|------------|
|   |   |                                              |   |                                                  |            |
| FIGURA N°25: EQUIPO ELÉCTRICO                                                      | PÁG.N°. 34 / 35                                                                     | FIGURA N°26: BOMBA FRENO / CALIPER DELANTERO | PÁG.N°. 36 / 37                                                                      | FIGURA N°27: HERRAMIENTA / ACCESORIOS            | PÁG.N°. 38 |
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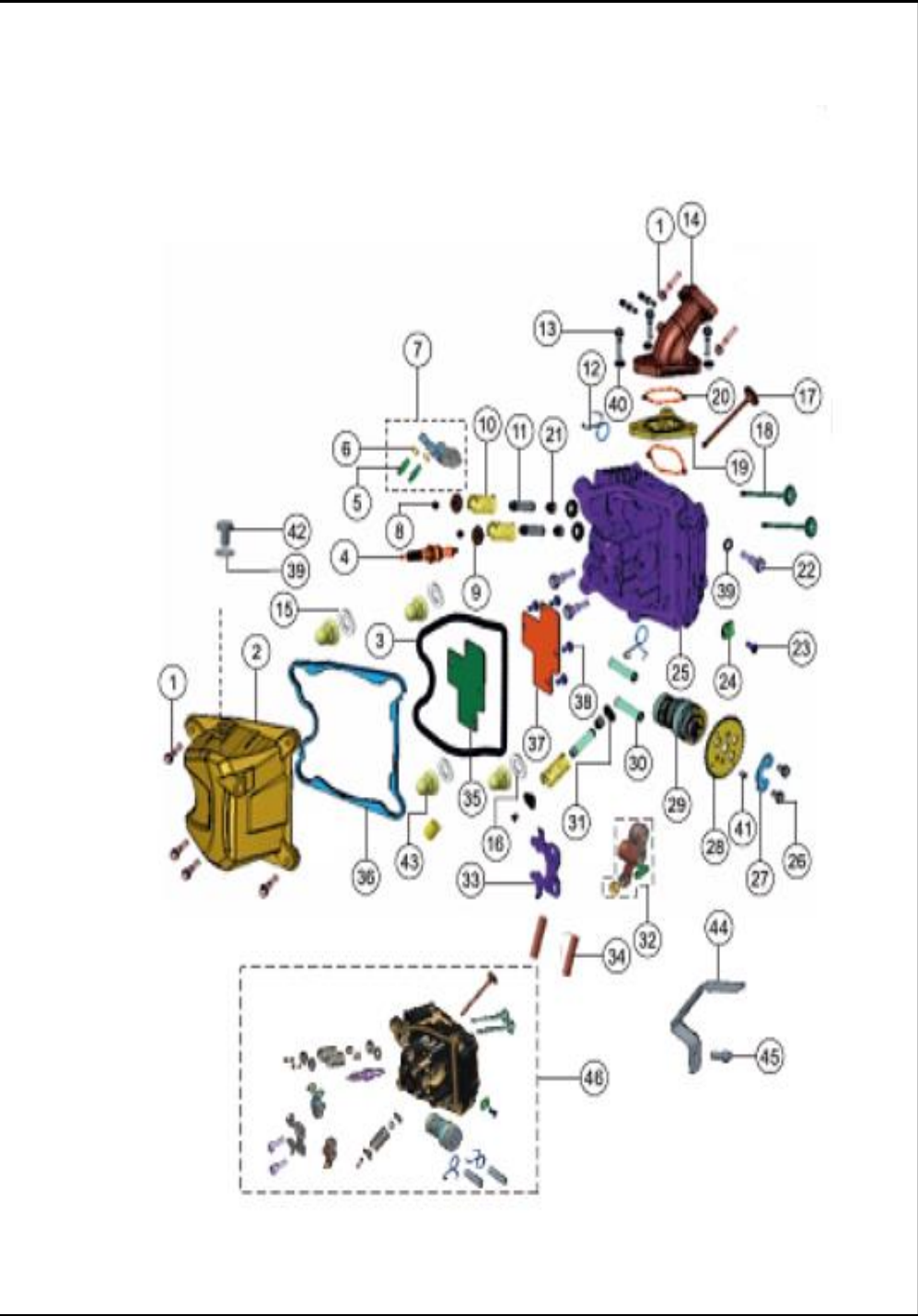
FIGURA N° 1: CULATA (1/2)



| FIG. No. | PARTE N° | DESCRIPCIÓN                    | CANT. | SAP      |
|----------|----------|--------------------------------|-------|----------|
| 1        | M1200470 | TORNILLO M6X30                 | 6     | 10079663 |
| 2        | K2010200 | CUBIERTA CULATA                | 1     | 10085731 |
| 3        | K2010190 | EMPAQUE CUBIERTA CULATA CAUCHO | 1     | 10085732 |
| 4        | K6011090 | BUJÍA BS4                      | 1     | 10081568 |
| 5        | S1010240 | TORNILLO BALANCÍN              | 3     | 10078390 |
| 6        | S1010250 | TUERCA TORNILLO BALANCÍN       | 3     | 10078360 |
| 7        | N4012400 | BALANCÍN                       | 1     | 10081097 |
| 8        | N8011740 | CUÑA SEGURO DE VÁLVULA         | 6     | 10080252 |
| 9        | N8011570 | RETENEDOR RESORTE DE VÁLVULA   | 3     | 10080456 |
| 10       | N4012000 | RESORTE DE VÁLVULA             | 3     | 10082727 |
| 11       | N8011730 | GUÍA VÁLVULA                   | 3     | 10082590 |
| 12       | N3012080 | RESORTE DE BALANCÍN            | 2     | 10080735 |
| 13       | M1200510 | TORNILLO M6X25                 | 3     | 10079665 |
| 14       | K2040310 | MÚLTIPLE ADMISIÓN              | 1     | 10085738 |
| 15       | M1010360 | ARANDELA CULATA                | 1     | 10078451 |
| 16       | M1200060 | ARANDELA CULATA 8.5X18X2.3     | 3     | 10080929 |
| 17       | N8011710 | VÁLVULA ESCAPE                 | 1     | 10081456 |
| 18       | N8011700 | VÁLVULA ADMISIÓN               | 2     | 10081307 |
| 19       | K2040300 | VÁQUELA MÚLTIPLE ADMISIÓN      | 1     | 10085737 |
| 20       | N9041710 | O RING                         | 2     | 10083161 |
| 21       | N8011540 | ARANDELA RESORTE VÁLVULA       | 3     | 10082234 |
| 22       | R1010810 | TORNILLO GUÍA DE CADENA        | 3     | 10078714 |
| 23       | N8200090 | TORNILLO GUÍA DE CADENA        | 1     | 10082833 |
| 24       | P6010060 | TORNILLO M5X15                 | 1     | 10079943 |
| 25       | K2010180 | CULATA SOLA                    | 1     | 10085733 |
|          |          |                                |       |          |
|          |          |                                |       |          |



FIGURA N° 1: CULATA (2/2)

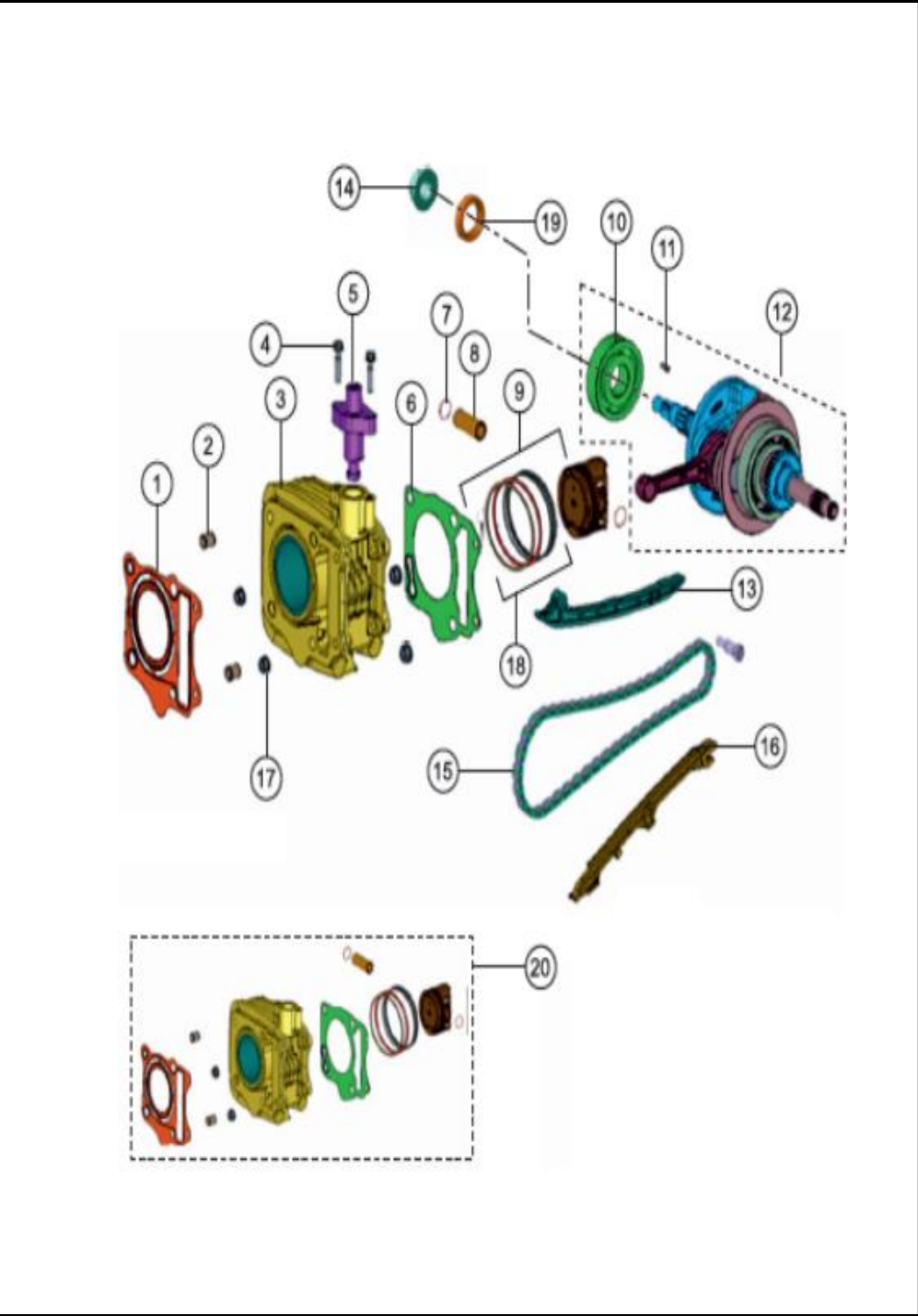


| FIG. No. | PARTE N° | DESCRIPCIÓN                         | CANT. | SAP      |
|----------|----------|-------------------------------------|-------|----------|
| 26       | N3200250 | TORNILLO M6X10                      | 2     | 10081525 |
| 27       | M1080500 | ARANDELA                            | 1     | 10082709 |
| 28       | R1010800 | PIÑÓN DE DISTRIBUCION               | 1     | 10083422 |
| 29       | K2010240 | EJE DE LEVA                         | 1     | 10085734 |
| 30       | T4010760 | EJE DE BALANCÍN                     | 2     | 10079956 |
| 31       | N4011100 | RETEN DE VÁLVULA                    | 3     | 10082726 |
| 32       | N4012310 | KIT BALANCÍN                        | 1     | 10081215 |
| 33       | N3012090 | ÁRBOL DE LEVAS HSG                  | 1     | 10080736 |
| 34       | 333558   | PERNO                               | 2     | 10082651 |
| 35       | K2010070 | EMPAQUE PLATINA RESPIRADERO         | 1     | 10078247 |
| 36       | K2180350 | EMPAQUE CUBIERTA CULATA             | 1     | 10085729 |
| 37       | K2010060 | PLATINA RESPIRADERO                 | 1     | 10081046 |
| 38       | 331708   | TORNILLO M5X12                      | 4     | 10081043 |
| 39       | M1080370 | ARANDELA                            | 2     | 10078407 |
| 40       | 8200130  | ARANDELA 6.5X11X1.6                 | 3     | 10079618 |
| 41       | M1010490 | PIN PARA PIÑÓN                      | 1     | 10079462 |
| 42       | F085230  | TORNILLO DRENAJE ACEITE TRANSMISIÓN | 1     | 10083166 |
| 43       | M1200050 | TUERCA CULATA                       | 4     | 10079660 |
| 44       | K2040370 | PLATINA SOPORTE SAI                 | 1     | 10086488 |
| 45       | M1200520 | TORNILLO M6X16                      | 1     | 10082181 |
| 46       | K2010210 | CULATA COMPLETA                     | 1     | 10085735 |
|          |          |                                     |       |          |
|          |          |                                     |       |          |
|          |          |                                     |       |          |
|          |          |                                     |       |          |
|          |          |                                     |       |          |
|          |          |                                     |       |          |
|          |          |                                     |       |          |

|                     |                      |
|---------------------|----------------------|
| Fig. 5 con 4 Cables | Fig. 5A con 2 Cables |
|                     |                      |



FIGURA N° 3: CILINDRO - PISTÓN - CIGÜEÑAL



| FIG. No. | PARTE N°  | DESCRIPCIÓN               | CANT. | SAP      |
|----------|-----------|---------------------------|-------|----------|
| 1        | N3011900  | EMPAQUE CULATA            | 1     | 10078239 |
| 2        | S1200270  | PIN GUÍA MOTOR            | 2     | 10080116 |
| 3        | K2010160  | CILINDRO                  | 1     | 10082514 |
| 4        | M1200510  | TORNILLO M6X25            | 2     | 10079665 |
| 5        | K6011330  | TENSOR CADENILLA          | 1     | 10086492 |
| 6        | N5010820  | EMPAQUE CILINDRO          | 1     | 10078230 |
| 7        | N2200340  | PIN SEGURIDAD             | 2     | 10082718 |
| 8        | K6020330  | PIN PISTÓN                | 1     | 10085743 |
| 9        | N3020110  | PISTÓN STD 53.50          | 1     | 10078371 |
| 9A       | N3321950  | PISTÓN STD I              | 1     | 10082724 |
| 9B       | N3321960  | PISTÓN STD II             | 1     | 10082725 |
| 10       | K6200290  | RODAMIENTO BOLAS 25 62 17 | 1     | 10080910 |
| 11       | 420702000 | CUÑA                      | 1     | 10081261 |
| 12       | KL020010  | CIGÜEÑAL COMPLETO         | 1     | 10080916 |
| 13       | KL010200  | GUÍA CADENILLA            | 1     | 10080915 |
| 14       | M1200770  | TUERCA M12X1.25           | 1     | 10078609 |
| 15       | N9010450  | CADENILLA 94L             | 1     | 10081608 |
| 16       | KL010190  | GUÍA CADENILLA            | 1     | 10080914 |
| 17       | M1200900  | TUERCA CON PESTAÑA M6     | 4     | 10078930 |
| 18       | N8020310  | JUEGO DE ANILLOS STD      | 1     | 10080384 |
| 18A      | N8020320  | JUEGO DE ANILLOS 0.25     | 1     | 10082826 |
| 18B      | N8020330  | JUEGO DE ANILLOS 0.50     | 1     | 10082828 |
| 19       | K2200070  | SELLO DE ACEITE           | 1     | 10080669 |
| 20       | K2320280  | KIT DE CILINDRO COMPLETO  | 1     | 10078367 |
|          |           |                           |       |          |
|          |           |                           |       |          |
|          |           |                           |       |          |



This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 29. The assembly is organized into three main horizontal sections. The top section includes a blue cap (28), a red spring (3), a yellow ring (19), a blue ring (4), a yellow ring (26), a yellow ring (2), a green ring (10), a blue ring (11), and a green ring (13). The middle section features a red cap (15), a blue cap (16), a black ring (17), a purple cap (18), a blue cap (19), a yellow ring (20), and a green ring (21). The bottom section shows a blue cap (24), a blue cap (14), a yellow ring (5), a green ring (9), a green ring (8), a blue cap (29), a blue cap (7), a blue cap (12), and a blue cap (22). Dashed lines indicate the assembly sequence and the relative positions of the parts.



