



FIUS0901G106



**EN**

**USE AND CARE**

**ES**

**EMPLEO Y MANUTENCION**

**FR**

**UTILISATION ET ENTRETIEN**

Requires 2 AA batteries (not included)  
Requerir 2 AA batería (no incluida)  
Exige 2 batteries de AA (ne pas inclus)



**JOHN DEERE**  
LICENSED PRODUCT

**6V**

# John Deere UTILITY TRACTOR

Model Number IGED1069

SEE VERBAL INSTRUCTIONS  
AFTER THE PICTURES

VER LAS INSTRUCCIONES  
DESPUÉS DE LOS DISEÑOS

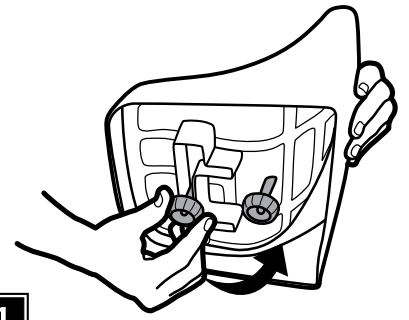
VOIR LES INSTRUCTIONS  
APRÈS LES DESSINS

ASSEMBLY

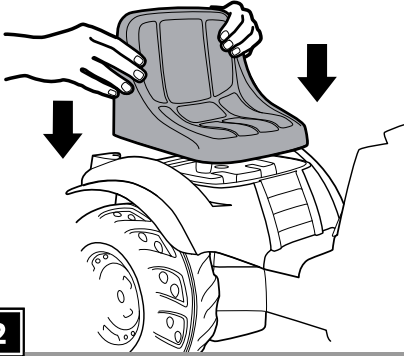
MONTAJE

MONTAGE

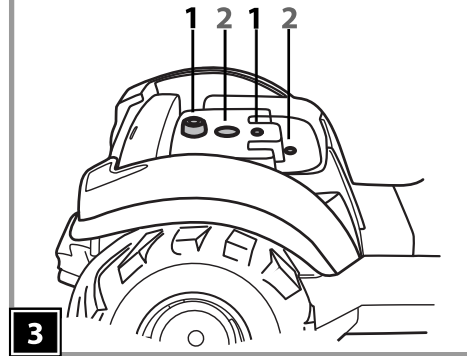
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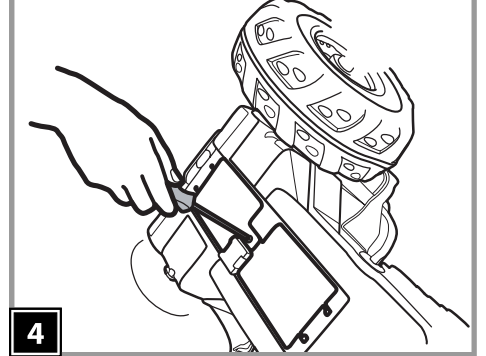
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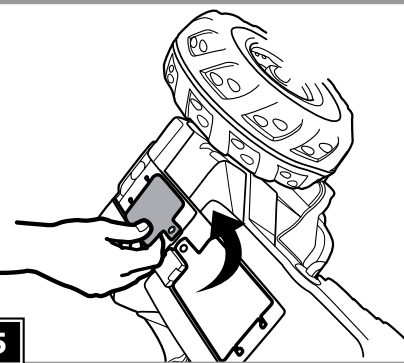
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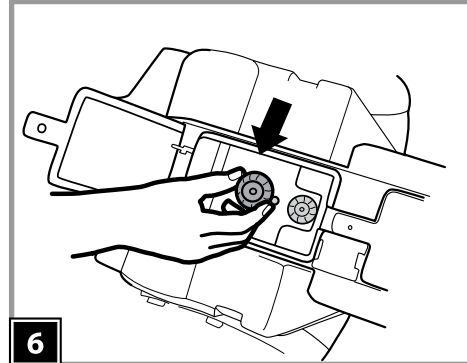
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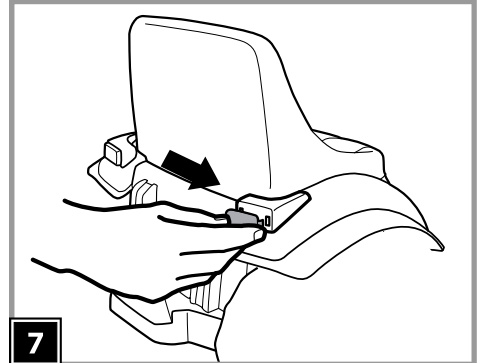
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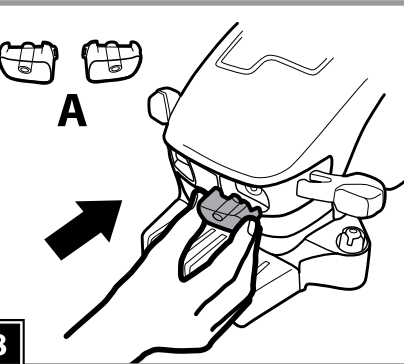
