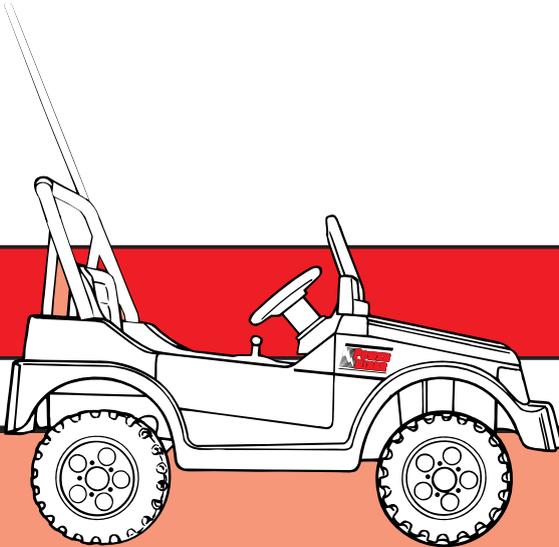


AMAV ENTERPRISES®

**POWER
RIDER™**



See additional photo
instructions at our website:

www.amav.com

**IF YOU ENCOUNTER ANY PROBLEMS WITH THE
ASSEMBLY OR FUNCTIONING OF THIS TOY,
DO NOT RETURN IT TO THE STORE
WHERE YOU PURCHASED IT
THEY ARE NOT EQUIPPED TO ASSIST YOU.
CALL THE APPROPRIATE NUMBER BELOW
TO REACH A CUSTOMER SERVICE
REPRESENTATIVE.**

AMAV CUSTOMER TOLL FREE:

1-866-395-2628



WARNING

- In the assembly of this toy there are some sharp edges and small parts which can harm small children. This item also contains electrical items that can be hazardous for children. Please exercise caution in the unpacking of this product. Children should not handle parts, battery or take part in the assembly of this vehicle.

THIS TOY SHOULD ONLY BE ASSEMBLED BY AN ADULT

- While assembling the vehicle, keep small parts away from children and discard any plastic bags immediately. No tools are needed in the assembly. If at a future date, the battery has to be replaced, you will need a screwdriver to remove it.

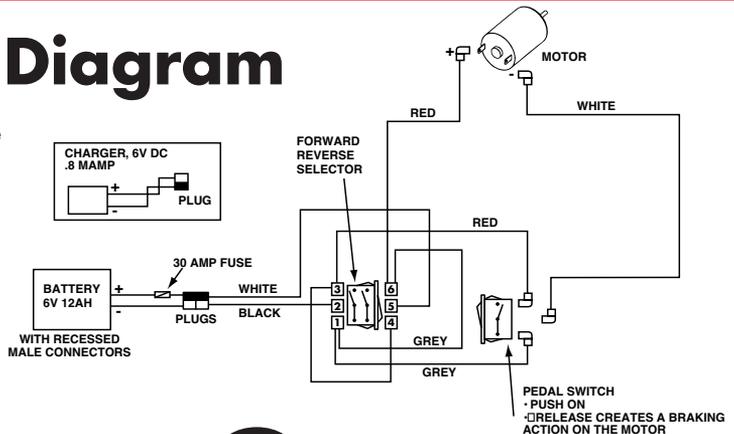
THIS TOY MUST ONLY BE OPERATED UNDER ADULT SUPERVISION

- Children must be supervised at all times when operating this vehicle. Improper use may lead to serious or fatal injuries. Children must be shown how to operate the vehicle by an adult, and allowed to use it only after a parent has determined that they understand all the features of the car. But they must still be supervised at all times.
- Follow all the instructions carefully to ensure that your child operates and enjoys this vehicle as safely as possible.
- Only use the AMAV Power Rider™ on level surfaces or inclines of **less** than 6°. Stay away from steep slopes or inclines, stairs, driveways or ramps. Also keep away from any bodies of water or puddles. Do not use in the dark. Watch out for low hanging obstructions.
- For obvious reasons, this vehicle must never be used on a street or roadway of any kind. Keep off trails used by off-road vehicles as well.
- Never allow passengers. This vehicle is designed for one child only, maximum 55 lbs. (25 kg)
- Shoes must be worn at all times. Never stand in the vehicle.
- The safety belt and roll bar are play features only and are not intended as a substitute for adult supervision.
- Never attempt to repair or change in any way, the electrical system of this vehicle. Tampering and alterations of any kind can lead to fire or other hazards that could result in serious injury.
- Never hold the battery by its wires. Lift and carry by the case only. This will avoid the risk of fire or other injuries from the battery. (For further warning regarding the battery, fuse and charger, see page 9.)