This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 29. The assembly is organized into three main sections, each enclosed in a dashed-line box:

- Top Section:** Contains parts 2 through 13. It includes a blue cap (28), a red spring (3), a yellow ring (19), a blue ring (4), a yellow ring (26), a yellow ring (27), a yellow ring (2), a green ring (10), a blue ring (11), and a green ring (13).
- Middle Section:** Contains parts 14 through 23. It includes a red cap (15), a blue cap (16), a purple cap (17), a purple cap (18), a purple cap (19), a purple cap (20), a purple cap (21), a purple cap (23), and a purple cap (24).
- Bottom Section:** Contains parts 24 through 29. It includes a purple cap (24), a purple cap (14), a purple cap (5), a purple cap (9), a purple cap (8), a purple cap (29), a purple cap (7), a purple cap (12), and a purple cap (22).

Additional parts shown outside the dashed boxes include a blue cap (1), a yellow ring (6), a yellow ring (26), a yellow ring (27), a yellow ring (2), a green ring (10), a blue ring (11), a green ring (13), a red cap (15), a blue cap (16), a purple cap (17), a purple cap (18), a purple cap (19), a purple cap (20), a purple cap (21), a purple cap (23), a purple cap (24), a purple cap (14), a purple cap (5), a purple cap (9), a purple cap (8), a purple cap (29), a purple cap (7), a purple cap (12), and a purple cap (22).



An exploded view diagram of a mechanical assembly, likely a pump or engine component. The central part is a blue cast housing. Surrounding it are various components numbered 1 through 31. The parts include: 1. Two long shafts; 2. Two small pins; 3. Two small pins; 4. Two green circular components; 5. Two small pins; 6. One green circular component; 7. One green circular component; 8. One yellow circular component; 9. One small pin; 10. One small pin; 11. One green circular component; 12. One small pin; 13. One small pin; 14. One green O-ring; 15. One green circular component; 16. One green circular component; 17. One green circular component; 18. One green circular component; 19. One green circular component; 20. One green circular component; 21. One red O-ring; 22. One green circular component; 23. One green circular component; 24. One green circular component; 25. One small pin; 26. One small pin; 27. One small pin; 28. One red O-ring; 29. One blue circular component; 30. One small pin; 31. One small pin.

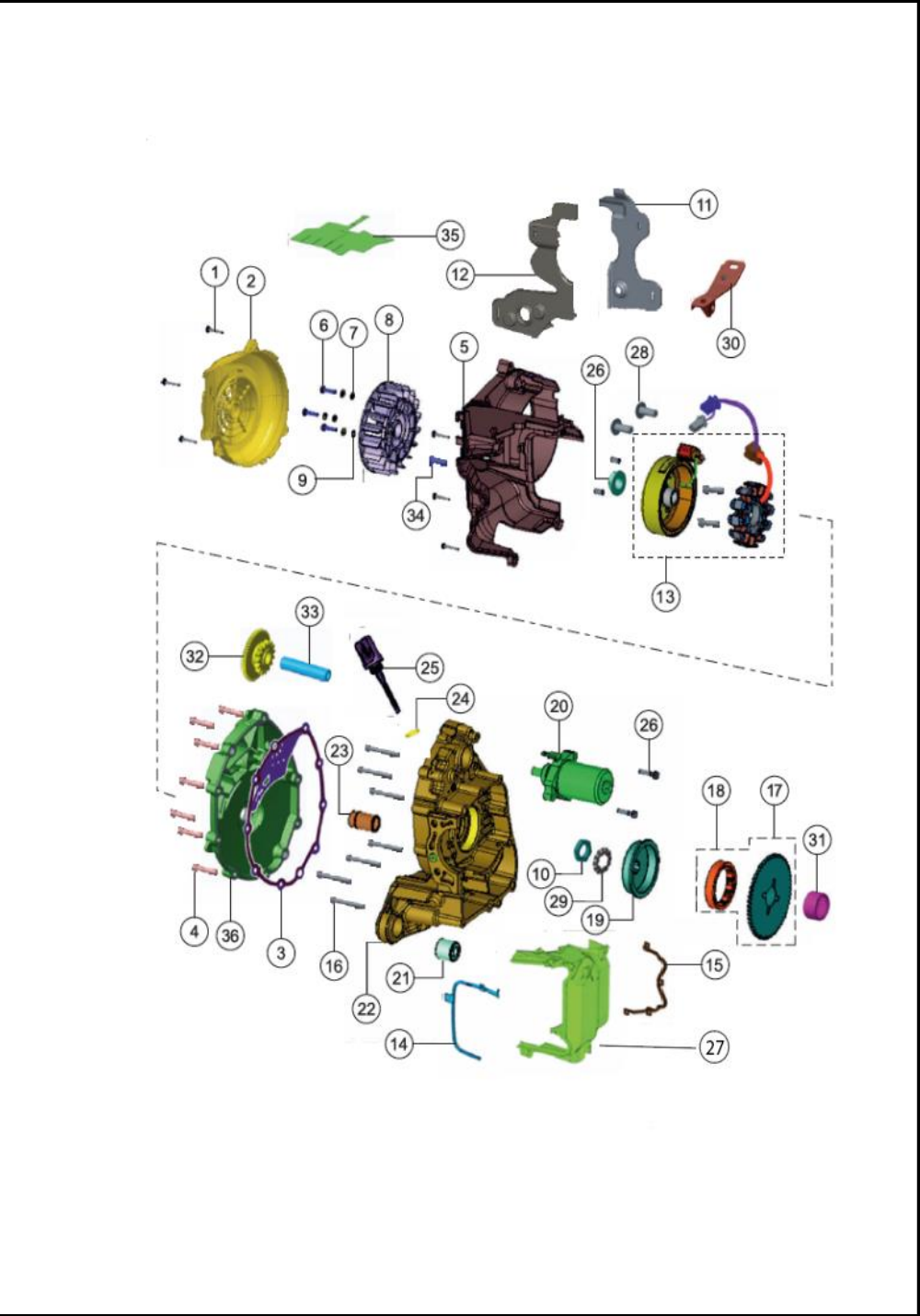




This diagram illustrates the assembly of a mechanical component, likely a pump or valve, with 31 numbered parts. The central component is a blue, elongated housing (7). To its left are two long, thin rods (2) with various small components (1, 3, 4, 5, 6, 8, 9, 10, 11, 13, 14, 25, 28, 30, 31) attached. To the right of the housing are two circular components (15, 18) with internal blue and green parts, and a green circular component (16). Below these are two more circular components (20, 21) and a red ring (22). The diagram uses a color-coded system: blue for the main housing, green for the circular components, and red for the ring and some small parts. The numbers 1 through 31 are placed in circles next to each part, indicating its position in the assembly.



FIGURA N° 6: CARCASA DERECHA (1/2)



| FIG. No. | PARTE N° | DESCRIPCIÓN               | CANT. | SAP      |
|----------|----------|---------------------------|-------|----------|
| 1        | S1201000 | TORNILLO CUBIERTA 4.2X25  | 6     | 10079792 |
| 2        | K2180310 | CUBIERTA VENTILADOR       | 1     | 10085746 |
| 3        | KL030120 | EMPAQUE CUBIERTA VOLANTE  | 1     | 10078243 |
| 4        | M1200470 | TORNILLO HEXAGONAL M6X30  | 10    | 10079663 |
| 5        | K2180290 | TAPA DERECHA VENTILADOR   | 1     | 10085747 |
| 6        | F200098  | TORNILLO M5X20            | 3     | 10078764 |
| 7        | P1200140 | ARANDELA 5.5              | 3     | 10079774 |
| 8        | K2180160 | VENTILADOR                | 1     | 10080883 |
| 9        | P1200150 | ARANDELA M5               | 3     | 10080842 |
| 10       | 334640   | TUERCA M5X1.5             | 1     | 10080216 |
| 11       | K2180340 | CAUCHO AISLANTE           | 1     | 10085748 |
| 12       | K2180360 | CAUCHO AISLANTE IZQUIERDO | 1     | 10085749 |
| 13       | K2060170 | VOLANTE COMPLETA          | 1     | 10085750 |
| 14       | K2180120 | ANTIVIBRANTE DERECHO      | 1     | 10080448 |
| 15       | K2180110 | ANTIVIBRANTE IZQUIERDO    | 1     | 10080084 |
| 16       | R1200180 | TORNILLO M6X60            | 10    | 10079780 |
| 17       | K2080210 | PIÑÓN DE EMBRAGUE         | 1     | 10081631 |
| 18       | K2080270 | CLUTCH DE UNA VÍA         | 1     | 10080870 |
| 19       | K6081450 | PIÑÓN CLUTCH DE UNA VÍA   | 1     | 10079834 |
| 20       | KL060020 | MOTOR ARRANQUE            | 1     | 10081266 |
| 21       | K3090380 | BUJE CARCAZA IZQUIERDA    | 1     | 10081604 |
| 22       | K2030180 | CARCAZA DERECHA           | 1     | 10084168 |
| 23       | K6030250 | BUJE CENTRAL              | 1     | 10079833 |
| 24       | M1080400 | O RING 17X3               | 1     | 10082180 |
| 25       | K6081500 | TAPÓN NIVEL ACEITE        | 1     | 10080688 |
|          |          |                           |       |          |
|          |          |                           |       |          |

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor housing. The parts are numbered 1 through 36. The diagram is divided into two main sections by a dashed line. The upper section shows the main housing (5) and its associated components, including a yellow impeller (2), a green cover (35), and various fasteners (1, 6, 7, 8, 9, 12, 11, 30, 28, 26, 34). The lower section shows the internal components, including a green impeller (32), a blue shaft (33), a green motor (20), and various seals and gaskets (10, 18, 17, 31, 15, 27, 14, 21, 22, 16, 4, 36, 3). The diagram uses color coding to distinguish between different parts and their assembly sequence.

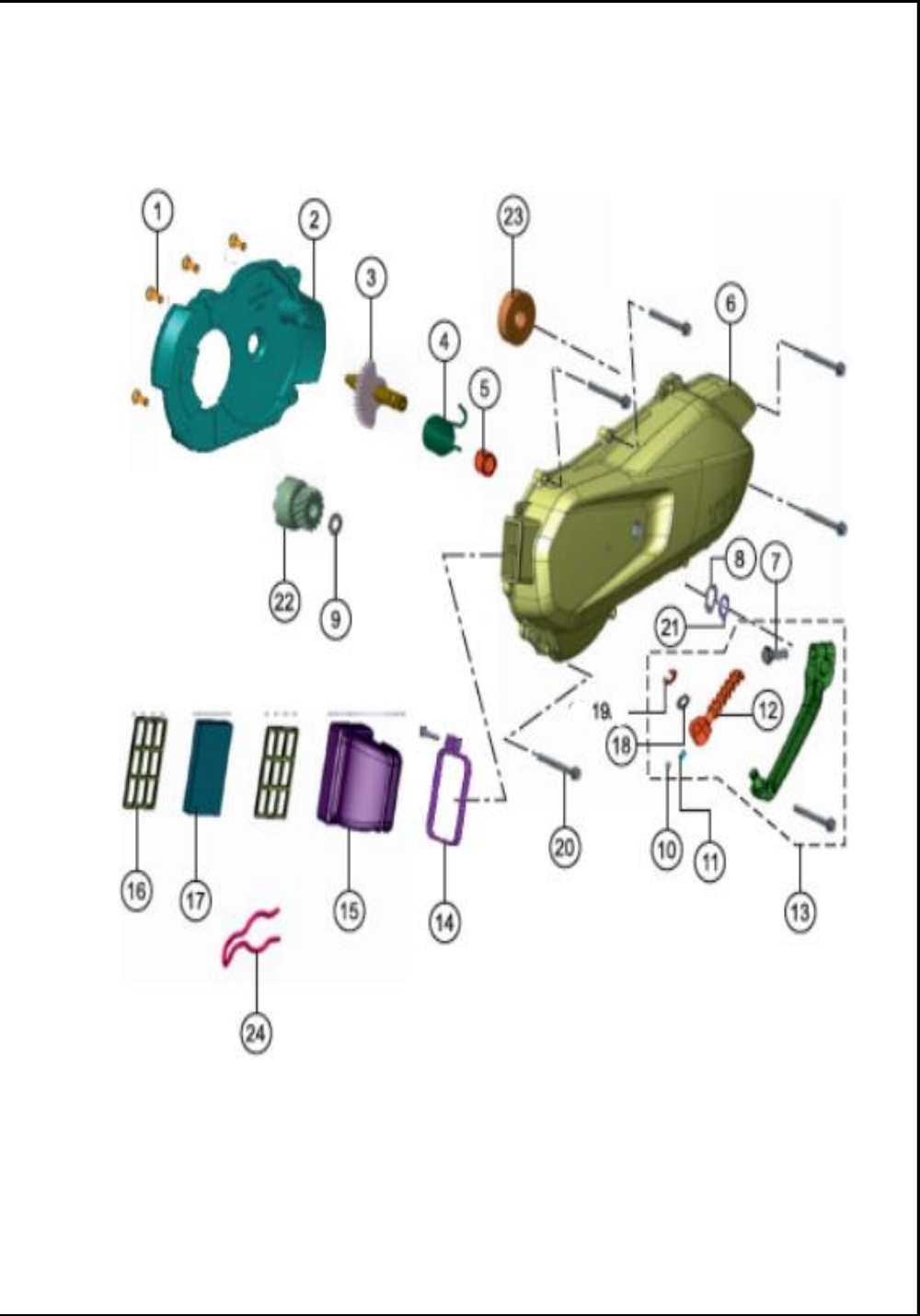




This diagram illustrates the exploded view of a mechanical assembly, likely a pump or motor component. The parts are numbered 1 through 15. The assembly includes a main housing (15), a red O-ring (14), a green gear (6), a blue gear (10), a blue shaft (9), a blue pin (8), a blue nut (7), a blue washer (12), a blue bush (11), a blue cap screw (13), a blue pin (1), a blue nut (3), a blue pin (4), a blue pin (5), a blue pin (2), and a blue pin (10).