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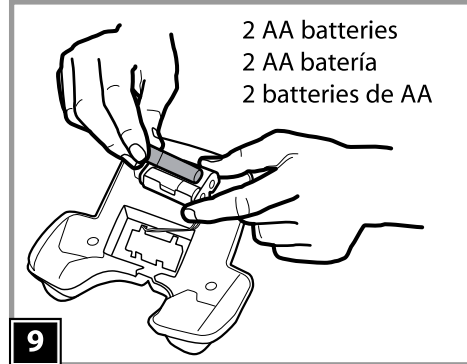
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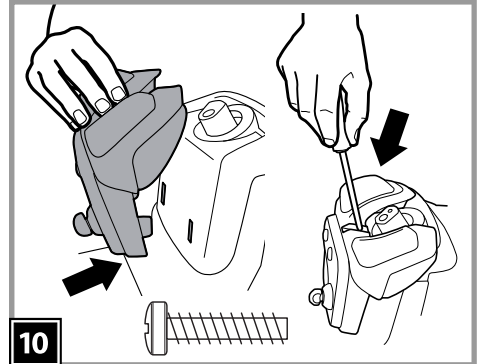
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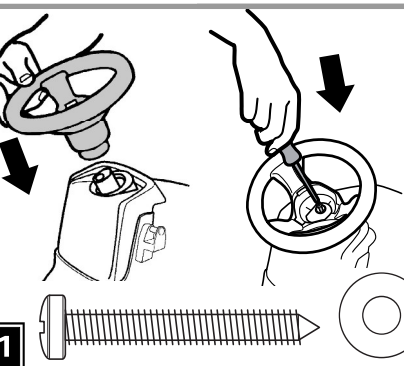
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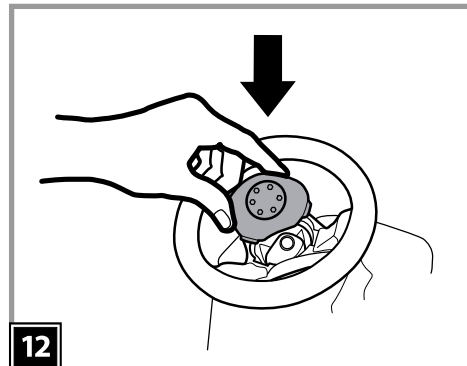
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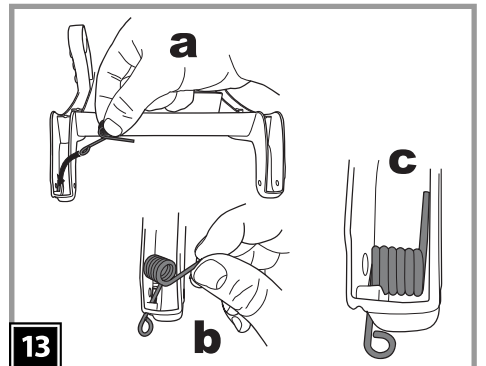
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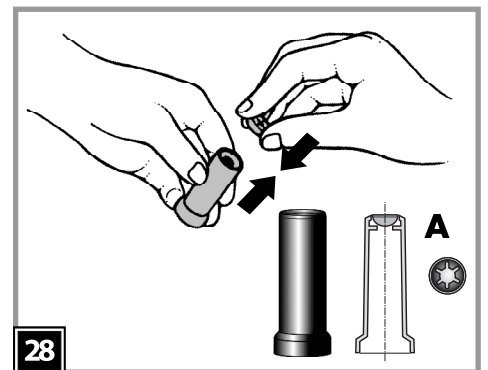
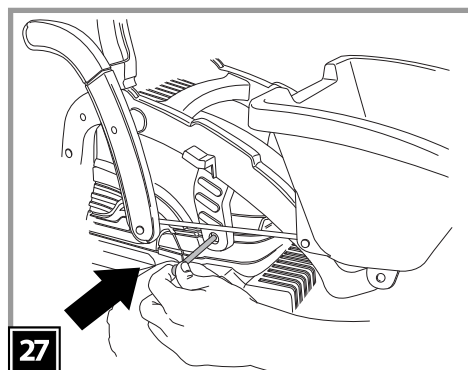
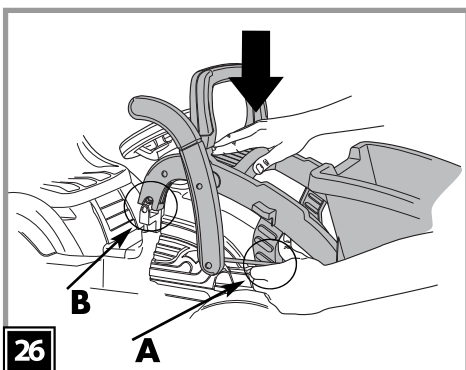
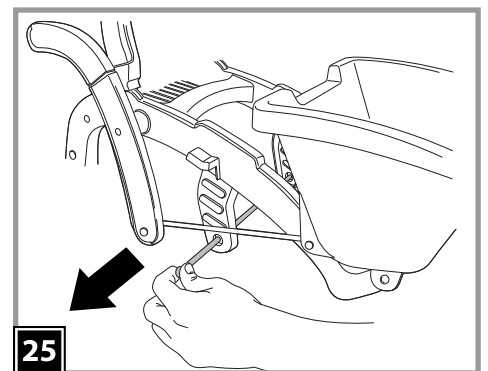
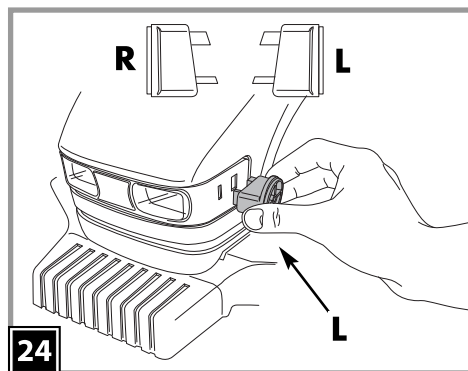
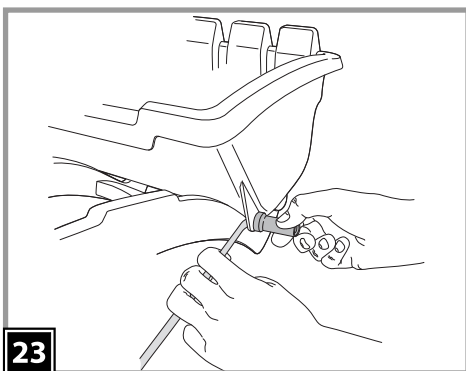
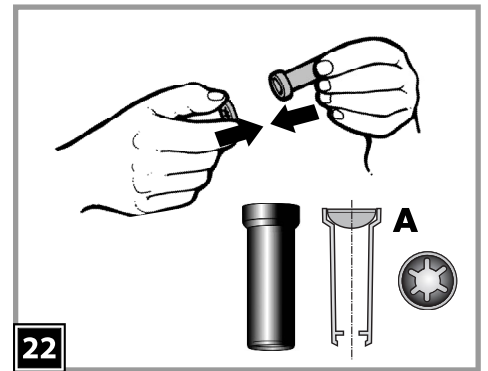
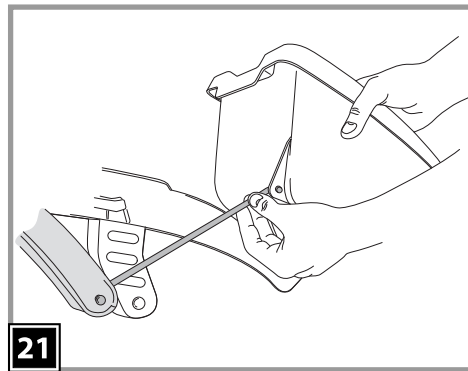
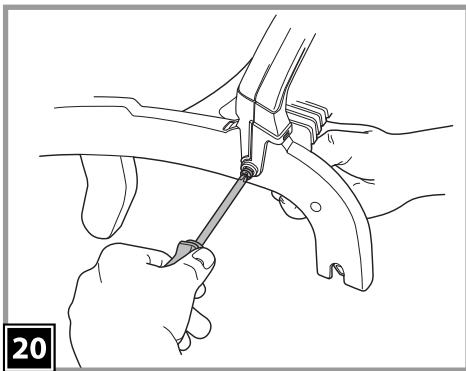
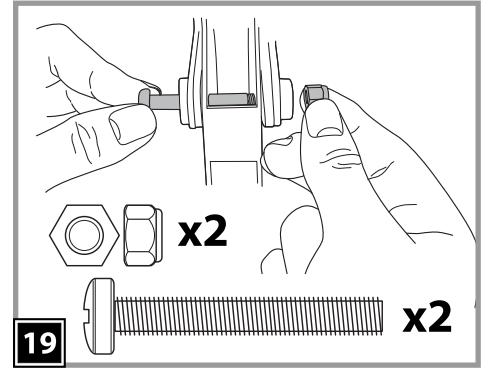
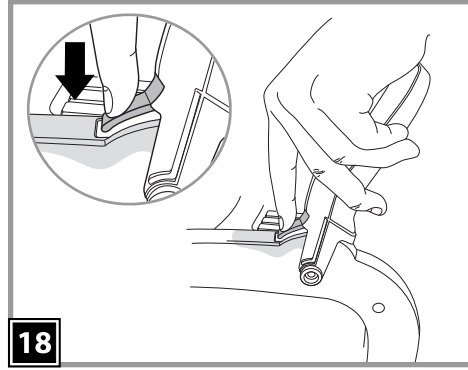
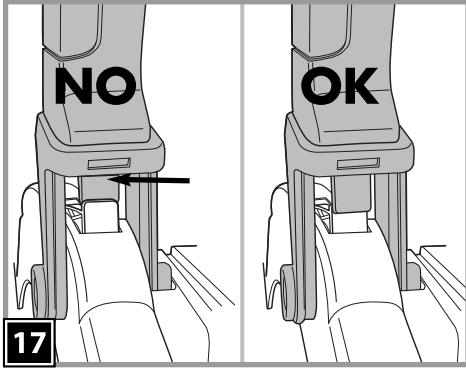
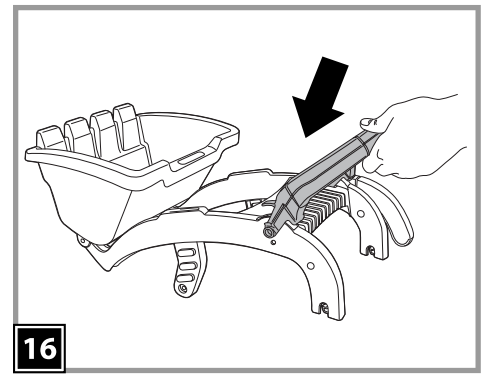
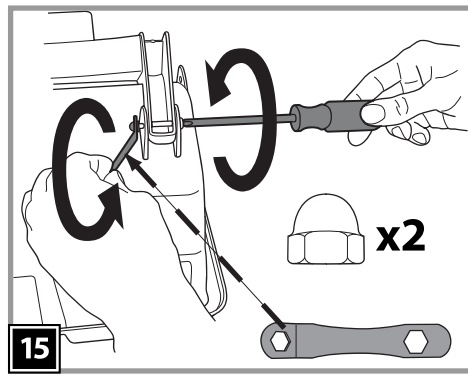
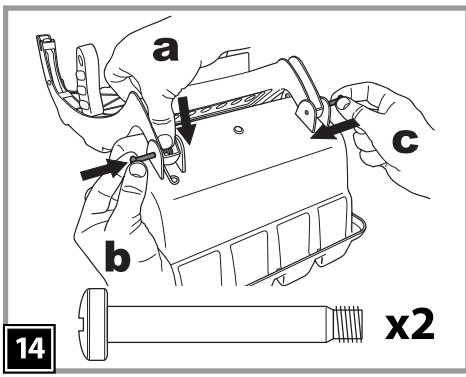