If you have any questions about this product, call the appropriate number listed in this manual and a customer service representative will be able to help you.

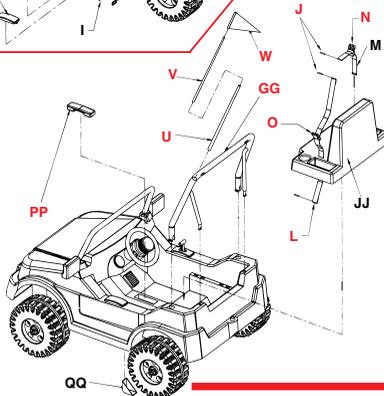
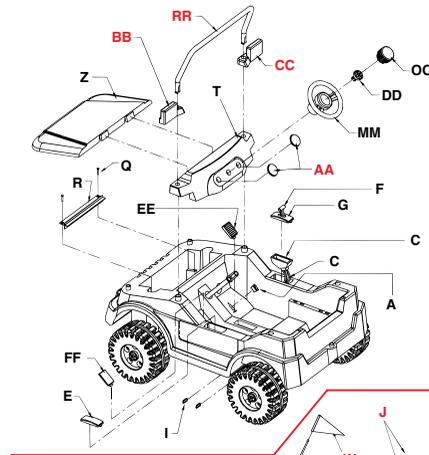
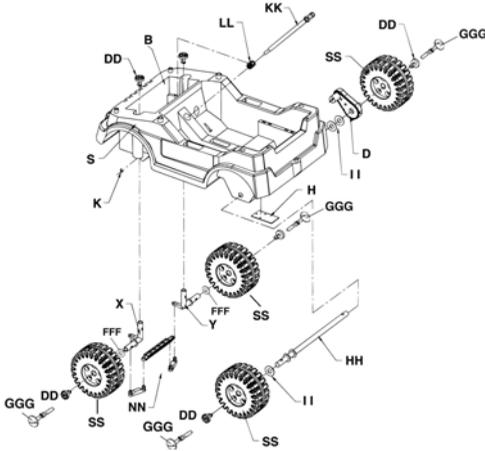
Wiring Diagram

This diagram is for reference only. Do not attempt to repair or alter the electrical system. If you encounter problems, contact a service representative by calling the appropriate service number listed on page 1.



Parts list

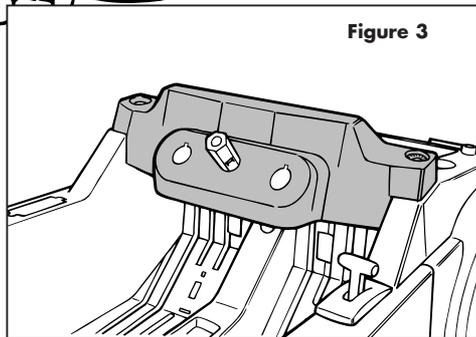
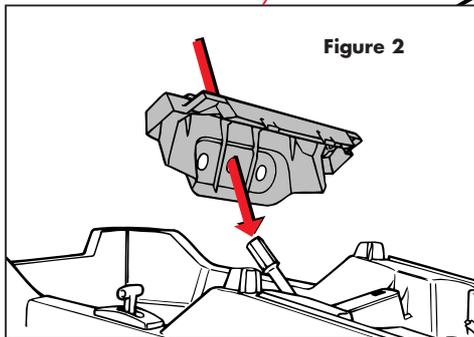
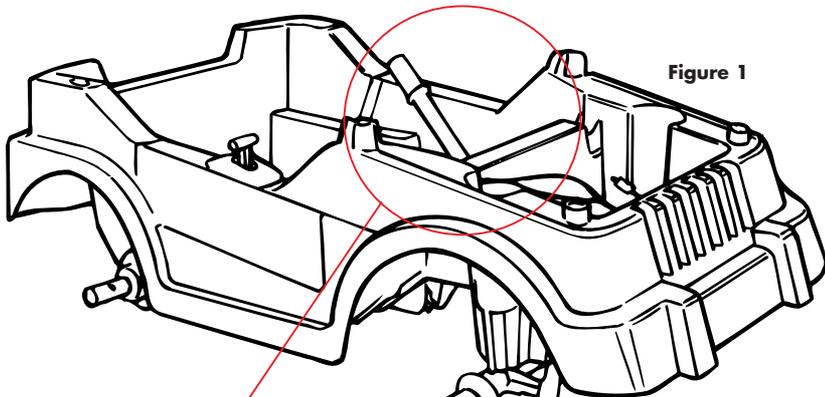
This parts list applies to AMAV Power Rider™, model 9532, Dream Cruiser.
Parts indicated in UNDERLINE> must be installed by the consumer.
This is not an assembly diagram.
For assembly instructions, see the following pages.