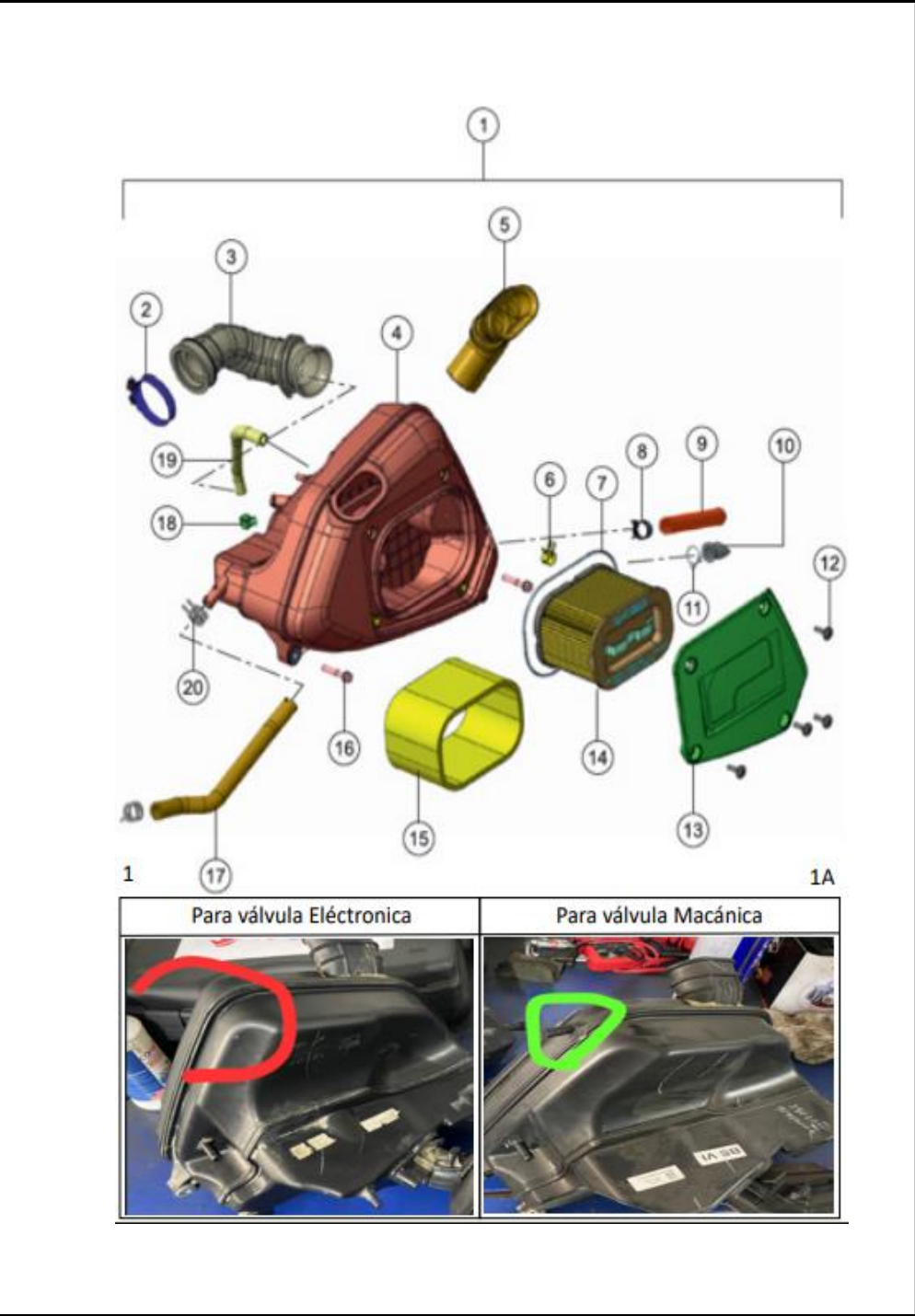
**TVS** 

FIGURA N° 8: PEDAL CRANK



| FIG. No. | PARTE N°   | DESCRIPCIÓN                      | CANT. | SAP      |
|----------|------------|----------------------------------|-------|----------|
| 1        | 332248     | TORNILLO M6X20                   | 4     | 10082648 |
| 2        | K2070170   | CUBIERTA VENTILACIÓN CVT         | 1     | 10085753 |
| 3        | K2080410   | PIÑÓN EJE CRANK                  | 1     | 10085754 |
| 4        | R4080060   | RESORTE PEDAL CRANK              | 1     | 10085755 |
| 5        | KA080150   | BUJE                             | 1     | 10085756 |
| 6        | K20302207D | CUBIERTA CARCASA IZQUIERDA(GRIS) | 1     | 10086487 |
| 7        | 331268     | TORNILLO M8X1.25                 | 1     | 10084165 |
| 8        | K3200880   | ARANDELA 17X24X0.5               | 1     | 10079459 |
| 9        | K080320    | ARANDELA 8X16X0.5                | 1     | 10085757 |
| 10       | K3200380   | BALIN                            | 1     | 10082695 |
| 11       | K3081590   | RESORTE                          | 1     | 10079640 |
| 12       | K6081560   | LEVA DE PEDAL DE ARRANQUE        | 1     | 10086493 |
| 13       | KA080120   | PEDAL CRANK COMPLETO             | 1     | 10086494 |
| 14       | KH030020   | ABRAZADERA MANGUERA ENTRADA AIRE | 1     | 10081075 |
| 15       | K6030620   | MANGUERA DE ENFRIAMIENTO         | 1     | 10080904 |
| 16       | KA080020   | SOPORTE DE FILTRO                | 2     | 10080694 |
| 17       | K6081400   | ELEMENTO FILTRO CVT              | 1     | 10082698 |
| 18       | F084100    | ARANDELA                         | 1     | 10079622 |
| 19       | 420919000  | PIN DE SEGURIDAD                 | 1     | 10081581 |
| 20       | M1200470   | TORNILLO HEXAGONAL M6X30         | 6     | 10079663 |
| 21       | P200030    | PIN DE SEGURIDAD                 | 1     | 10085758 |
| 22       | KA080130   | PIÑÓN MÓVIL PEDAL CRANK          | 1     | 10085759 |
| 23       | KL200020   | RODAMIENTO 10X30X9               | 1     | 10080920 |
| 24       | K3081500   | PIN EN C                         | 1     | 10079639 |
|          |            |                                  |       |          |
|          |            |                                  |       |          |
|          |            |                                  |       |          |
|          |            |                                  |       |          |

FIGURA N° 9: CAJA FILTRO DE AIRE



| FIG. No. | PARTE N° | DESCRIPCIÓN                              | CANT. | SAP      |
|----------|----------|------------------------------------------|-------|----------|
| 1        | KL040020 | CAJA FILTRO AIRE COMPL.(EURO IV VAL.ELEC | 1     | 10079528 |
| 1A       | K2040330 | CAJA FILTRO AIRE COMPL.(EURO IV VAL.MECA | 1     | 10086822 |
| 1B       | K2040540 | CAJA FILTRO AIRE COMPLETA(EURO V OBDII)  | 1     | 10090583 |
| 2        | G4041110 | ABRAZADERA CARBURADOR                    | 1     | 10080255 |
| 3        | K2040340 | TUBO CONDUCTO SALIDA                     | 1     | 10085760 |
| 4        | K2040570 | CAJA FILTRO AIRE SOLA                    | 1     | 10086489 |
| 5        | KL040070 | MANGUERA CONDUCTO ENTRADA                | 1     | 10081077 |
| 6        | R1040460 | ABRAZADERA                               | 1     | 10081469 |
| 7        | KL040120 | SELLO RETEN FILTRO                       | 1     | 10080695 |
| 8        | K140820  | ABRAZADERA                               | 1     | 10081555 |
| 9        | K4040200 | MANGUERA DRENAJE                         | 1     | 10080900 |
| 10       | P6040110 | MANGUERA DRENAJE                         | 1     | 10079776 |
| 11       | N2041150 | ABRAZADERA                               | 1     | 10079681 |
| 12       | M1200660 | TORNILLO M5X16                           | 4     | 10079856 |
| 13       | KL040040 | TAPA DE FILTRO AIRE                      | 1     | 10081193 |
| 14       | KL040050 | FILTRO AIRE                              | 1     | 10081569 |
| 15       | K2040120 | FILTRO DE ESPUMA                         | 1     | 10080861 |
| 16       | M1200470 | TORNILLO HEXAGONAL M6X30                 | 2     | 10079663 |
| 17       | K2040500 | TUBO RESPIRADERO                         | 1     | 10085761 |
| 18       | N4200130 | ABRAZADERA                               | 1     | 10079704 |
| 19       | KL040110 | MANGUERA FILTRO AIRE                     | 1     | 10082225 |
| 20       | N8040350 | ABRAZADERA                               | 2     | 10079725 |
|          |          |                                          |       |          |
|          |          |                                          |       |          |
|          |          |                                          |       |          |
|          |          |                                          |       |          |
|          |          |                                          |       |          |
|          |          |                                          |       |          |

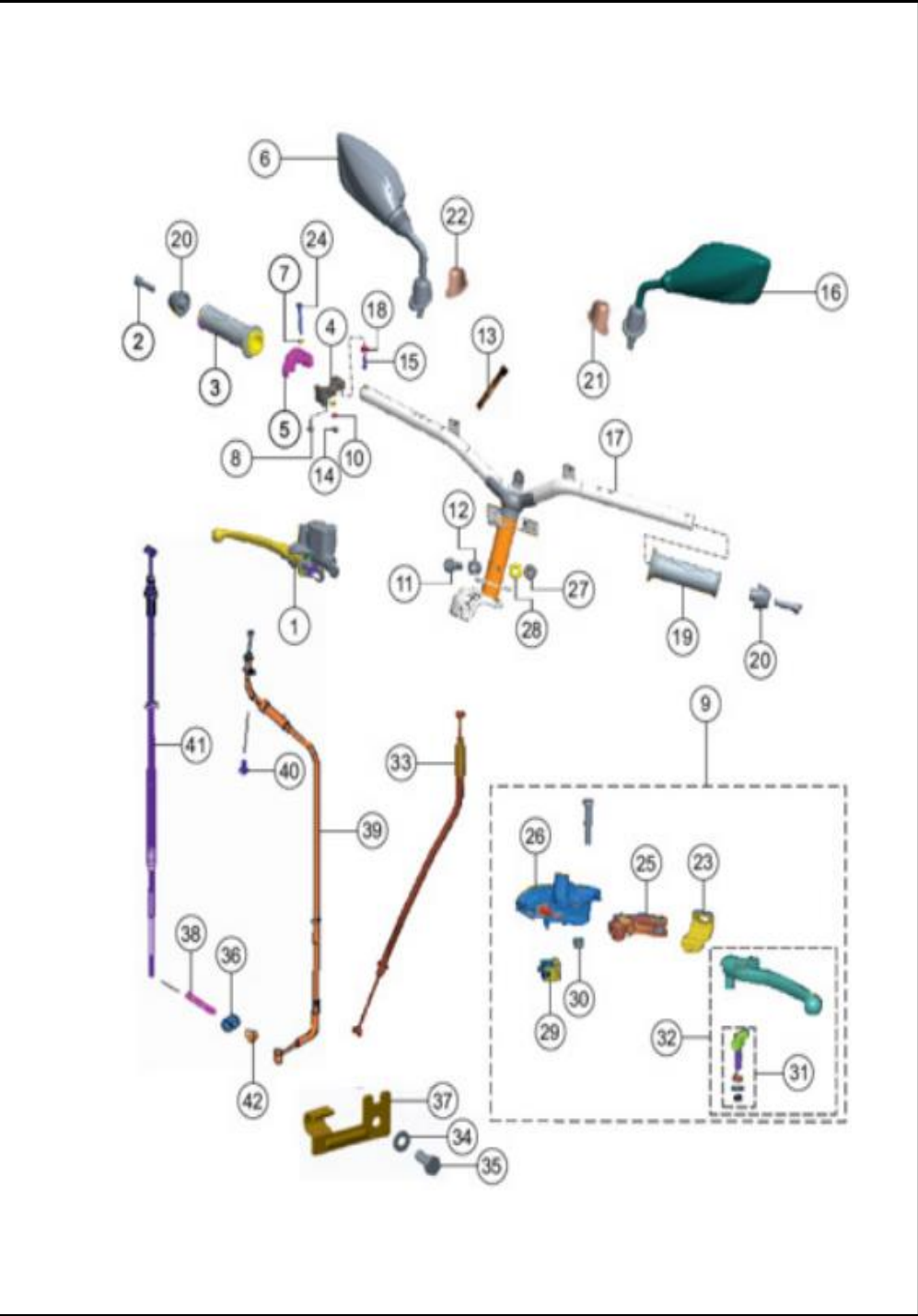


This exploded view diagram illustrates the components of a trimmer head assembly. The main components and their sub-components are as follows:

- 1**: The main trimmer head housing, shown in red and black.
- 2**: A purple O-ring.
- 3**: A green pin or screw.
- 4**: A grey pin or screw.
- 5**: A grey pin or screw.
- 7**: A green protective cap.
- 8**: A grey protective cap.
- 9**: A grey mounting bracket.
- 10**: A small grey pin or screw.
- 11**: A green and yellow trimmer head cover with the "VERBODEN" (Prohibited) warning.
- 13**: A small grey pin or screw.
- 14**: A small grey pin or screw.