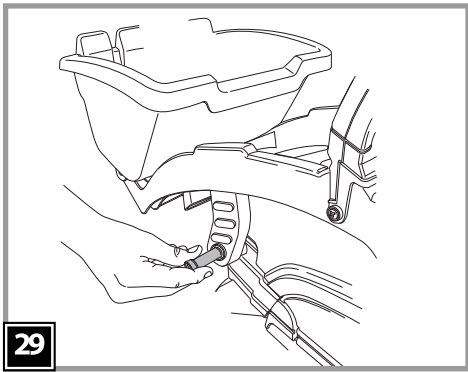
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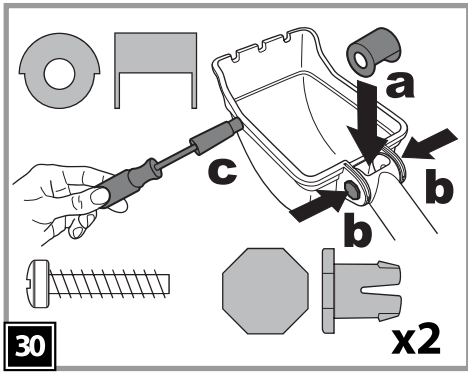
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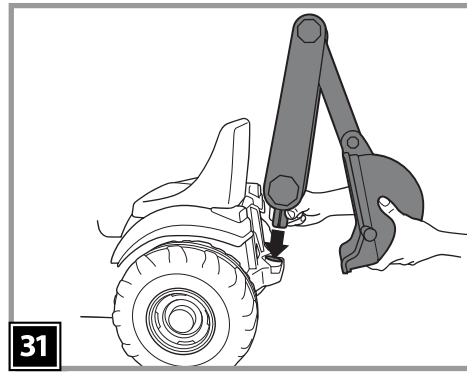




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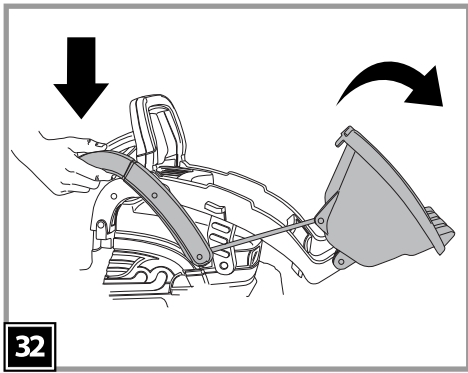


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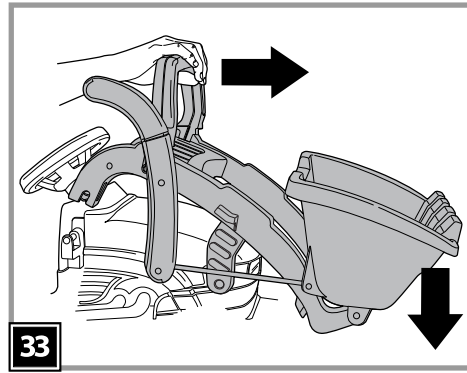
**VEHICLE FEATURES AND INSTRUCTIONS FOR USE**

**CARACTERÍSTICAS Y USO DEL VEHÍCULO**

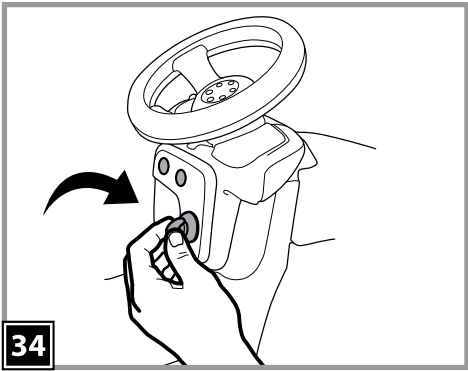
**CARACTÉRISTIQUES ET UTILISATION DU VEHICULE**



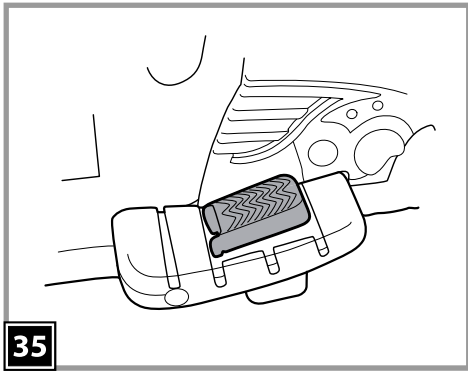
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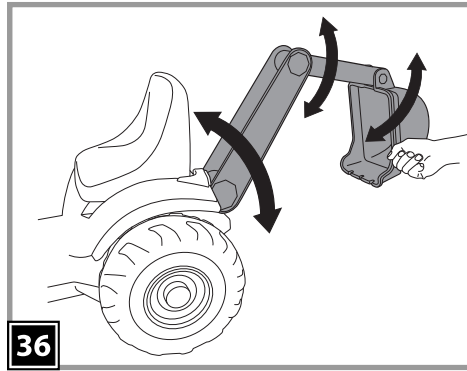
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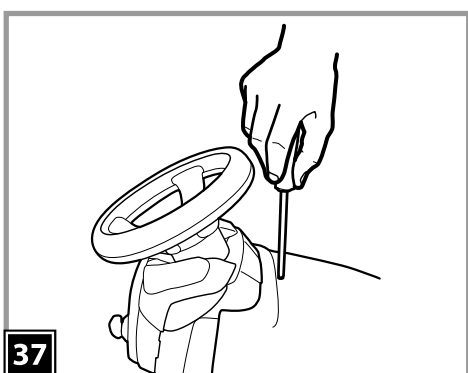


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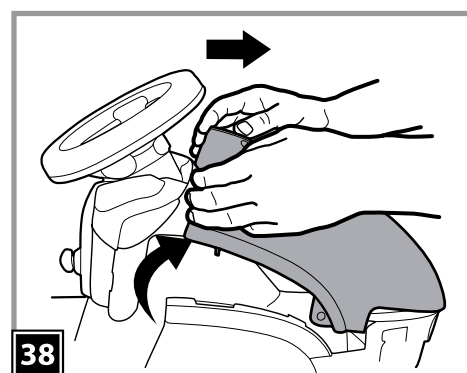
**REPLACING THE BATTERY**