Key	Quan.	DESCRIPTION	CODE
	1	.OWNER'S MANUAL	.BK9532B
A	1	.ACCELERATOR SWITCH	.MACCLSW
B	1	.BATTERY	.MB6V12A
C	1	.GEAR SHIFT BOX	.PLCGBW1
D	1	.BATTERY RECHARGER	.SACAU6V
E	1	.GEAR BOX & MOTOR	.XAGRBOX
F	1	.GEAR SHIFT HANDLE	.PLCGSH1
G	1	.GEAR SHIFT FRAME	.PLCGCWT
H	1	.MOTOR SPLASH GUARD	.PLMSGDC
I	2	.WIRING CLIPS	.MEHCLIP
J	3	.SEAT BELT PINS	.MCPLSBP
K	1	.METAL STEERING COLLAR	.MESTCLR
L	1	.SEAT BELT (LONG)	.MSBABLK
M	1	.SEAT BELT (SHORT)	.MSBBBLK
N	1	.BUCKLE (MALE)	.MSBBMBK
O	1	.BUCKLE (FEMALE)	.MSBBFBK
Q	1	.30 AMP FUSE	.MFUSE#30
R	2	.BATTERY SCREWS	.MS3/#8
S	1	.BATTERY BRACKET	.PLCBAT1
T	1	.CAR BODY	.PLCBDW1
U	1	.DASHBOARD	.PLCDBWT
V	1	.SAFETY FLAG POLE	.PLCFEPU
W	1	.POLE EXTENSION	.PLCFPPU
X	1	.SAFETY FLAG	.PLCFLAG
Y	1	.FRONT AXLE (LEFT)	.PLMFVAL
Z	1	.FRONT AXLE (RIGHT)	.PLMFVAR
AA	2	.HOOD	.PLCHDW2
BB	2	.INSTRUMENT PANELS	.PLCINST
CC	1	.SIDE MIRROR (LEFT)	.PLMLMWT
DD	1	.SIDE MIRROR (RIGHT)	.PLMRMWT
EE	4	.LOCKING PINS (WHEELS)	.PLCLPN1
FF	3	.LOCKING PINS	.PLCLPN1
GG	1	.ACCELERATOR PEDAL	.PLCGPED
HH	1	.PEDAL PLUG	.PLCPEDP
II	1	.ROLL BAR	.PLCRBPU
JJ	1	.REAR AXLE	.PLCXL1P
KK	1	.AXLE WASHERS	.PLCRXWA
LL	1	.SEAT	.PLCSCP1
MM	1	.STEERING COLUMN	.PLCSTG1
NN	1	.STEERING GEAR	.PLCSPN1
OO	1	.STEERING WHEEL	.PLCSPN1
PP	1	.STEERING ASSEMBLY	.SACRACK
QQ	1	.HORN	.SACHORN
RR	1	.CAR PHONE	.SAPRTEL
SS	1	.PEDAL SPLASH GUARD	.PLCPSCO
TT	1	.WINDSHIELD	.PLCWSPU
UU	4	.WHEELS	.SACWSPU
VV	2	.AXLE WASHERFRONT	.PLCWBA9
WW	6	.LOCK/PIN INSERT	.PLCLPIW