**TVS** 

FIGURA N° 11: MANUBRIO (1/2)



| FIG. No. | PARTE N°  | DESCRIPCIÓN                        | CANT. | SAP      |
|----------|-----------|------------------------------------|-------|----------|
| 1        | K2110300  | BOMBA FRENO DELANTERO              | 1     | 10083490 |
| 2        | N3200180  | TORNILLO TOPE MANUBRIO M8X35       | 2     | 10081594 |
| 3        | R4150240  | MANILAR ACELERADOR DER.            | 1     | 10084180 |
| 4        | K3150570  | SOPORTE MANILAR INFERIOR           | 1     | 10080682 |
| 5        | K150420   | SOPORTE MANILAR SUPERIOR           | 1     | 10080657 |
|          |           |                                    |       |          |
| 6        | KL220490  | ESPEJO DERECHO                     | 1     | 10078343 |
| 7        | P1200140  | ARANDELA 5.5                       | 2     | 10079774 |
| 8        | 8200120   | TORNILLO M5X12                     | 1     | 10079617 |
| 9        | K4150130  | LEVA FRENO IZQUIERDO COMPLETA      | 1     | 10081487 |
| 10       | P1200150  | ARANDELA M5                        | 1     | 10080842 |
|          |           |                                    |       |          |
| 11       | K3200660  | TORNILLO HEXAGONAL M10X1.25X45     | 1     | 10081534 |
| 12       | S1150500  | BUJE                               | 1     | 10079789 |
| 13       | N7160620  | CORREA ABRAZADERA                  | 8     | 10080953 |
| 14       | 420302700 | TUERCA M5                          | 1     | 10081577 |
| 15       | 420957700 | TORNILLO M4X15                     | 1     | 10079621 |
|          |           |                                    |       |          |
| 16       | KL220480  | ESPEJO IZQUIERDO                   | 1     | 10078333 |
| 17       | K2150110  | MANUBRIO(CON BUJE MANUB. METALICO) | 1     | 10081263 |
| 17A      | K2150020  | MANUBRIO(CON BUJE MANUB. PLASTICO) | 1     | 10082681 |
| 18       | 330448    | ARANDELA M4                        | 1     | 10079599 |
| 19       | N9221070  | MANILAR IZQUIERDO                  | 1     | 10078305 |
|          |           |                                    |       |          |
| 20       | K2150130  | PESA BALANCE MANUBRIO(METALICO)    | 2     | 10081057 |
| 20a      | K2150290  | PESA BALANCE MANUBRIO(PLASTICO)    | 2     | 10085630 |
| 21       | K2220130  | ANTIVIBRANTE ESPEJO IZQ.           | 1     | 10081061 |
| 22       | K2220140  | ANTIVIBRANTE ESPEJO DER.           | 1     | 10081062 |
| 23       | K6150570  | SOPORTE LEVA FRENO IZQ. INFERIOR   | 1     | 10080691 |
|          |           |                                    |       |          |
|          |           |                                    |       |          |

This diagram illustrates the exploded view of a mechanical assembly, featuring 42 numbered components. The main assembly consists of a central white frame (17) with various attachments. At the top, there is a grey bulbous component (6) and a green bulbous component (16). A yellow arm (1) is connected to the frame. A long purple rod (41) is shown on the left. A brown rod (39) and a red rod (33) are positioned vertically. A blue component (26) is shown in a dashed box, along with other smaller parts (23, 25, 29, 30, 31, 32). The diagram also includes various bolts, nuts, and small connectors, all labeled with numbers from 1 to 42.

**TVS** 



This diagram illustrates the assembly of a LEGO Technic component, likely a motor or actuator. The main body is a large red Technic block (part 5). A green motor assembly (parts 14, 18, 20) is mounted on top. A yellow motor (part 9) is connected to the green assembly via a yellow cable. A blue arm (part 4) is attached to the green assembly. A blue cable (part 7) is connected to the red body. A blue arm (part 13) is attached to the blue cable. A red arm (part 19) is attached to the blue arm. The diagram includes 21 numbered callouts for the following parts:

- 1: Small blue pin
- 2: Green circular plate
- 3: Blue pin
- 4: Blue arm
- 5: Large red Technic block
- 6: Blue pin
- 7: Blue cable
- 8: Small blue pin
- 9: Yellow motor
- 10: Small red pin
- 11: Small blue pin
- 12: Small blue pin
- 13: Blue arm
- 14: Green motor assembly
- 15: Small blue pin
- 16: Blue pin
- 17: Small blue pin
- 18: Blue ring
- 19: Red arm
- 20: Small blue pin
- 21: Small blue pin



10A

|    | Válvula Purga Eléctrica | Válvula Purga Mecánica |
|----|-------------------------|------------------------|
| 10 |                         |                        |



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

- 1**: Small black pin or clip.
- 2**: Small black pin or clip.
- 3**: Yellow plastic bracket.
- 4**: Black plastic trim piece.
- 5**: White plastic fairing panel.
- 6**: Small black pin or clip.
- 7**: Large green plastic fairing panel.
- 8**: Small yellow pin or clip.
- 9**: Small black pin or clip.
- 10**: Small green pin or clip.
- 11**: Small green pin or clip.
- 12**: Yellow plastic fairing panel.
- 13**: Purple plastic fairing panel.
- 14**: Small black pin or clip.
- 15**: Yellow plastic fairing panel.
- 16**: Small purple pin or clip.
- 17**: Small black pin or clip.



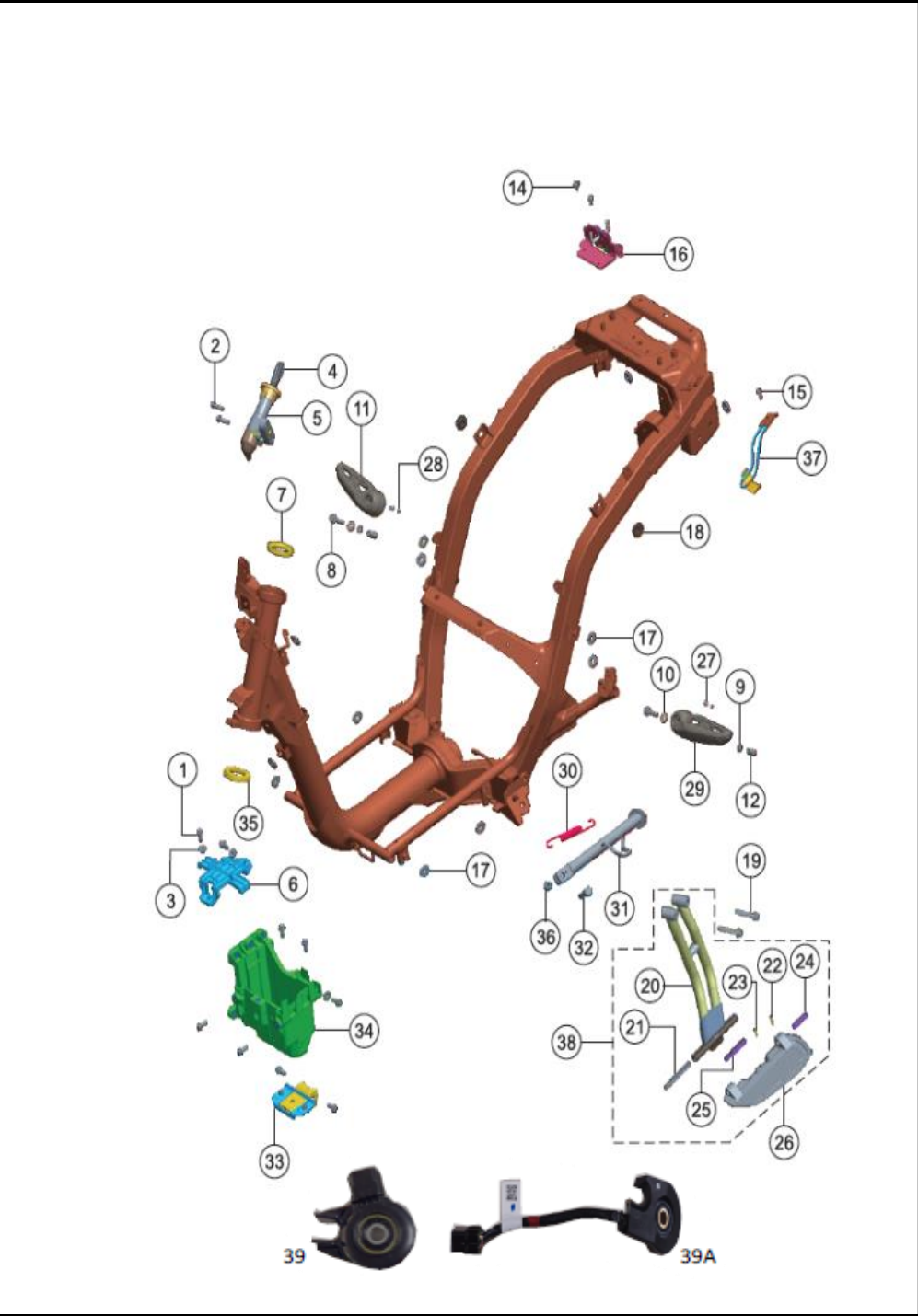


This diagram illustrates the exploded view of the boat hull assembly. The components are labeled as follows:

- 2**: The upper hull section, shown in a dark grey color.
- 4**: The lower hull section, shown in a teal color.
- 5**: Two blue caps or covers for the hull.
- 6**: A white rectangular plate or insert.
- 7**: A small black component, possibly a pin or clip.
- 8**: A small black component, possibly a pin or clip.
- 9**: A small green component, possibly a pin or clip.
- 10**: A small black component, possibly a pin or clip.
- 11**: A small blue component, possibly a pin or clip.
- 12**: A small black component, possibly a pin or clip.

**TVS** 

FIGURA N° 16: CHASIS (1/2)



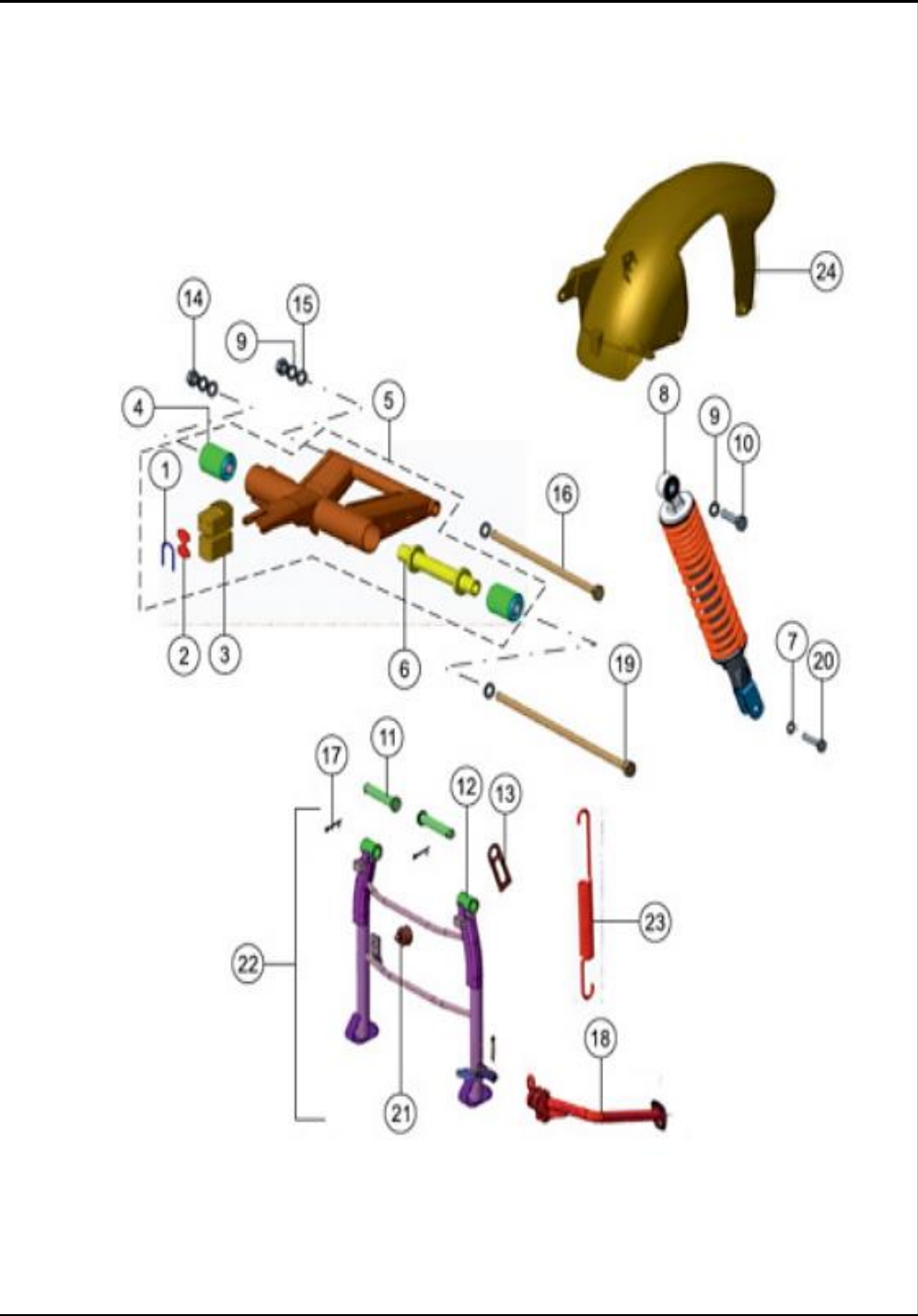
| FIG. No. | PARTE N°  | DESCRIPCIÓN                      | CANT. | SAP      |
|----------|-----------|----------------------------------|-------|----------|
| 1        | N3200220  | TORNILLO M6X16                   | 9     | 10082722 |
| 2        | M1200530  | TORNILLO M6X20                   | 2     | 10079466 |
| 3        | N9051860  | ARANDELA M6                      | 3     | 10078558 |
| 4        | K2150170  | LLAVE SWICHE ENCENDIDO EN BLANCO | 1     | 10080666 |
| 6        | K2120580  | TAPA CAJA BATERÍA                | 1     | 10081053 |
| 7        | N9101470  | CUNA DIRECCIÓN CHASIS INF.       | 1     | 10080977 |
| 8        | N3200270  | TORNILLO HEXAGONAL M6X30         | 2     | 10079703 |
| 9        | P1200050  | ARANDELA 6.5                     | 2     | 10079942 |
| 10       | 335608    | ARANDELA 6.5X16X1.2              | 2     | 10079610 |
| 11       | K2120330  | REPOSAPIE DERECHO                | 1     | 10079458 |
| 12       | K6122300  | BUJE BASE DE REPOSAPIE           | 2     | 10080436 |
| 14       | 8200120   | TORNILLO M5X12                   | 2     | 10079617 |
| 15       | 420452700 | TORNILLO M6X12                   | 1     | 10081579 |
| 16       | K6210100  | SEGURO DE SILLÍN                 | 1     | 10080532 |
| 17       | R1122340  | ARANDELA 9X20X2                  | 14    | 10079778 |
| 18       | N8220400  | ANTIVIBRANTE                     | 2     | 10079733 |
| 19       | N9200030  | TORNILLO HEXAGONAL M8X45         | 2     | 10079755 |
| 20       | K6121490  | SOPORTE REPOSAPIE COMPLETO       | 2     | 10079527 |
| 21       | K3122800  | RESORTE                          | 1     | 10079644 |
| 22       | K3122850  | PIN PASADOR                      | 1     | 10080679 |
| 23       | K3122840  | PIN PASADOR                      | 1     | 10080678 |
| 24       | K3122830  | PIN PASADOR                      | 1     | 10080677 |
| 25       | K3122820  | PIN PASADOR                      | 1     | 10079645 |
| 26       | K3123140  | ANTIVIBRANTE REPOSAPIE           | 1     | 10083845 |
| 27       | 3030515   | RESORTE                          | 2     | 10079525 |