**CAMBIO DE LA BATERÍA**

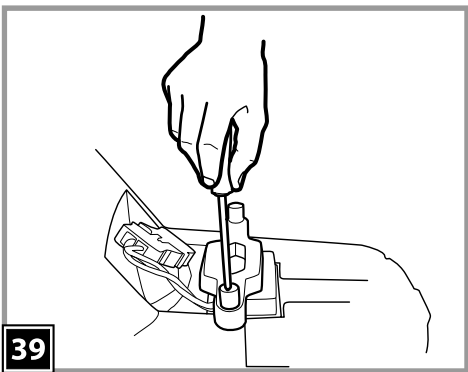
**REPLACEMENT DE LA BATTERIE**



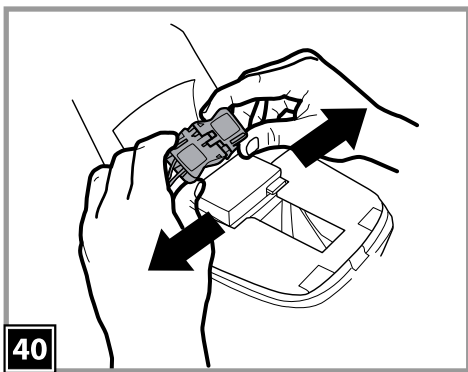
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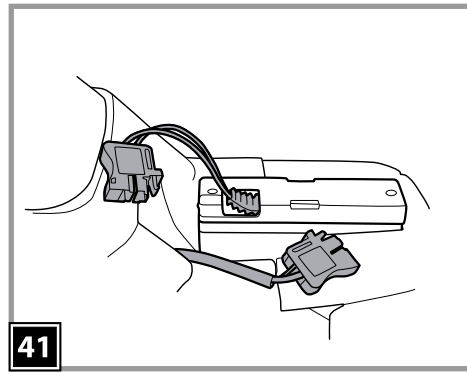
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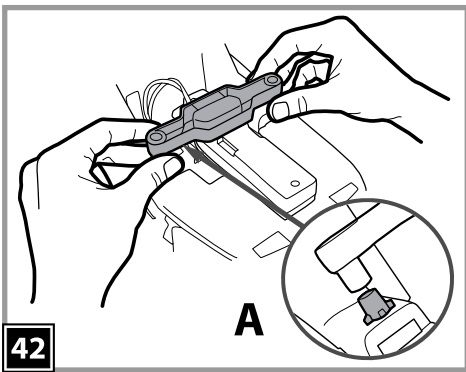
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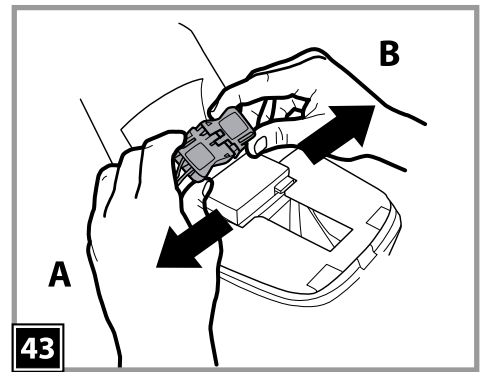


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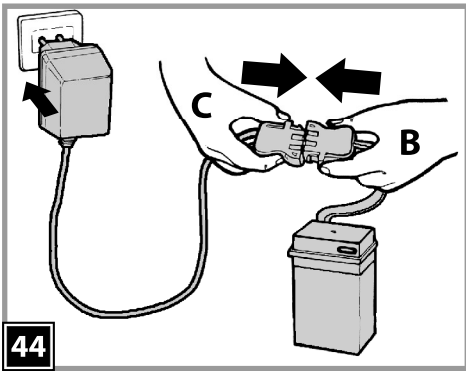


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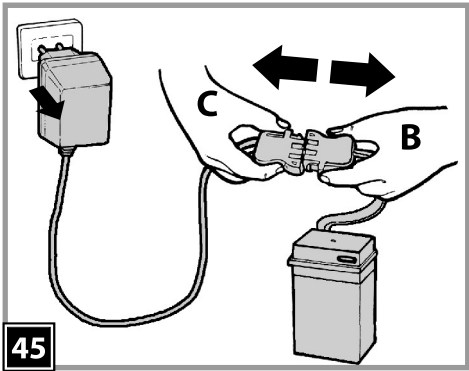
**BATTERY RECHARGE**  
**CARGA DE LA BATERÍA**  
**CHARGE DE LA BATTERIE**



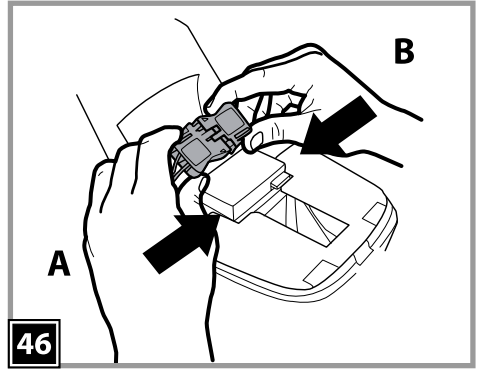
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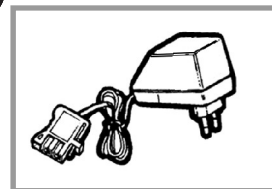
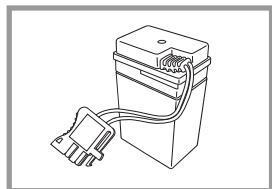
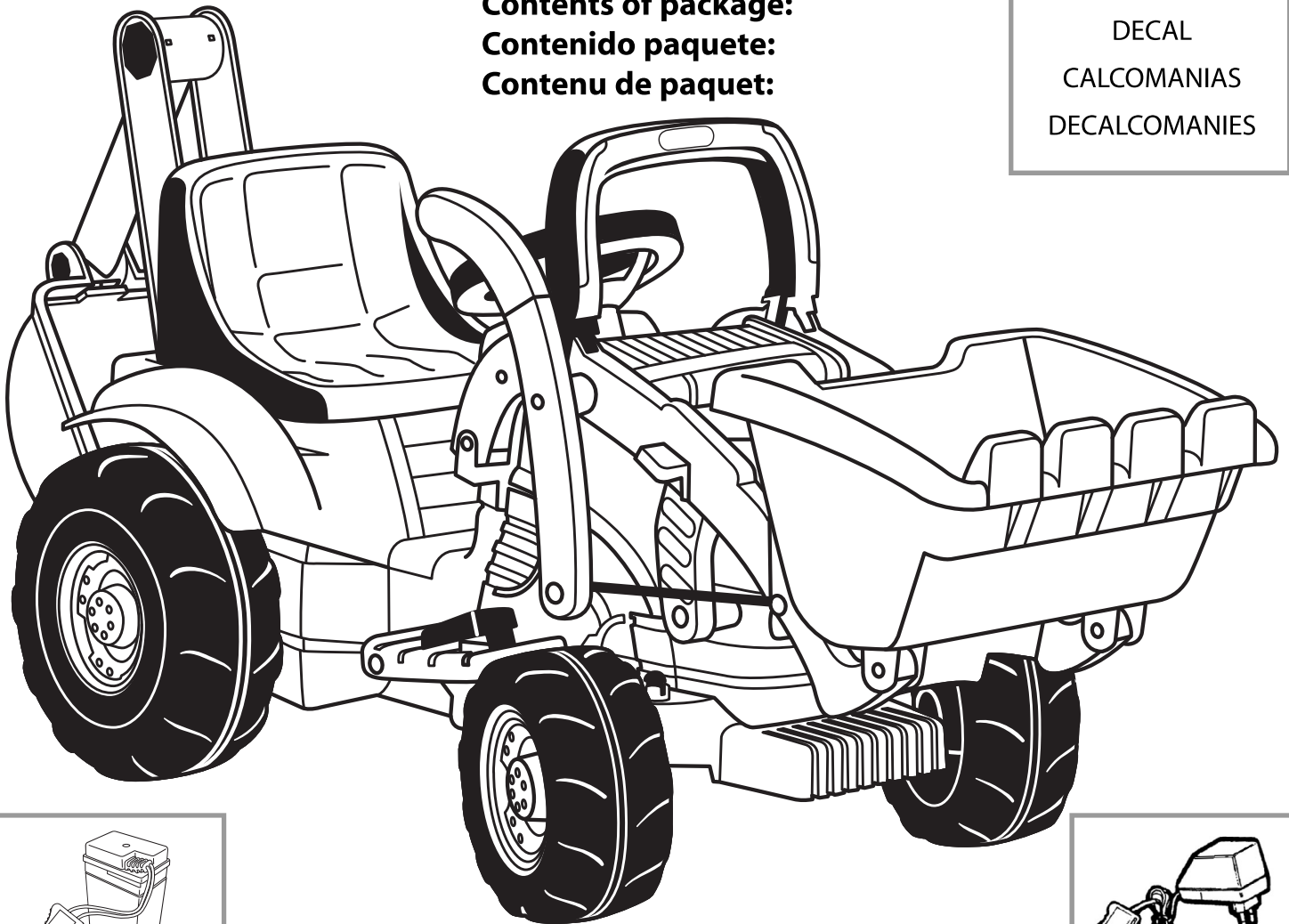
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**Contents of package:**  
**Contenido paquete:**  
**Contenu de paquet:**

DECAL  
 CALCOMANIAS  
 DECALCOMANIES

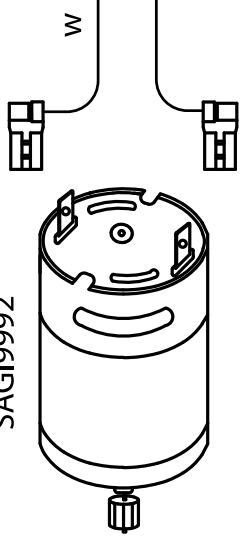


**b** = blue  
**bk** = black  
**r** = red  
**w** = white

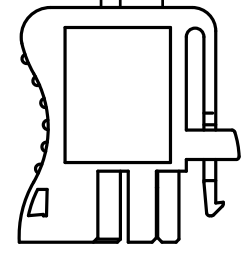
**b** = azul  
**bk** = negro  
**r** = rojo  
**w** = blanco

**b** = bleu  
**bk** = noir  
**r** = rouge  
**w** = blanc

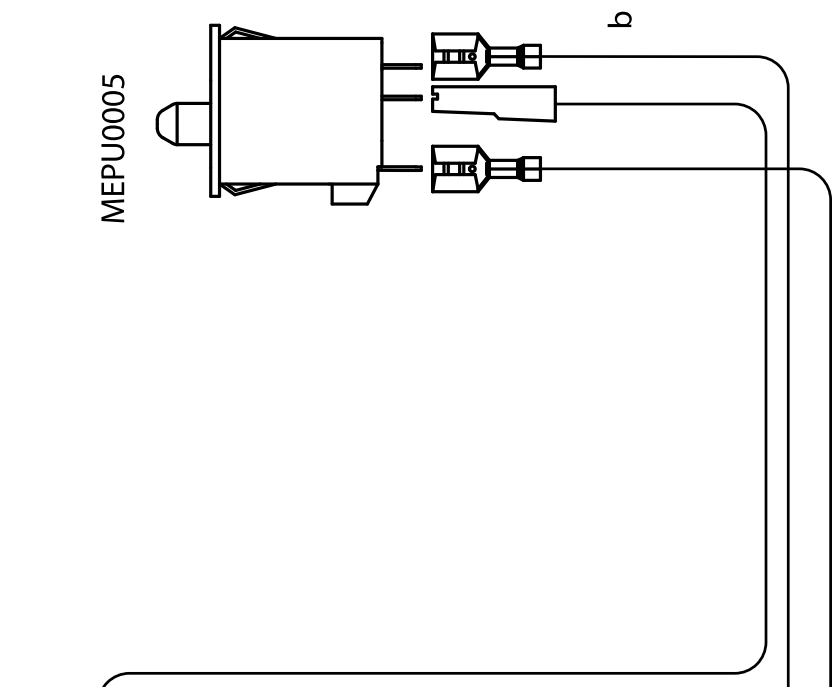
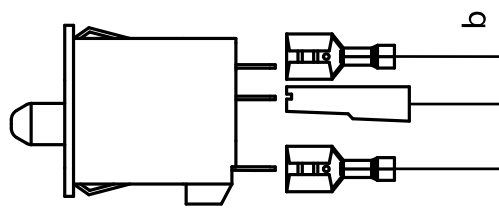
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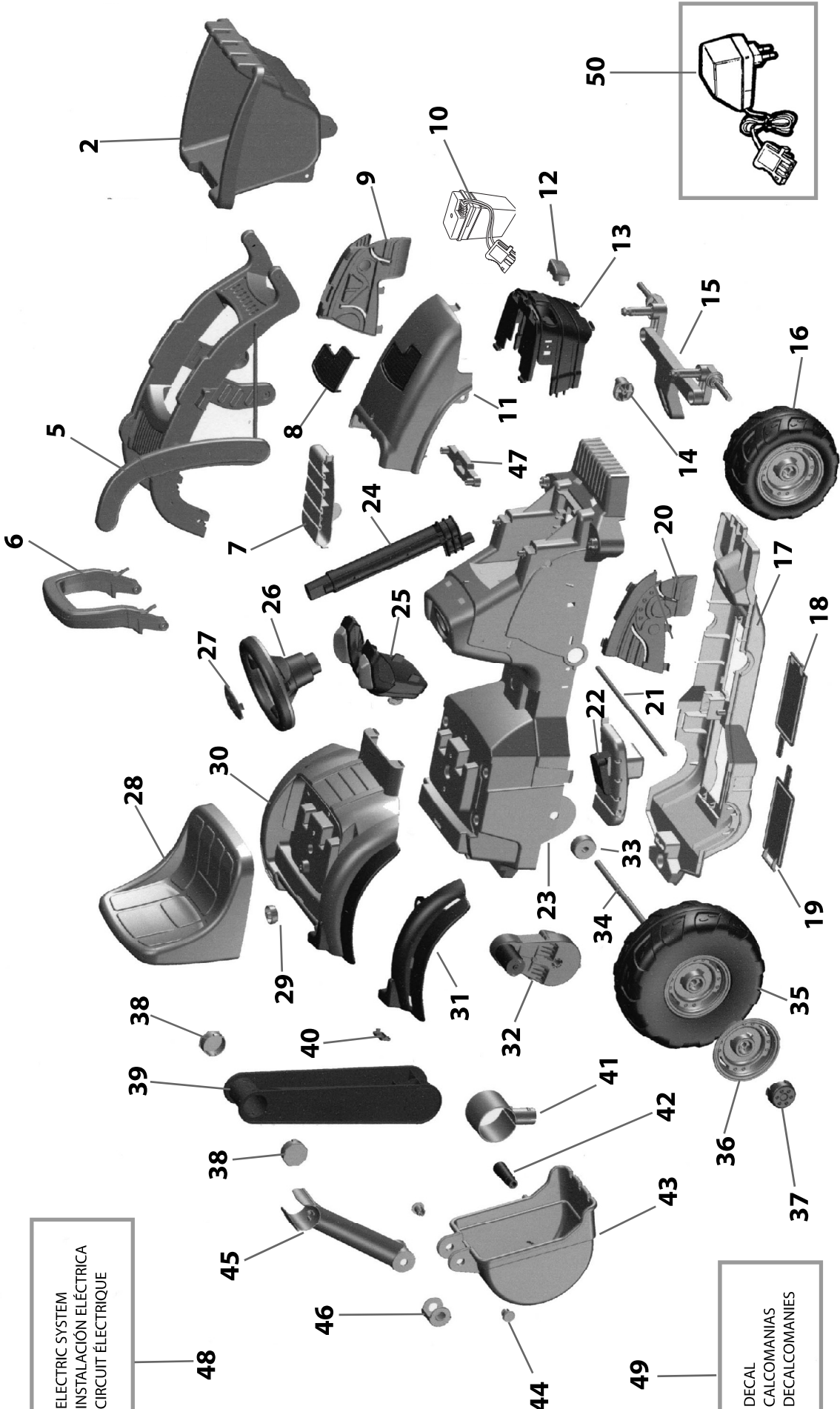