This exploded view diagram illustrates the assembly of a vehicle chassis. The main frame is shown in a reddish-brown color. Various components are labeled with circled numbers: 1 (yellow bush), 2 (pin), 3 (blue cross member), 4 (pin), 5 (pin), 6 (blue cross member), 7 (yellow bush), 8 (pin), 9 (pin), 10 (pin), 11 (pin), 12 (pin), 13 (pin), 14 (pin), 15 (pin), 16 (pin), 17 (pin), 18 (pin), 19 (pin), 20 (pin), 21 (pin), 22 (pin), 23 (pin), 24 (pin), 25 (pin), 26 (pin), 27 (pin), 28 (pin), 29 (pin), 30 (pin), 31 (pin), 32 (pin), 33 (pin), 34 (pin), 35 (pin), 36 (pin), 37 (pin), 38 (pin), 39 (pin), and 39A (pin). The diagram also shows a green plastic component (34) and a blue plastic component (33). A dashed box highlights a sub-assembly area containing parts 20, 21, 22, 23, 24, 25, 26, and 27. At the bottom, two black plastic components are shown, labeled 39 and 39A.





FIGURA N° 17: GATO CENTRAL - AMORTIGUADOR



| FIG. No. | PARTE N°  | DESCRIPCIÓN                     | CANT. | SAP      |
|----------|-----------|---------------------------------|-------|----------|
| 1        | K4090070  | PIN                             | 1     | 10080685 |
| 2        | K4090060  | PLATINA SOPORTE TRAPECIO        | 1     | 10080684 |
| 3        | K6090510  | ANTIVIBRANTE TRAPECIO           | 1     | 10080689 |
| 4        | K6090680  | BUJE EJE TRAPECIO               | 2     | 10080905 |
| 5        | K6090700  | TRAPECIO                        | 1     | 10079835 |
| 6        | K6090590  | BUJE TRAPECIO                   | 1     | 10082699 |
| 7        | 330318    | ARANDELA M8                     | 3     | 10081366 |
| 8        | K2090020  | AMORTIGUADOR TRASERO            | 1     | 10080872 |
| 9        | 330328    | ARANDELA M10                    | 3     | 10080853 |
| 10       | 420496700 | TORNILLO HEXAGONAL M10X40       | 1     | 10079798 |
| 11       | K6200080  | PIN GATO CENTRAL                | 2     | 10080693 |
| 12       | K6123310  | GATO CENTRAL SOLO               | 1     | 10081072 |
| 13       | K6170090  | GUÍA DE CABLE                   | 1     | 10079650 |
| 14       | P200530   | TORNILLO HEXAGONAL M10          | 2     | 10082874 |
| 15       | 335528    | ARANDELA 10.5X18X1.6            | 4     | 10079795 |
| 16       | K6200060  | TORNILLO HEXAGONAL M10X1.25X250 | 1     | 10080909 |
| 17       | 330028    | PIN                             | 3     | 10081439 |
| 18       | K6123420  | LEVA GATO CENTRAL               | 1     | 10079648 |
| 19       | K3200210  | TORNILLO M10X312                | 1     | 10081186 |
| 20       | 420955700 | TORNILLO M8X40                  | 1     | 10080857 |
| 21       | S1125310  | ANTIVIBRANTE                    | 1     | 10078315 |
| 22       | K6123300  | GATO CENTRAL COMPLETO           | 1     | 10079647 |
| 23       | K3122140  | RESORTE GATO CENTRAL            | 1     | 10081572 |
| 24       | KL220470  | GUARDABARRO TRASERO             | 1     | 10080699 |
|          |           |                                 |       |          |
|          |           |                                 |       |          |
|          |           |                                 |       |          |

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

- 1**: Green main body tube
- 2**: Red main body tube
- 3**: Green end cap
- 4**: Red end cap
- 5**: Small green O-ring
- 6**: Small blue O-ring
- 7**: Blue O-ring
- 8**: White O-ring
- 9**: Black O-ring
- 10**: White O-ring
- 11**: Blue O-ring
- 12**: Yellow piston rod
- 13**: Small black O-ring
- 14**: Small black O-ring
- 15**: Small green O-ring
- 16**: White O-ring
- 17**: Green O-ring
- 18**: Brown O-ring
- 19**: Blue O-ring
- 20**: Green O-ring
- 21**: Blue O-ring
- 22**: White O-ring
- 23**: Small black O-ring
- 24**: Blue O-ring
- 25**: Small black O-ring
- 26**: Yellow O-ring
- 27**: Red main body tube
- 28**: Small black O-ring
- 29**: Grey main body tube
- 30**: Small black O-ring
- 31**: Small black O-ring
- 32**: White main body tube
- 33**: Small black O-ring



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

- 1**: Green main cylinder tube
- 2**: Red piston rod
- 3**: Green piston rod cap
- 4**: Red piston rod cap
- 5**: Small black pin
- 6**: Small blue pin
- 7**: Blue O-ring
- 8**: Blue O-ring
- 9**: Black O-ring
- 10**: Black O-ring
- 11**: Blue O-ring
- 12**: Yellow textured piston rod
- 13**: Small black pin
- 14**: Small black pin
- 15**: Small green pin
- 16**: Black O-ring
- 17**: Green O-ring
- 18**: Green O-ring
- 19**: Blue O-ring
- 20**: Blue O-ring
- 21**: Blue O-ring
- 22**: Blue O-ring
- 23**: Blue O-ring
- 24**: Blue O-ring
- 25**: Blue O-ring
- 26**: Yellow cap
- 27**: Red main cylinder tube
- 28**: Small black pin
- 29**: Grey piston rod
- 30**: Small black pin
- 31**: Small black pin
- 32**: Grey piston rod
- 33**: Small black pin



1

12 13

1

2 3

4

14

5

6 7 8 9 10

1

**TVS** 





COMPRA SIEMPRE

**REPUESTOS ORIGINALES *TVS***

CON EL RESPALDO DE AUTECO



**CAMBIAMOS**  
PARA DARTE MÁS



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

- 1**: Upper fairing panel (black).
- 2**: Upper fairing panel (grey).
- 3**: Lower fairing panel (grey).
- 4**: Fairing panel (brown).
- 5**: Bolt.
- 6**: Bolt.
- 7**: Bolt.
- 8**: Fairing panel (orange).
- 9**: Bolt.
- 10**: Fairing panel (black).
- 11**: Bolt.
- 12**: Fairing panel (black).
- 13**: Fairing panel (black).
- 14**: Fairing panel (red).
- 15**: Fairing panel (red).
- 16**: Fairing panel (green).
- 17**: Fairing panel (green).
- 18**: Fairing panel (green).
- 19**: Fairing panel (purple).
- 20**: Fairing panel (grey).
- 21**: Bolt.
- 22**: Bolt.
- 23**: Bolt.
- 24**: Bolt.
- 25**: Bolt.
- 26**: Bolt.





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

- 1: Outer shell (black)
- 2: Chin bar (grey)
- 3: Chin bar (grey)
- 4: Chin strap (brown)
- 5: Chin strap (brown)
- 6: Chin strap (brown)
- 7: Chin strap (brown)
- 8: Chin strap (brown)
- 9: Chin strap (brown)
- 10: Chin strap (brown)
- 11: Chin strap (brown)
- 12: Chin strap (brown)
- 13: Chin strap (brown)
- 14: Chin strap (brown)
- 15: Chin strap (brown)
- 16: Chin strap (brown)
- 17: Chin strap (brown)
- 18: Chin strap (brown)
- 19: Chin strap (brown)
- 20: Chin strap (brown)
- 21: Chin strap (brown)
- 22: Chin strap (brown)
- 23: Chin strap (brown)
- 24: Chin strap (brown)
- 25: Chin strap (brown)
- 26: Chin strap (brown)

**TVS** 



FIGURA N° 22: CUBIERTAS - GUARDABARRO DELANTERO (1/2)

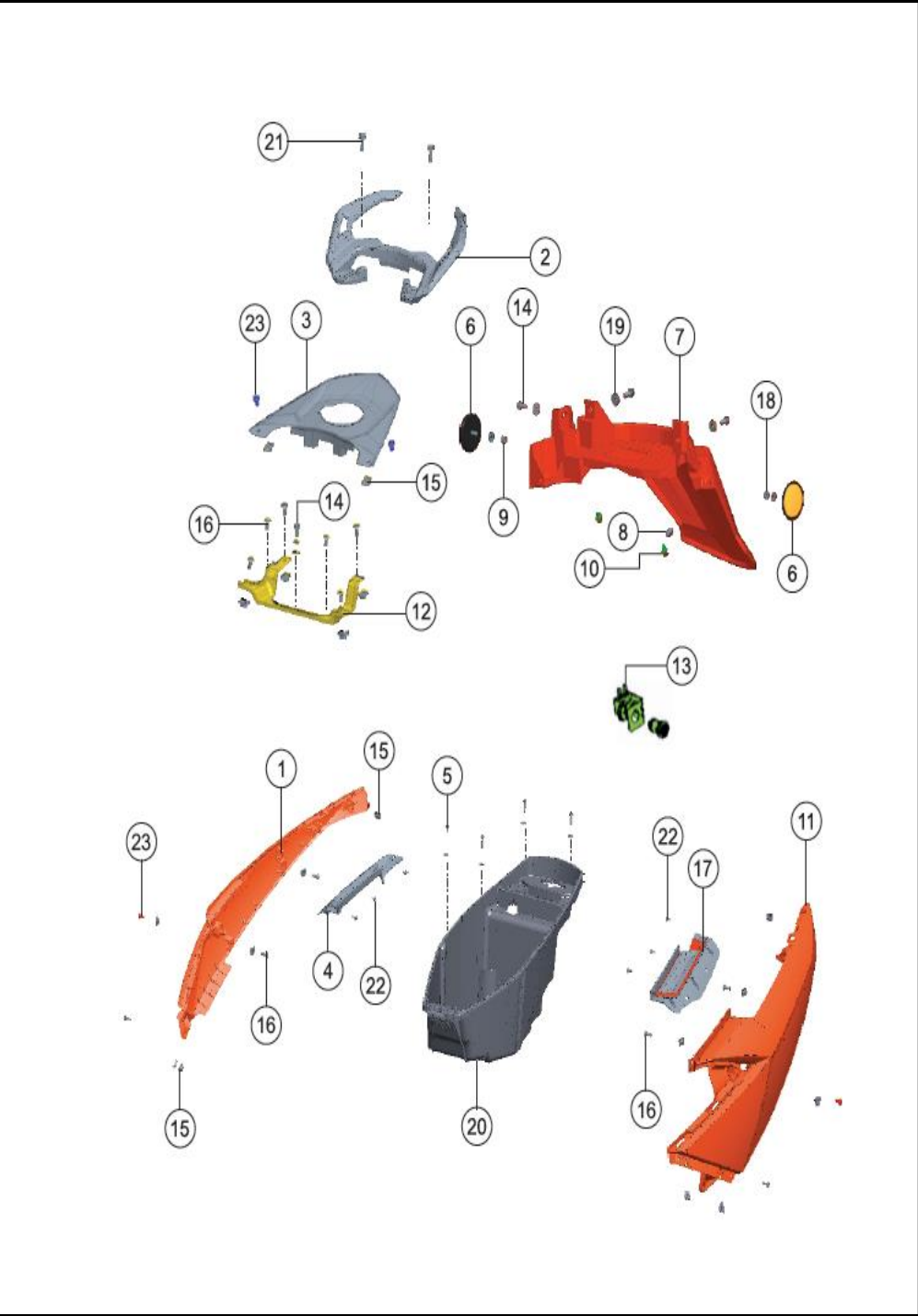


| FIG. No. | PARTE N°   | DESCRIPCIÓN                            | CANT. | SAP      |
|----------|------------|----------------------------------------|-------|----------|
| 1        | K200320    | TORNILLO 4.2                           | 24    | 10081562 |
| 2        | KL220119   | GUARDABARRO DELANTERO IZQ.(SIN PINTAR) | 1     | 10078966 |
| 3        | KL220139   | GUARDABARRO DELANTERO INTERNO          | 1     | 10080922 |
| 4        | K4221700   | TUERCA PASTILLA                        | 2     | 10084173 |
| 5        | N2200490   | TORNILLO HEXAGONAL M6X20               | 4     | 10079689 |
| 6        | KL220170   | PISO                                   | 1     | 10081200 |
| 7        | KL220239   | CUBIERTA CENTRAL IZQ.                  | 1     | 10078965 |
| 8        | K2200080   | TORNILLO M6                            | 4     | 10080889 |
| 9        | K2220620   | CUBIERTA CENTRAL(SIN PINTAR)           | 1     | 10079826 |
| 10       | KL220089   | CUBIERTA LATERAL DERECHA(SIN PINTAR)   | 1     | 10078973 |
| 11       | KL220160   | CUBIERTA SWICHE                        | 1     | 10081565 |
| 12       | KA220710   | GANCHO                                 | 1     | 10081074 |
| 13       | M1200660   | TORNILLO M5X16                         | 16    | 10079856 |
| 14       | K2221400   | COMPLEMENTO PISO DER.                  | 1     | 10083675 |
| 15       | K2220170   | SOPORTE                                | 1     | 10084172 |
| 16       | KL220150   | REJILLA DERECHA                        | 1     | 10080698 |
| 17       | N8220400   | ANTIVIBRANTE                           | 2     | 10079733 |
| 18       | N7201600   | TUERCA                                 | 10    | 10080760 |
| 19       | KL220129   | GUARDABARRO DELANT: DER.(SIN PINTAR)   | 1     | 10078967 |
| 20       | KL220249   | CUBIERTA CENTRAL DER.                  | 1     | 10078964 |
| 21       | KL220079   | CUBIERTA LATERAL IZQ.(SIN PINTAR)      | 1     | 10078976 |
| 22       | K2221390   | COMPLEMENTO PISO IZQUIERDO             | 1     | 10083676 |
| 23       | KL220460   | COMPLEMENTO PISO                       | 1     | 10081566 |
| 24       | KL2201095D | GUARDABARRO DELANTERO(NEGRO MATE)      | 1     | 10081506 |
| 24A      | KL220109   | GUARDABARRO DELANTERO(SIN PINTAR)      | 1     | 10078971 |
|          |            |                                        |       |          |
|          |            |                                        |       |          |

This exploded view diagram illustrates the assembly of a motorcycle fairing. The components are numbered 1 through 33. The assembly process is indicated by blue arrows showing the direction of fit. Key parts include the front fairing (1), side fairings (2, 3), and rear fairing (4). The diagram also shows the installation of various fasteners, clips, and sub-assemblies like the headlight housing (11) and tail section (29). A dashed box highlights a specific sub-assembly involving parts 12, 15, and 26.