MEIE0042



MEPU0005





ELECTRIC SYSTEM  
 INSTALACION ELECTRICA  
 CIRCUIT ELECTRIQUE

DECAL  
 CALCOMANIAS  
 DECALCOMANIES

1	SPST8448VB	10	SAGI8324VF	17	SPST8331WNP	26	ASGI0145NY	34	SOFF0263Z	42	SPST8790N
2	SPST8448VB	11	SPST8333WVB	18	SPST8332JNP	27	SPST8347N	35 dx	SARP8326DNY	43	SPST8773VB
3	SPST83335D	12 dx	SPST83335D	19	SPST8331KNP	28	SAGI8343Y	35 sx	SARP8326KSNY	44	SPST8785N
4	SPST83335S	12 sx	SPST83335S	20	SPST8553DVB	29	SPST8207R	36	SPST8344Y	45	SPST8775VB
5	ASGI0154VBN	13	SPST8334WN	21	SOFF0197Z	30	SAGI8340VBGP	37	SPST8345VB	46	SPST8813VB
6	ASGI0153VB	14	SPST8450	22	ASGI0160GPN	31 dx	SPST8341DGP	38	SPST8786N	47	SPST8551N
7	SPST8552SGP	15	SAGI8348N	23	SPST8330WGP	31 sx	SPST8341SGP	39	SPST8774VB	48	MEIE0042
8	SPST8338Y	16 dx	SARP8325DNY	24	SPST8249N	32	SAGI9963KKK	40	SPST8342RF	49	MMEV0376
9	SPST8553SVB	16 sx	SARP8325SNY	25	SAGI8581GP	33	SPST8354GP	41	SPST8783VB	50	IKCB

## ENGLISH

• PEG PEREGO® thanks you for choosing this product. For over 50 years, PEG PEREGO has been taking children for an outing: first with its famous baby carriages and strollers, later with its pedal and battery operated toy vehicles.

• Read this instruction manual carefully to learn the use of the vehicle and to teach your child safe and enjoyable driving. Please keep this manual for use as a reference in the future.

• Our toys conform with the safety requirements provided by the Council of the EEC, of the T.U.V.; of the I.I.S.G. Istituto Italiano Sicurezza Giocattoli, and the U.S. Consumer Toy Safety Specification F963.



**Peg-Pérego S.p.A. is an ISO 9001 certified company.**

The fact that we are certified provides a guarantee of our honesty for our customers, and fosters trust in the company's way of working.

• Learning Curve and Peg-Pérego reserve the right to modify or change its product. Price, literature, manufacturing processes or locations or any combination of the above mentioned entities may change at any time for any reason without notice with impunity.

## Years 2-4 Weight capacity 55 lbs

**⚠ CAUTION:**  
ELECTRIC VEHICLE NOT RECOMMENDED FOR CHILDREN UNDER 2 YEARS OF AGE. AS WITH ALL ELECTRIC PRODUCTS, PRECAUTIONS SHOULD BE OBSERVED DURING HANDLING AND USE TO PREVENT ELECTRIC SHOCK. RECHARGER INCLUDED. 120 VOLTS, 60Hz, 15W INPUT, 6 VOLTS (DC) OUTPUT.

### CUSTOMER SERVICE

PEG-PÉREGO offers after-sales services, directly or through a network of authorized service centers for repairs or replacement parts. See the back cover of this instruction manual for contact information.

### ASSEMBLY INSTRUCTIONS

**⚠ CAUTION:**  
ADULT ASSEMBLY REQUIRED. USE CARE WHEN UNPACKING AS COMPONENTS TO BE ASSEMBLED MAY POSE A SMALL PARTS/SHARP EDGE HAZARD.

#### ASSEMBLY

- 1 • Unscrew the 2 knobs under the seat.
- 2 • Position the seat as shown in the figure.
- 3 • **IMPORTANT:** the seat can be adjusted to 2 positions depending on the height of the child (see figure). Position 1: the seat is higher and further back. Position 2: the seat is lower and further forward.
- 4 • Turn the vehicle on its side, keeping the seat in position. Unscrew the cover under the vehicle.
- 5 • Open the cover to access the seat fixing screws.
- 6 • Screw on the two seat fixing knobs as shown in

- the figure. Close and screw on the cover.
- 7 • Snap on the 2 rear lights.
  - 8 • Press on the 2 headlights as shown in detail A.
  - 9 • Unscrew the door on the back of the electronic unit. Insert the two AA batteries -Not included- into their holder, taking care to respect correct polarity. Close the door and screw shut.
  - 10 • Attach the electronic unit by inserting the two tabs into the openings in the chassis, as shown in the figure. Fasten with the screw.
  - 11 • Position the steering wheel. Fix the steering wheel with the screw and washer provided.
  - 12 • Push on the steering wheel cap as shown in the figure.
  - 13 • On the underside of the scoop frame, find the end with the slot and insert the spring through the slot as shown in figure.
  - 14 • Position large front scoop under frame as shown in figure. While pressing down on spring (a), insert pin screw through bracket holes and spring (b). Repeat process, except without spring, on opposite side(c).
  - 15 • Attach nut to end of pin screw and use included tool to hold nut while turning opposite end with screwdriver. Repeat operation on other side.
  - 16 • Place the handlebar on the loader arms, slanting it downward slightly in order to correctly position the two pins on the handlebar (see detail in the next figure).
  - 17 • The two pins on the handle must be kept on the outside of the hooks that protrude from the loader arms. The figure shows one of the two pins in both the wrong position (**NO**) and the right position (**OK**).
  - 18 • Insert the tabs on the front part of the handlebar into the openings in the loader arms.
  - 19 • Fasten the handlebar using the screws and nuts, inserting the nuts into the hexagonal housings inside the loader arms, and the screws through the circular holes from the outside. (The figure shows the bottom of the loader arms).
  - 20 • Finish fastening the handlebar by holding the nuts in place while tightening the screws.
  - 21 • Insert the rod for the shovel command lever into the hole in the shovel.
  - 22 • Place a large stud in the special tool (see detail A).
  - 23 • Fasten the rod by pushing the stud all the way in. (If this is difficult to do, use a hammer).
  - 24 • Press the two loader-arm rests into place on the sides of the grill, as shown in the figure. The two pieces are shaped to fit the grill, so make sure to position them carefully, inserting the pin marked "L" on the left and the pin marked "R" on the right.
  - 25 • Remove the pin that fastens the loader to the tractor. NOTE: Pin is taped to front scoop.
  - 26 • Place the loader on the tractor, lining up point A on both sides with the previously attached rests. Press on the back of the loader arms on both sides to fasten them at point B.
  - 27 • Push the pin that fastens the loader to the tractor through its hole and out the opposite side of the tractor.
  - 28 • Place a small stud in the special tool (see detail A).
  - 29 • Fasten the pin by pushing the stud all the way in. (If this is difficult to do, use a hammer).
  - 30 • Insert filler piece into end of arm (a). Using 2 black plastic plugs, attach smaller rear scoop to arm (b). Then using screw and screwdriver, attach black plastic handle to scoop (c).
  - 31 • Insert rear scoop arm into hole on back end of vehicle.