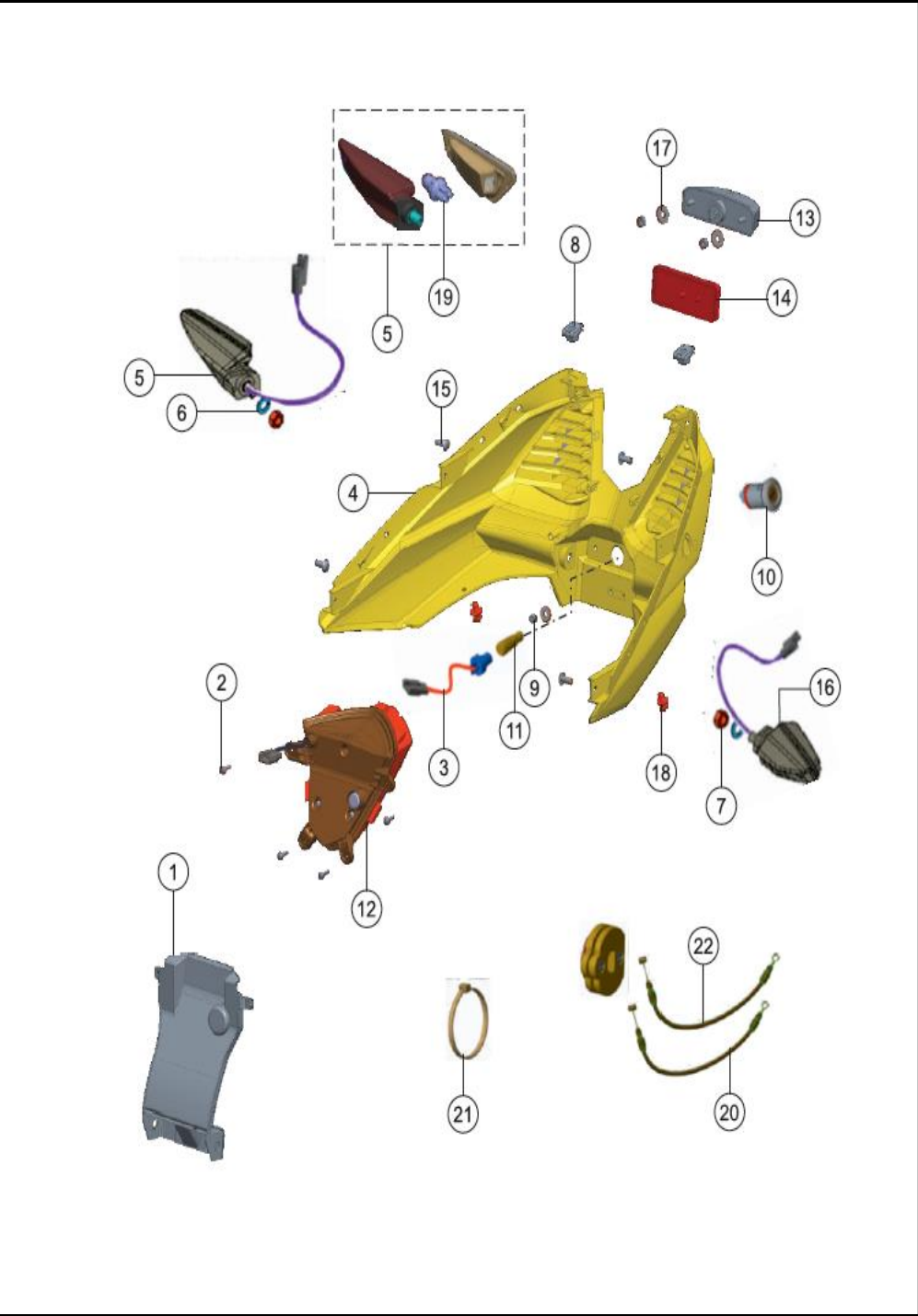
**TVS** 

FIGURA N° 23: TAPA LATERAL - GUANTERA



| FIG. No. | PARTE N°   | DESCRIPCIÓN                            | CANT. | SAP      |
|----------|------------|----------------------------------------|-------|----------|
| 1        | KL220289   | TAPA LATERAL DERECHA(SIN PINTAR)       | 1     | 10078974 |
| 2        | KL2203397D | AGARRADERA(GRIS TITANIO)               | 1     | 10079529 |
| 3        | KL220329   | CUBIERTA TRASERA CENTRAL(SIN PINTAR)   | 1     | 10078968 |
| 4        | KL220269   | COMPLEMENTO TAPA LAT. DER.(SIN PINTAR) | 1     | 10078970 |
| 5        | N2200500   | TORNILLO M6X25                         | 4     | 10079690 |
| 6        | N9227200   | REFLECTIVO                             | 2     | 10079521 |
| 7        | K2221010   | GUARDABARRO TRASERO                    | 1     | 10085782 |
| 8        | N4221270   | TOPE CAJA HERRAMIENTA                  | 1     | 10080739 |
| 9        | P1200060   | TUERCA M6X1                            | 2     | 10079772 |
| 10       | K2200130   | REMACHE                                | 2     | 10084171 |
| 11       | KL220279   | TAPA LATERAL DERECHA(SIN PINTAR)       | 1     | 10078972 |
| 12       | K2221030   | SOPORTE STOP                           | 1     | 10085783 |
| 13       | K2150200   | SEGURO SILLÍN                          | 1     | 10080877 |
| 14       | N3200220   | TORNILLO M6X1.25X16                    | 5     | 10082722 |
| 15       | K3200840   | TUERCA PASTILLA M6                     | 12    | 10080108 |
| 16       | 332275     | TORNILLO M6X16                         | 12    | 10083711 |
| 17       | KL220259   | COMPLEMENTO TAPA LAT. IZQ.(SIN PINTAR) | 1     | 10078969 |
| 18       | 420001700  | ARANDELA 6.6                           | 2     | 10081561 |
| 19       | 335618     | ARANDELA 6.5X20                        | 4     | 10080649 |
| 20       | K2221020   | GUANTERA                               | 1     | 10085784 |
| 21       | M1200480   | TORNILLO M8X25                         | 2     | 10079465 |
| 22       | N3200340   | TORNILLO                               | 8     | 10081096 |
| 23       | P3200010   | TORNILLO M6X12                         | 4     | 10079775 |
|          |            |                                        |       |          |
|          |            |                                        |       |          |
|          |            |                                        |       |          |
|          |            |                                        |       |          |

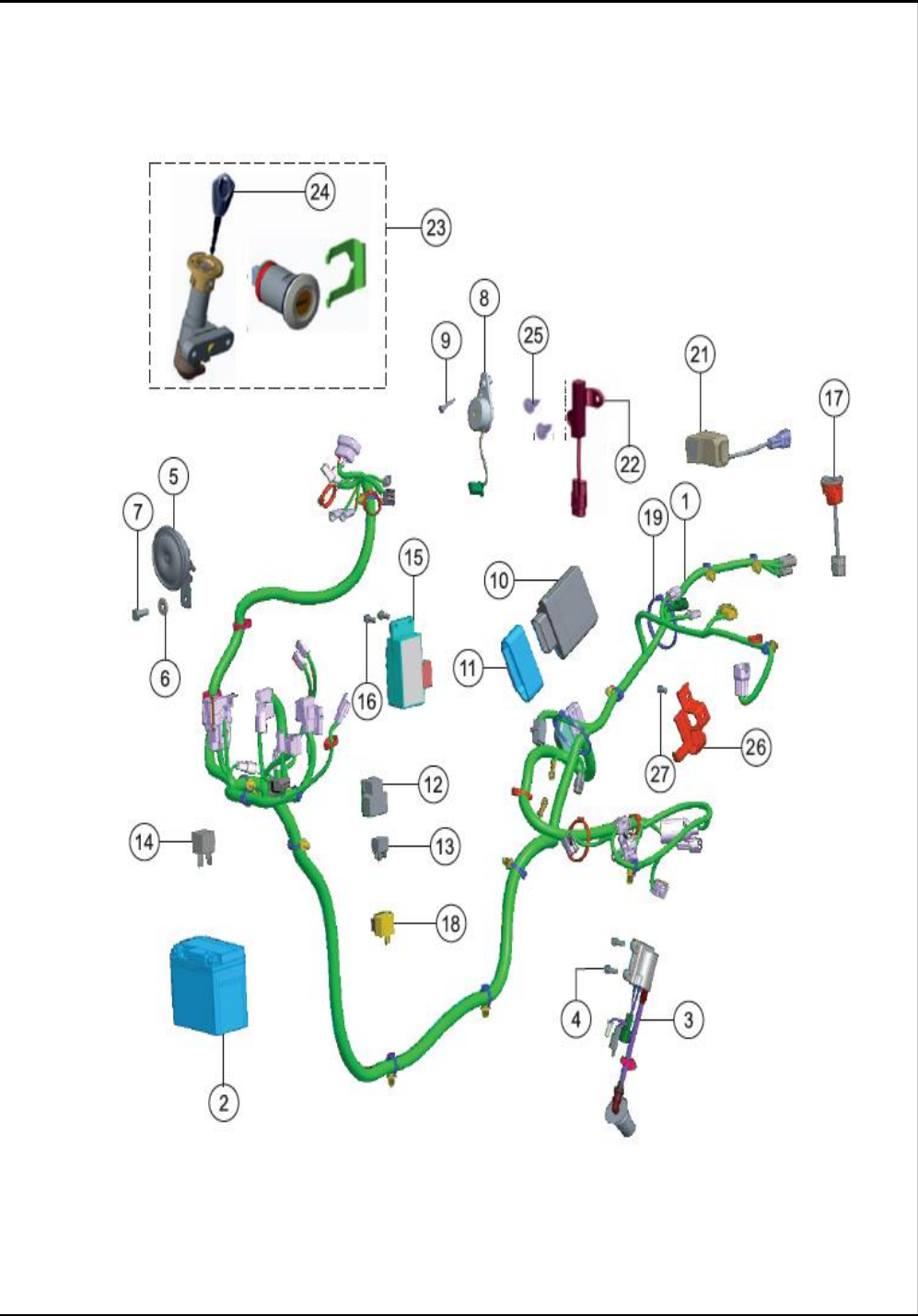
FIGURA N° 24: STOP



| FIG. No. | PARTE N°  | DESCRIPCIÓN                   | CANT. | SAP      |
|----------|-----------|-------------------------------|-------|----------|
| 1        | K2220730  | PLATINA DEFLECTOR             | 1     | 10081066 |
| 2        | K200320   | TORNILLO 4.2                  | 4     | 10081562 |
| 3        | K2160150  | SOCKET LUZ PLACA              | 1     | 10080879 |
| 4        | KL220310  | CUBIERTA TRASERA STOP         | 1     | 10081202 |
| 5        | KL220430  | DIRECCIONAL DERECHO TRASERA   | 1     | 10079530 |
| 6        | 330328    | ARANDELA M10                  | 2     | 10080853 |
| 7        | 334038    | TUERCA M10                    | 2     | 10081175 |
| 8        | K3200840  | TUERCA PASTILLA M6            | 6     | 10080108 |
| 9        | 420302700 | TUERCA M5                     | 3     | 10081577 |
| 10       | K2150240  | SEGURO SWICHE SILLÍN          | 1     | 10082682 |
| 11       | N4160320  | BOMBILLO                      | 1     | 10083510 |
| 12       | KL220450  | STOP                          | 1     | 10080589 |
| 13       | K2220120  | LAMPARA LUZ PLACA             | 1     | 10079824 |
| 14       | M7160120  | REFLECTIVO                    | 1     | 10078410 |
| 15       | 332275    | TORNILLO M6X16                | 4     | 10083711 |
| 16       | KL220440  | DIRECCIONAL IZQUIERDA TRASERA | 1     | 10080552 |
| 17       | 335608    | ARANDELA 6.5X16X1.2           | 3     | 10079610 |
| 18       | k2200130  | PIN PLÁSTICO                  | 2     | 10084171 |
| 19       | N9162650  | BOMBILLO 12V 10W              | 2     | 10080195 |
| 20       | K2170030  | CABLE TANQUE                  | 1     | 10080667 |
| 21       | N7160620  | CABLE ABRAZADERA              | 1     | 10080953 |
| 22       | K6170160  | CABLE SEGURO SILLÍN           | 1     | 10079838 |
|          |           |                               |       |          |
|          |           |                               |       |          |
|          |           |                               |       |          |
|          |           |                               |       |          |
|          |           |                               |       |          |
|          |           |                               |       |          |