#### VEHICLE FEATURES AND INSTRUCTIONS FOR USE

- 32 • To dump the front scoop, lower the lever.
- 33 • To lower the entire front loader, push the handlebar forward.
- 34 • **ELECTRONIC UNIT:** to activate the electronic unit, turn the key. To sound the horn, press the right button on the dash. To turn the flashers on, press the left button on the dash. To avoid draining the battery, turn the key counterclockwise when the vehicle is not in use.
- 35 • **ACCELERATOR PEDAL/ELECTRIC BRAKE:** when the foot is lifted from the accelerator pedal, the electric brake automatically stops the tractor.
- 36 • **REAR SCOOP:** To operate the rear scoop, grasp the black handle.

#### REPLACING THE BATTERY

- 37 • Unscrew the hood.
- 38 • Pull the hood towards you while lifting and turning it to remove (see figure).
- 39 • Loosen the 2 screws that hold the battery in place.
- 40 • Disconnect the 2 plugs and remove the battery supplied with the vehicle.
- 41 • Insert a new 6V-8Ah battery and connect the two plugs.
- 42 • Screw the battery clamp into place again, turning it upside down as shown in the figure. Close the hood as described above (fig. 18) and fasten with the screw.

#### BATTERY RECHARGE

### ⚠ WARNING:

**WARNING: BATTERY CHARGING AND ANY OTHER OPERATION ON THE ELECTRICAL SYSTEM MUST BE CARRIED OUT BY ADULTS ONLY. THE BATTERY CAN ALSO BE CHARGED WITHOUT REMOVING IT FROM THE VEHICLE.**

- 43 • Unplug vehicle wiring terminal A from battery terminal B, by pressing terminals on side and pulling apart.
- 44 • Plug the battery charger terminal to a wall outlet following the instructions enclosed. Connect the plug B to the battery charger plug C.
- 45 • Once the charge is completed unplug recharger from wall outlet. Unplug recharger cord terminal C from battery terminal B.
- 46 • Plug battery terminal A into vehicle wiring terminal B. Close hood.

### BATTERY MAINTENANCE AND SAFETY

Before riding, charge your batteries for 18 hours to initiate them. Failure to do this will result in permanent battery damage.

### ⚠ CAUTION:

Only adults should recharge batteries, never children. Never allow children to handle batteries. Only use the batteries specified by the manufacturer. Only use the charger specified by the manufacturer. Do not mix old and new batteries. Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries.

#### CHARGING THE BATTERY

- Charge the batteries no longer than 24 hours, following the instructions enclosed with the battery charger.
- Charge the battery, as the vehicle shows low power, in this way you will avoid damage to the battery.
- If you don't use your vehicle for a long period of time unplug the battery from the main wire harness of the vehicle. Remember to charge the battery at least every



three months.

- Never charge the battery upside down.
- Do not forget batteries during charging! Check them periodically.
- Never use a replacement recharger or batteries unless they are approved by PEG PEREGO.
- Batteries are sealed and maintenance free.
- Battery polarity must be observed when connecting battery to wiring.

## **⚠ WARNING:**

- BATTERIES CONTAIN TOXIC AND CORROSIVE SUBSTANCES. DO NOT TAMPER WITH THEM.
- Batteries contain an acid-based electrolyte.
- Do not make direct contact between battery terminals, as this can cause an explosion or fire.
- Charging produces explosive gases. Charge batteries in a well ventilated area away from sources of heat and flammable materials.
- Exhausted batteries are to be removed from the vehicle.
- Do not place the batteries near clothing to avoid damage.

### IF A LEAK DEVELOPS

Shield your eyes. Avoid direct contact with the electrolyte, protect your hands.  
Place battery in a plastic bag and follow directions listed below.

IF ELECTROLYTE COMES IN CONTACT WITH SKIN OR CLOTHING  
Flush with cool water for at least 15 minutes.  
See a physician at once.

### IF ELECTROLYTE IS INGESTED

Give tap water, milk of magnesia or egg whites at once.  
Do not induce vomiting.  
See a physician at once.

### DISPOSAL OF BATTERIES

Help protect the environment!  
Do not throw used batteries in your regular, household trash.  
Dispose of the old batteries in an approved dumping station; contact your local environmental protection agency office for further information.



## **⚠ CAUTION AA BATTERIES**

The insertion of batteries must only be carried out or supervised by adults. Do not let children play with the batteries.

- The batteries should be replaced by an adult.
- Use only the type of battery specified by the manufacturer.
- Respect the polarity +/-
- Do not allow the batteries to be in contact with metal parts (risk of fire or explosion).
- Always remove the batteries if the toy is not in use for a long period.
- Do not throw batteries on the fire.
- Never attempt to charge batteries that are not rechargeable.
- Remove dead batteries from the toy.
- Dispose of dead batteries into containers provided for the recycling of dead batteries.



### VEHICLE MAINTENANCE AND SAFETY

This product conforms to EN 71 and conforms to EN 50088 safety standard for electric toys. This vehicle is not intended for use on streets, around traffic or parked cars.

This product meets and/or exceeds all ASTM TOY SAFETY STANDARDS, including F 963, Consumer Toy Safety Specifications.

### MAINTENANCE AND CARE

- Regularly check the conditions of the vehicle, particularly the electrical system, the plug connections, the covering caps and the charger. In case of fault, do not try to use the vehicle and the charger. For repair use only original PEG-PÉREGO's spare parts.
- PEG-PÉREGO assumes no liability if the electrical system is tampered with.
- Do not leave vehicle or batteries near sources of heat such as radiators, stoves, fireplaces, etc.
- Protect vehicle from water, rain, snow, etc.
- When operating in overload conditions, such as soft deep sand, mud or rough uneven terrain, the overload circuit breaker will

automatically disconnect the power. After 10 or more seconds, the circuit breaker will automatically reset, however you must eliminate overload conditions to resume normal driving.

- Periodically lubricate (with a light weight oil) moving parts, such as wheel bearings, steering linkages, where they rotate or touch one another.
- The vehicle's surface can be cleaned with a damp cloth. Do not use abrasive cleaners. The cleaning must be carried out by adults only.
- Never disassemble the vehicle mechanisms or motor unless authorized by PEG-PÉREGO.

Conforms to EN 50088

Rechargeable battery 6V 4,5Ah sealed lead-acid battery.  
One 60W motor

### SAFETY

## **⚠ WARNING:**

- To reduce the risk of injury, adult supervision is required. Never use in roadways, near motor vehicles, on or near steep inclines or steps, swimming pools or other bodies of water; always wear shoes, and never allow more than one rider.
- Surfaces that are appropriate for safe use: asphalt, cement, tiles.
- A child must be 2 years of age or older for the necessary coordination and maturation to operate this motorized vehicle safely.
- Never use the vehicle on steep slopes or near steps or stairs. This vehicle is not suitable for use on public highways.
- Do not allow children to place their hands, feet or any part of their body, clothing or other articles near the moving parts while vehicle is in operation.
- Do not allow the electrical components, motors, wiring, switches of your motorized vehicle to become wet and never wash it with a hose.
- Never use gasoline or other flammable substances near the vehicle.

## RULES FOR SAFE DRIVING

**DON'T STOP THE FUN:** always have freshly charged, back-up batteries on hand.

For your child's safety: please read and follow all instructions below before operating.

- **ATTENTION:**  
Check all fasteners to be sure they are tight.
- **FORWARD SPEED:**  
With both hands on the handlebars, press down on the accelerator pedal; the vehicle goes forward at 2.6 mph.
- **BRAKE:**  
The electric braking system stops the vehicle automatically when your child lifts his foot off the pedal.

Teach your child the proper use of this vehicle for a safe and fun play time.

- Before starting be sure that the way is free from people and objects.
- Drive with both hands on the handlebar and keep your eyes on the road at all times.
- Stop in time to avoid accidents.

## ⚠ CAUTION:

- **When operating in overload conditions, such as soft deep sand, mud or rough uneven terrain, the overload circuit breaker will automatically disconnect the power. After 10 or more seconds, the circuit breaker will automatically reset, however you must eliminate overload conditions to resume normal driving.**

## PROBLEMS?

IF THE VEHICLE DOES NOT OPERATE?

- Check that all the plugs are properly connected.
- Check electrical switches. Replace if necessary.
- Check that the battery is connected to the electrical system.

IF THERE IS NO POWER?

- Fully recharge the batteries. If the problem persists, check with an Authorized PEG-PÉREGO Service Center.

## ESPAÑOL

• PEG PEREGO® le agradece que haya elegido este producto. Hace más de 50 años que PEG PEREGO lleva a pasear a los niños: al nacer, con sus famosos coches-cuna y coches de paseo, después con los fantásticos vehículos de juguete a pedal y con batería.

• Lea atentamente este manual de instrucciones para familiarizarse con el uso del modelo y enseñar a su niño un modo de conducir correcto, seguro y divertido. Conserve después el manual para cualquier consulta futura.

• Nuestros juguetes respetan los requisitos de seguridad previstos por el Consejo de la EEC, por el "U.S. Consumer Toy Safety Specification F963" y están aprobados por el T.U.V. y por el I.I.S.G. Istituto Italiano Sicurezza Giocattoli.



**Peg-Pérego S.p.A. cuenta con la certificación ISO 9001.**

Dicha certificación ofrece tanto a los clientes como a los consumidores la garantía de una transparencia y confianza por lo que concierne al modo de trabajar de la empresa.

• Learning Curve y Peg-Pérego se reserva el derecho de aportar modificaciones a sus productos. El precio, el manual adjunto, los procesos o lugares de fabricación o una combinación de estos factores pueden provocar cambios sin previo aviso y sin que ello suponga ninguna obligación para Peg Perego.

# Años 2-4

## Peso transportable

### 55 lbs / 25 kg

## ⚠ PRECAUTION:

LOS VEHICULOS ELECTRICOS NO SON RECOMENDABLE PARA NIÑOS MENORES DE 2 AÑOS. COMO TODOS LOS PRODUCTOS ELECTRICOS, CUANDO SE ESTA MANEJANDO OBSERVE LAS MEDIDAS DE PRECAUCION PARA PREVENIR UN CHOQUE ELECTRICO. EL CARGADOR ESTA INCLUIDO. 120 VOLTS, 60Hz, 15W DE ENTRADA, 6 VOLTS (DC) DE SALIDA.

## SERVICIO DE ASISTENCIA

PEG-PÉREGO ofrece un servicio de asistencia post-venta, directamente o a través de una red de centros de asistencia técnica autorizados, para eventuales reparaciones o sustituciones y venta de recambios originales. Vea la cubierta trasera de este manual de instrucción para la información del contacto.

## INSTRUCCIONES DE MONTAJE

## ⚠ PRECAUTION:

REQUIERE MONTAJE DE UN ADULTO. ALGUNOS COMPONENTES AL SER ENSAMBLADOS PODRÍAN TENER PARTES PEQUEÑAS/RIESGO POR BORDES CONTANTES.

## MONTAJE

- 1 • Desenroscar los 2 pomos que hay debajo del

asiento.

- 2 • Poner el asiento como indica la figura.
- 3 • **ATENCIÓN:** el asiento se puede regular en 2 posiciones según la altura del niño (véase la figura). Posición 1: el asiento está más alto y retrasado; posición 2: el asiento está más bajo y adelantado.
- 4 • Poner el vehículo de lado manteniendo en posición el asiento. Destornillar la tapa del alojamiento-cadena que está debajo del vehículo.
- 5 • Abrir la tapa para acceder a los pivotes de fijación del asiento.
- 6 • Enroscar los 2 pomos de fijación del asiento como indica la figura. Cerrar y volver a atornillar la tapa.
- 7 • Montar a presión los 2 cristales de los faros posteriores.
- 8 • Montar a presión los dos faros delanteros de manera correcta como indica la figura A.
- 9 • Destornillar la tapa que hay detrás del módulo electrónico, meter dos pilas de 1,5 Voltios - No inclusa- en la cavidad correspondiente, respetando la polaridad. Volver a cerrar la tapa atornillando.
- 10 • Enganchar el módulo electrónico metiendo las dos lengüetas en los huecos de la carrocería, como indica la figura y sujetarlo con el tornillo.
- 11 • Colocar el volante. Fijar el volante con la arandela y el tornillo que se entrega.
- 12 • Poner a presión el tapón del volante como indica la figura.
- 13 • En la parte baja del lado en el marco de la pala, localiza la ranura y coloca el resorte como indica la figura.
- 14 • Posiciona la pala grande delantera, debajo de el marco como indica la figura. Presiona el resorte hacia abajo (a), coloque el tornillo remache entre los hoyos del marco y el resorte (b). Repita el proceso, excepto sin el resorte, en el lado opuesto (c).
- 15 • Coloca la tuerca en el tornillo usando la llave incluida para detener tuerca mientras atornillas con un desarmador, repite operacion en el otro lado.
- 16 • Poner el mango en el cucharón manteniéndolo ligeramente inclinado hacia abajo para colocar correctamente los dos pivotes en su interior (véase el detalle en la figura siguiente).
- 17 • Los dos pivotes del mango tienen que quedar fuera del gancho que sobresale del cucharón. La figura ilustra uno de los dos pivotes en la posición incorrecta (**NO**) y en la posición correcta (**OK**).
- 18 • Meter las lengüetas de la parte delantera del mango en los agujeros del cucharón.
- 19 • Fijar el mango con el tornillo y la tuerca metiendo la tuerca en el alojamiento hexagonal dentro del cucharón y el tornillo por el exterior en el agujero circular (la figura muestra el cucharón por debajo)
- 20 • Completar la sujeción teniendo sujeta con un dedo la tuerca mientras se atornilla el tornillo.
- 21 • Meter en el agujero de la pala la varilla de la palanca de mando de la pala.
- 22 • Meter un bullón grande en la herramienta correspondiente (véase el detalle A).
- 23 • Fijar la varilla empujando a fondo el bullón (si la operación resulta dificultosa utilizar un martillo).
- 24 • Meter a presión los dos casquillos de sujeción del cucharón a los lados de la calandra como indica la figura. Cuidado, las piezas están perfiladas para seguir la línea de la calandra; meter el pivote L a la izquierda y el perno R a la derecha.
- 25 • Extraer el pivote de sujeción del cucharón. NOTA: El contacto se graba para afrontar la cucharada.
- 26 • Colocar el cucharón en el tractor haciendo que coincida el punto A (por ambos lados) con los casquillos aplicados antes. Presionar sobre la parte de atrás del cucharón para engancharlo en el punto B (por ambos lados).
- 27 • Meter el pivote de sujeción del cucharón hasta que salga por la parte opuesta del tractor.
- 28 • Meter un bullón pequeño en la herramienta correspondiente (véase el detalle A).
- 29 • Fijar el pivote empujando a fondo el bullón (si la operación resulta dificultosa utilizar un martillo).
- 30 • Inserte el pedazo amarillo en el extremo del brazo (a). Usando los 2 tornillos negros de plástico, coloca la pala pequeña trasera al brazo

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