FIGURA N° 25: EQUIPO ELECTRICO (1/2)

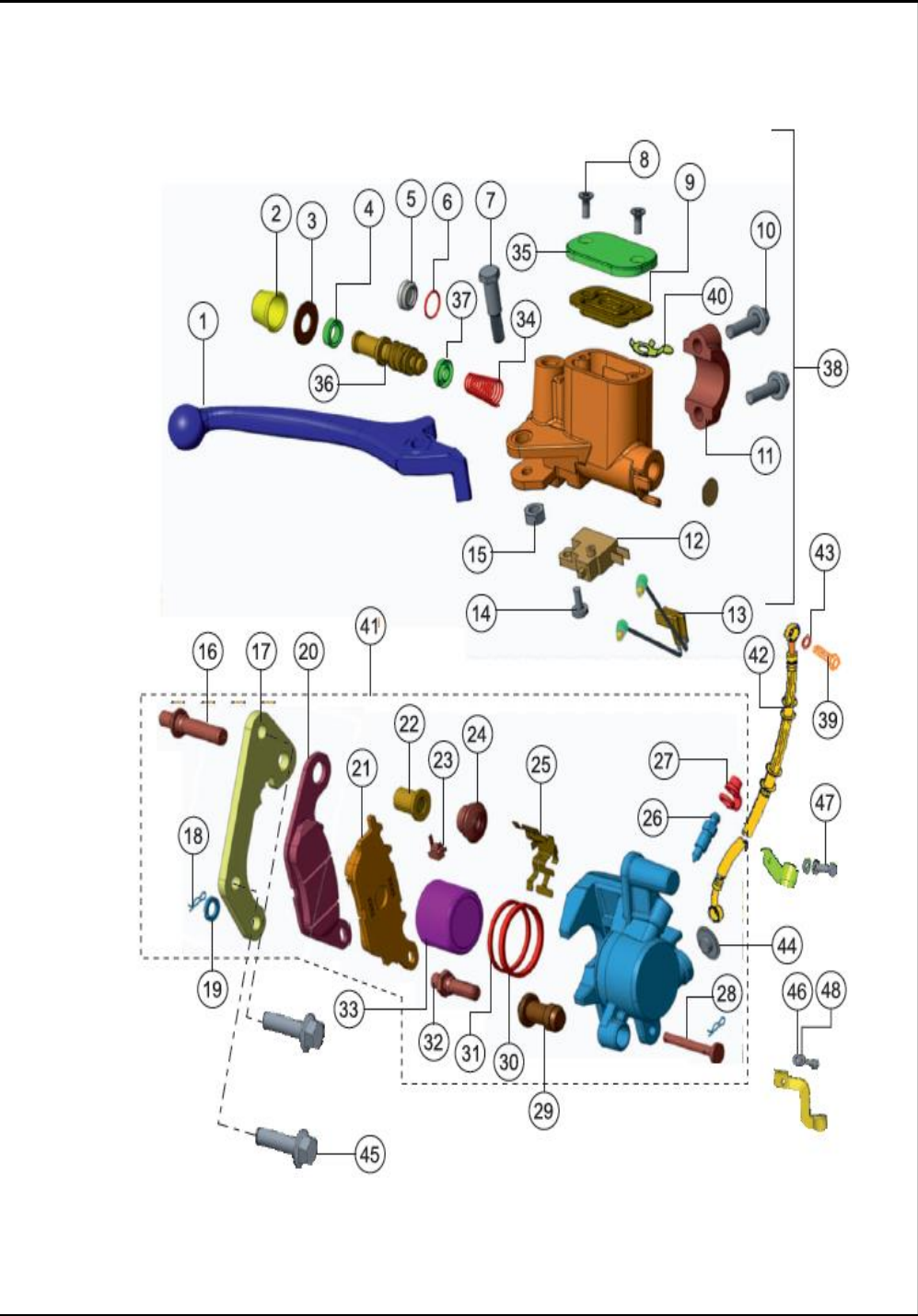


| FIG. No. | PARTE N° | DESCRIPCIÓN                         | CANT. | SAP      |
|----------|----------|-------------------------------------|-------|----------|
| 1        | K2160550 | INSTALACIÓN ELÉCTRICA(EURO IV)      | 1     | 10085785 |
| 1        | K2161050 | INSTALACIÓN ELÉCTRICA(EURO V OBDII) | 1     | 10090585 |
| 2        | 20014590 | BATERÍA 12V 4A                      | 1     | 20014590 |
| 3        | K2060110 | BOBINA ENCENDIDO                    | 1     | 10085786 |
| 4        | M1200530 | TORNILLO M6X16                      | 2     | 10079466 |
|          |          |                                     |       |          |
| 5        | NF160950 | PITO                                | 1     | 10084176 |
| 6        | G5200400 | ARANDELA 8.5X20X2                   | 1     | 10079628 |
| 7        | G5200380 | TORNILLO M8X20                      | 1     | 10079627 |
| 8        | K3160190 | PARLANTE DIRECCIONALES              | 1     | 10080899 |
| 9        | K3200900 | TORNILLO 4.2X32                     | 1     | 10081583 |
|          |          |                                     |       |          |
| 10       | K6060549 | ECU(EURO IV)                        | 1     | 10085787 |
| 10A      | K6060549 | ECU(EURO V OBDII)                   | 1     | 10090569 |
| 11       | KA160410 | CAUCHO ECU(EURO IV)                 | 1     | 10085788 |
| 11A      | K2161060 | CAUCHO ECU(EURO V OBDII)            | 1     | 10090586 |
| 12       | KA160420 | CAUCHO RELAY                        | 1     | 10085789 |
|          |          |                                     |       |          |
| 13       | NF160590 | RELAY                               | 1     | 10085790 |
| 14       | R2160100 | RELAY DE ARRANQUE                   | 1     | 10080607 |
| 15       | K2060150 | REGULADOR                           | 1     | 10085791 |
| 16       | M1200520 | TORNILLO M6X16                      | 2     | 10082181 |
| 17       | K6161230 | CONECTOR DIAGNOSTICO                | 1     | 10085792 |
|          |          |                                     |       |          |
| 18       | N9160380 | FLASHER DE DIRECCIONALES            | 1     | 10078545 |
| 19       | N7160620 | CABLE STRAP                         | 8     | 10080953 |
| 20       | N7202070 | PIN                                 | 1     | 10080954 |
|          |          |                                     |       |          |
|          |          |                                     |       |          |
|          |          |                                     |       |          |
|          |          |                                     |       |          |

This diagram illustrates the assembly of a robotic vacuum cleaner. The main components are shown in an exploded view, with numbered callouts (1-27) identifying each part. A dashed box highlights a sub-assembly consisting of parts 23, 24, and 25. The parts include a motor unit (1), a battery pack (2), a charging dock (3), a dust bin (4), a filter (5), a side brush (6), a main brush (7), a roller (8), a wheel (9), a sensor (10), a bumper (11), a cliff sensor (12), a infrared sensor (13), a ultrasonic sensor (14), a camera (15), a camera lens (16), a camera mount (17), a camera bracket (18), a camera cable (19), a camera connector (20), a camera housing (21), a camera lens cap (22), a camera lens (23), a camera lens (24), a camera lens (25), a camera lens (26), a camera lens (27).

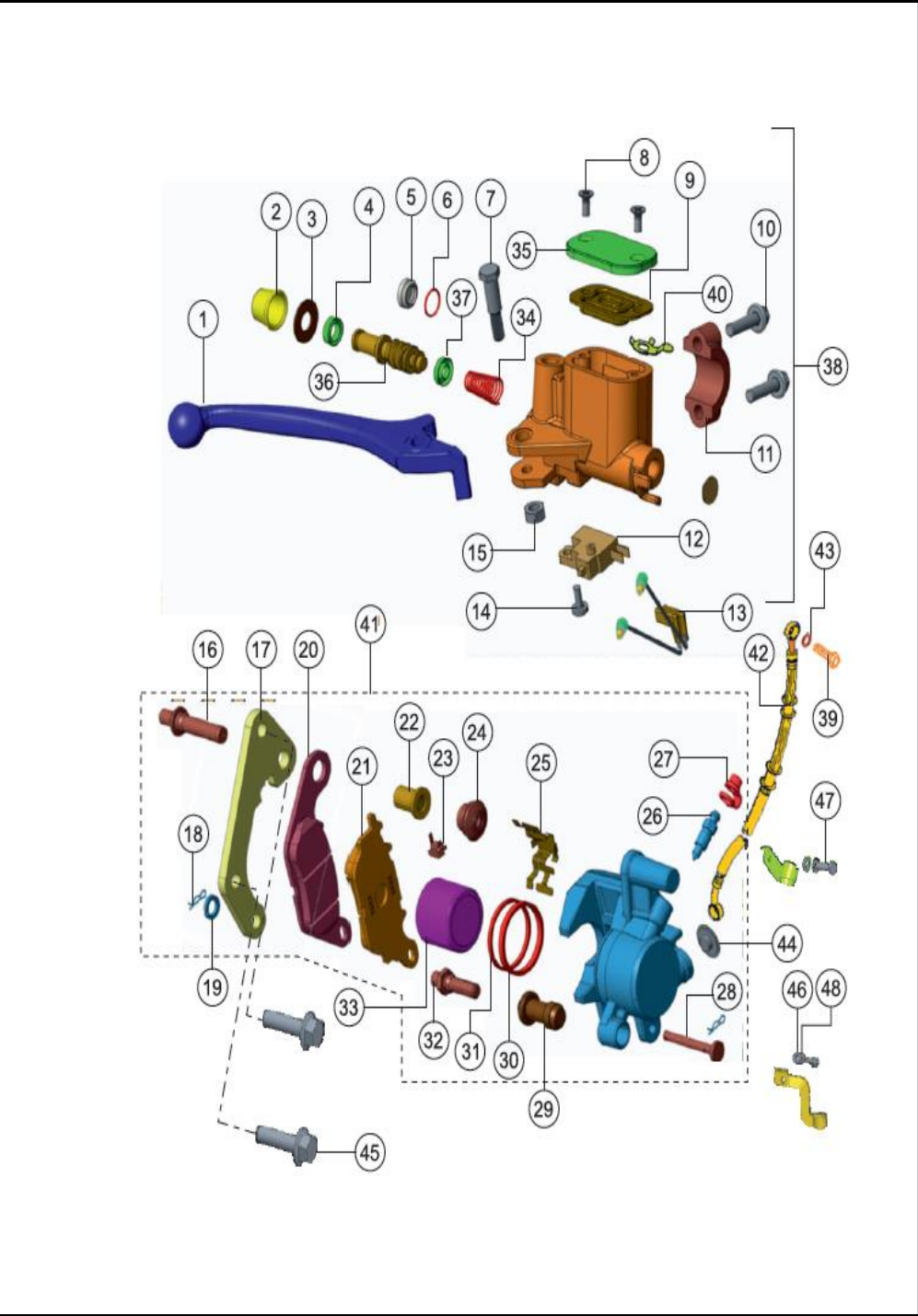
**TVS** 

FIGURA N° 26: BOMBA FRENO DEL. - CALIPER DELANTERO (1/2)



| FIG. No. | PARTE N° | DESCRIPCIÓN                | CANT. | SAP      |
|----------|----------|----------------------------|-------|----------|
| 1        | K6322350 | LEVA FRENO DERECHA         | 1     | 10083797 |
| 2        | K6322330 | PISTÓN BOMBA FRENO         | 1     | 10084175 |
| 3        | K6322330 | ARANDELA                   | 1     | 10084175 |
| 4        | K6322330 | GUARDAPOLVO                | 1     | 10084175 |
| 5        | K6322340 | GUARDAPOLVO                | 1     | 10083852 |
| 6        | K6322340 | O RING                     | 1     | 10083852 |
| 7        | K6322350 | TORNILLO LEVA FRENO M6X1   | 1     | 10083797 |
| 8        | K6322300 | TORNILLO TANQUE BOMBA M4X1 | 2     | 10083630 |
| 9        | K6322300 | DIAFRAGMA                  | 1     | 10083630 |
| 10       | K6322320 | TORNILLO M6X1              | 2     | 10083631 |
| 11       | K6322320 | ABRAZADERA BOMBA FRENO     | 1     | 10083631 |
| 12       | K6322310 | SWICHE STOP                | 1     | 10082519 |
| 13       | K6322310 | CABLE                      | 1     | 10082519 |
| 14       | K6322310 | TORNILLO M4X1              | 1     | 10082519 |
| 15       | K6322350 | TUERCA M6                  | 1     | 10083797 |
| 16       | K6321880 | PIN                        | 1     | 10080911 |
| 17       | K6321880 | PLATINA CALIPER            | 1     | 10080911 |
| 18       | K6321860 | PIN PASADOR                | 2     | 10082702 |
| 19       | K6321880 | ARANDELA                   | 1     | 10080911 |
| 20       | K6321900 | PASTA DE FRENO EXTERNO     | 1     | 10081445 |
| 21       | K6321900 | PASTA DE FRENO INTERNO     | 1     | 10081445 |
| 22       | K6321880 | TAPÓN PIN                  | 1     | 10080911 |
| 23       | K6321860 | RESORTE PIN                | 1     | 10082702 |
| 24       | K6321890 | GUARDAPOLVO                | 1     | 10084174 |
| 25       | K6321860 | PLATINA RESORTE            | 1     | 10082702 |
|          |          |                            |       |          |
|          |          |                            |       |          |

FIGURA N° 26: BOMBA FRENO DEL. - CALIPER DELANTERO (2/2)



| FIG. No. | PARTE N°  | DESCRIPCIÓN                    | CANT. | SAP      |
|----------|-----------|--------------------------------|-------|----------|
| 26       | K6321910  | TORNILLO SANGRADO              | 1     | 10081612 |
| 27       | K6321910  | TAPÓN TORNILLO SANGRADO        | 1     | 10081612 |
| 28       | K6321860  | PIN PASADOR CALIPER            | 1     | 10082702 |
| 29       | K6321890  | PIN PISTÓN                     | 1     | 10084174 |
| 30       | K6321860  | SELLO CALIPER                  | 1     | 10082702 |
|          |           |                                |       |          |
| 31       | K6321860  | RETENEDOR                      | 1     | 10082702 |
| 32       | K6321880  | TORNILLO PIN                   | 1     | 10080911 |
| 33       | K6321860  | PISTÓN CALIPER                 | 1     | 10082702 |
| 34       | K6322340  | RESORTE                        | 1     | 10083852 |
| 35       | K6322300  | TAPA TANQUE RESERVORIO         | 1     | 10083630 |
|          |           |                                |       |          |
| 36       | K6322340  | PISTÓN AISLANTE                | 1     | 10083852 |
| 37       | K6322330  | GUARDAPOLVO                    | 1     | 10084175 |
| 38       | K2110300  | BOMBA FRENO DELANTERA COMPLETA | 1     | 10083490 |
| 39       | M7110330  | TORNILLO                       | 2     | 10080728 |
| 40       | K6322340  | PLATINA DIAFRAGMA              | 1     | 10083852 |
|          |           |                                |       |          |
| 41       | K6111470  | CALIPER DELANTERO COMPLETO     | 1     | 10081071 |
| 42       | K2110180  | MANGUERA FRENO DELANTERO       | 1     | 10079636 |
| 43       | N9111330  | ARANDELA                       | 4     | 10082838 |
| 44       | K6321860  | TAPÓN CALIPER                  | 1     | 10082702 |
| 45       | U2200010  | TORNILLO 8X27                  | 2     | 10079793 |
|          |           |                                |       |          |
| 46       | 420001700 | ARANDELA                       | 2     | 10081561 |
| 47       | 420464700 | TORNILLO M6X16                 | 2     | 10081441 |
| 48       | P1200050  | ARANDELA 6.5                   | 2     | 10079942 |
|          |           |                                |       |          |
|          |           |                                |       |          |
|          |           |                                |       |          |
|          |           |                                |       |          |



2/3

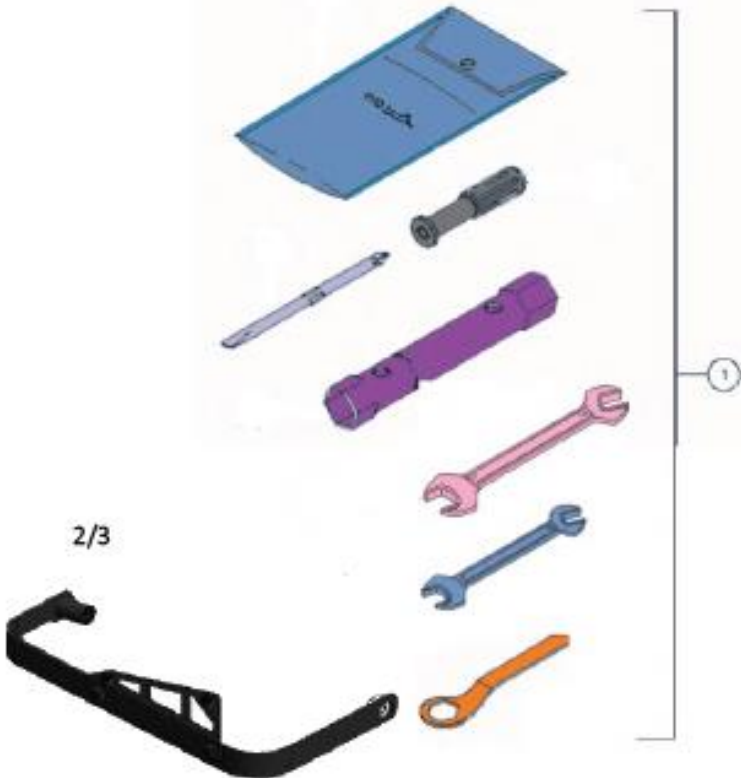


Diagram illustrating the tools and parts required for step 2/3. The components shown are:

- A blue folder or bag.
- A black cylindrical component.
- A silver screwdriver.
- A purple cylindrical component.
- A pink adjustable wrench.
- A blue adjustable wrench.
- An orange adjustable wrench.
- A black L-shaped bracket or handle.

A bracket labeled 1 groups the blue folder, black cylinder, silver screwdriver, purple cylinder, pink wrench, blue wrench, and orange wrench.

4



Photograph showing the black L-shaped bracket installed on the motorcycle, secured with screws.

**TVS** 

This diagram illustrates the exploded view of a mechanical assembly, showing 13 individual components. The parts are color-coded: green (1), yellow (2), red (3, 4, 5, 6, 7, 8, 12), blue (9, 10, 11, 13), and orange (1). The components are numbered 1 through 13, indicating their relative positions and assembly sequence. The assembly includes a main housing (1), a top cover (2), a front panel (3), a side panel (4), a top flange (5), a side flange (6), a rear panel (7), a central bracket (8), a small pin (9), a large flange (10), a small pin (11), a central bracket (12), and a small pin (13).



FIGURA N° 29: CALCOMANIAS NTORQ 125 FI(1/2)



| FIG. No. | PARTE N° | DESCRIPCIÓN                        | CANT. | SAP      |
|----------|----------|------------------------------------|-------|----------|
| 1        | 20014826 | CALCOMANÍA TAPA SWITCH INF. DER.   | 1     | 20014826 |
| 1A       | 20014827 | CALCOMANÍA TAPA SWITCH INF. DER.   | 1     | 20014827 |
| 1B       | 20014828 | CALCOMANÍA TAPA SWITCH INF. DER.   | 1     | 20014828 |
| 2        | 20014829 | CALCOMANÍA TAPA SWITCH INF. IZQ.   | 1     | 20014829 |
| 2A       | 20014830 | CALCOMANÍA TAPA SWITCH INF. IZQ.   | 1     | 20014830 |
|          |          |                                    |       |          |
| 2B       | 20014831 | CALC. TAPA SWITCH INF. IZQ.        | 1     | 20014831 |
| 3        | 20014832 | CALC. CUBIERTA BAÚL LAT. INF. DER. | 1     | 20014832 |
| 3A       | 20014833 | CALC. CUBIERTA BAÚL LAT. INF. DER. | 1     | 20014833 |
| 3B       | 20014834 | CALC. CUBIERTA BAÚL LAT. INF. DER. | 1     | 20014834 |
| 4        | 20014835 | CALC. CUBIERTA BAÚL LAT. INF. IZQ. | 1     | 20014835 |
|          |          |                                    |       |          |
| 4A       | 20014836 | CALC. CUBIERTA BAÚL LAT. INF. IZQ. | 1     | 20014836 |
| 4B       | 20014837 | CALC. CUBIERTA BAÚL LAT. INF. IZQ. | 1     | 20014837 |
| 5        | 20014838 | CALC. TAPA SWITCH SUP. DER.        | 1     | 20014838 |
| 6        | 20014839 | CALC. TAPA SWITCH SUP. IZQ.        | 1     | 20014839 |
| 7        | 20014840 | CALC. CUBIERTA SILLÍN INF. DER.    | 1     | 20014840 |
|          |          |                                    |       |          |
| 7A       | 20014841 | CALC. CUBIERTA SILLÍN INF. DER.    | 1     | 20014841 |
| 7B       | 20014842 | CALC. CUBIERTA SILLÍN INF. DER.    | 1     | 20014842 |
| 8        | 20014843 | CALC. CUBIERTA SILLÍN INF. IZQ.    | 1     | 20014843 |
| 8A       | 20014844 | CALC. CUBIERTA SILLÍN INF. IZQ.    | 1     | 20014844 |
| 8B       | 20014845 | CALC. CUBIERTA SILLÍN INF. IZQ.    | 1     | 20014845 |
|          |          |                                    |       |          |
| 9        | 20014846 | CALC. CUBIERTA SILLÍN CENTRO DER.  | 1     | 20014846 |
| 9A       | 20014847 | CALC. CUBIERTA SILLÍN CENTRO DER.  | 1     | 20014847 |
| 9B       | 20014848 | CALC. CUBIERTA SILLÍN CENTRO DER.  | 1     | 20014848 |
| 10       | 20014849 | CALC. CUBIERTA SILLÍN CENTRO IZQ.  | 1     | 20014849 |
| 10A      | 20014850 | CALC. CUBIERTA SILLÍN CENTRO IZQ.  | 1     | 20014850 |
|          |          |                                    |       |          |
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**TVS** 



19 numbered 3D models of motorcycle bodywork parts, including fairings, side panels, and logos, arranged in a grid-like fashion.



**LISTA DE KITS**

| ITEM | REF.     | DESCRIPCIÓN         | CONTENIDO DEL KIT                |
|------|----------|---------------------|----------------------------------|
| 1    | K2320230 | KIT EMPAQUES        | Empaque Culata                   |
|      |          |                     | Empaque Platina Respiradero      |
|      |          |                     | Empaque Caja Transmisión         |
|      |          |                     | Empaque Cub. Bomba Aceite        |
|      |          |                     | Empaque Cubierta Volante         |
|      |          |                     | Empaque Cilindro                 |
| 2    | K2320220 | KIT RETENES ACEITE  | Sello de Aceite Caja Transm.     |
|      |          |                     | Sello de Aceite Cub. Bomba       |
|      |          |                     | Sello Aceite Cigüeñal            |
|      |          |                     | Sello Aceite Reten Botella Susp. |
|      |          |                     | Sello Aceite Carcasa Izquierda   |
| 3    | K2320390 | KIT CUNAS DIRECCION | Pista Dirección Inferior         |
|      |          |                     | Guardapolvo Barra Inferior       |
|      |          |                     | Balineras Dirección              |
|      |          |                     | Pista Dirección Superior         |
|      |          |                     | Guardapolvo Barra Superior       |
|      |          |                     | Contratuerca Dirección           |
|      |          |                     | Contratuerca                     |
|      |          |                     | Arandela Seguridad Botella       |
| 4    | N3322030 | KIT VALVULAS        | Tuerca Dirección                 |
|      |          |                     | Válvula Admisión                 |
|      |          |                     | Válvula Escape                   |
|      |          |                     | Retenedor de Válvula             |
|      |          |                     | Resorte de Válvula               |
|      |          |                     | Sello                            |
|      |          |                     | Retenedor Resorte Válvulas       |
|      |          |                     | Cuña Seguro de Válvulas          |

# LISTA DE KITS

| ITEM | REF.     | DESCRIPCIÓN           | CONTENIDO DEL KIT          |
|------|----------|-----------------------|----------------------------|
| 1    | K6321860 | KIT SELLOS CALIPER    | Pin Pasador                |
|      |          |                       | Resorte Pin                |
|      |          |                       | Platina Resorte            |
|      |          |                       | Pin Pasador Caliper        |
|      |          |                       | Sello Caliper              |
|      |          |                       | Retenedor                  |
|      |          |                       | Pistón Caliper             |
|      |          |                       | Tapón Caliper              |
| 2    | K6321890 | KIT GUARDAPOLVO       | Guardapolvo                |
|      |          |                       | Pin Pistón                 |
| 3    | K6322300 | KIT DIAFRAGMA         | Tornillo Tanque Bomba M4x1 |
|      |          |                       | Diafragma                  |
|      |          |                       | Tapa Tanque Reservorio     |
| 4    | K6321900 | KIT PASTAS FRENO DEL. | Pasta de Freno Externo     |
|      |          |                       | Pasta de Freno Interno     |
| 5    | K6322310 | KIT SWICHE STOP       | Swiche Stop                |
|      |          |                       | Cable                      |
|      |          |                       | Tornillo M4x1              |
| 6    | K6321880 | KIT PLATINA CALIPER   | Pin                        |
|      |          |                       | Platina Caliper            |
|      |          |                       | Arandela                   |
|      |          |                       | Tapón Pin                  |
|      |          |                       | Tornillo Pin               |
|      |          |                       |                            |
|      |          |                       |                            |
|      |          |                       |                            |
|      |          |                       |                            |
|      |          |                       |                            |

### LISTA DE KITS

| ITEM | REF.     | DESCRIPCIÓN               | CONTENIDO DEL KIT        |
|------|----------|---------------------------|--------------------------|
| 7    | K6322320 | Kit Abrazadera Leva Freno | Tornillo M6x1            |
|      |          |                           | Abrazadera Bomba freno   |
| 8    | K6322330 | Kit Piston Bomba Freno    | Pistón Bomba Freno       |
|      |          |                           | Arandela                 |
|      |          |                           | Guardapolvo              |
|      |          |                           | Guardapolvo              |
| 9    | K6321910 | Kit Tornillo Sangrado     | Tornillo sangrado        |
|      |          |                           | Tapón Tornillo Sangrado  |
| 10   | K6322350 | Kit Leva Freno Der.       | Leva Freno derecha       |
|      |          |                           | Tornillo Leva Freno M6x1 |
|      |          |                           | Tuerca M6                |
| 11   | K6322340 | Kit Guardapolvo y Piston  | Guardapolvo              |
|      |          |                           | O Ring                   |
|      |          |                           | Resorte                  |
|      |          |                           | Pistón Aislante          |
|      |          |                           | Platina Diafragma        |



FICHA TÉCNICA TVS NEO NX 110

| UNIDAD                  |                                     |
|-------------------------|-------------------------------------|
| CARACTERISTICA          |                                     |
| Motor                   | 4 Tiempos, monocilíndrico, SOHC     |
| Cilindrada              | 124.79 cc                           |
| Potencia Máxima         | 9.25 HP @ 7000 rpm                  |
| Torque Máximo           | 10.5 Nm @ 5500 rpm                  |
| Transmisión             | CVT                                 |
| Sistema de Alimentación | Inyección electrónica               |
| Refrigeración           | Aire forzado                        |
| Diámetro x Carrera      | 53.5 x 55. 5 mm                     |
| FRENOS                  |                                     |
| Freno Delantero         | Disco (220 mm), mordaza de 1 pistón |
| Freno Trasero           | Tambor (130 mm)                     |
| SUSPENSION              |                                     |
| Suspensión Delantera    | Horquilla telescópica               |
| Suspensión Trasera      | Monoamortiguador                    |
| CAPACIDAD DEL TANQUE    |                                     |
| Lleno                   | 5 l (1.32 gal)                      |
| Combustible             | Extra                               |
| LLANTAS                 |                                     |
| Llanta Delantera        | 100/80-R12 56L                      |
| Llanta Trasera          | 100/80-R12 56L                      |
| Rines                   | Aspas Aleación                      |
| SISTEMA ELECTRICO       |                                     |
| Sistema de Ignición     | ECU                                 |
| AHO                     | Si                                  |
| CBS                     | Si                                  |
| DRL                     | Si                                  |
| DIMENSIONES             |                                     |
| Largo Total             | 1861 mm                             |
| Altura Total            | 1164 mm                             |
| Ancho Total             | 710 mm                              |
| Distancia Entre Ejes    | 1285 mm                             |
| Altura Al piso          | 155 mm                              |
| Peso Neto               | 145 kg                              |