STICKERS AND DECALS		
1	.HEAD LIGHT-RIGHT	PSEMIR1
1	.HEAD LIGHT-LEFT	PSEMIR2
1	.WHEEL STICKER	PSEWH12
1	.DASHBOARD STICKERS	PSTRUGA
1	.SPEAKERS +NO. PLATE	PSTRUGB
1	.TELEPHONE-VENT	PSTRUGC
1	.BEACH PATROL (HOOD + DOORS)	PSTRBPV

"Snap-Fit" Assembly



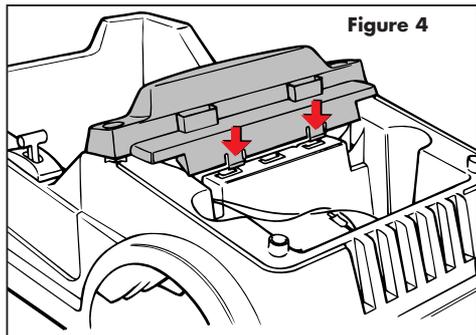
Dashboard

Figure 1

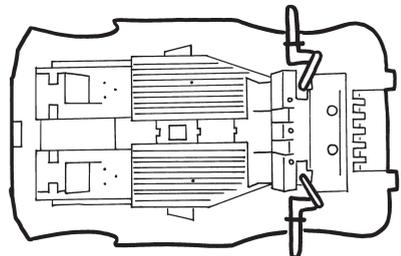
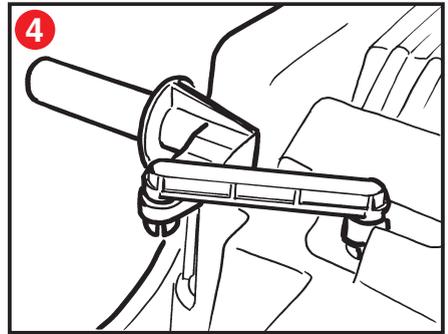
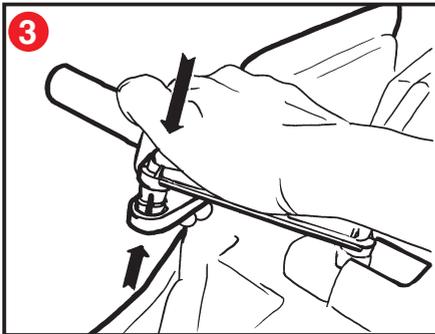
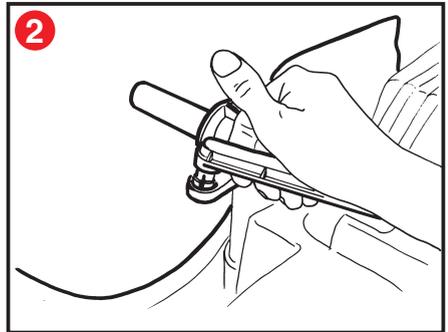
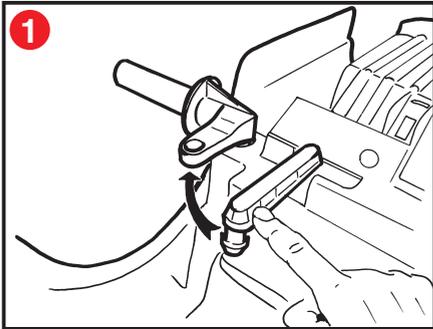
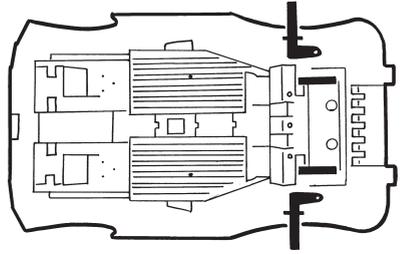
When you take the car and all the parts out of the box, you will see the body of the car, as shown in Figure 1.

Figures 2, 3 and 4

To attach the dashboard to the car, just line up the center hole with the steering column, and slide the dashboard down. Then snap it down in front.



Steering Assembly



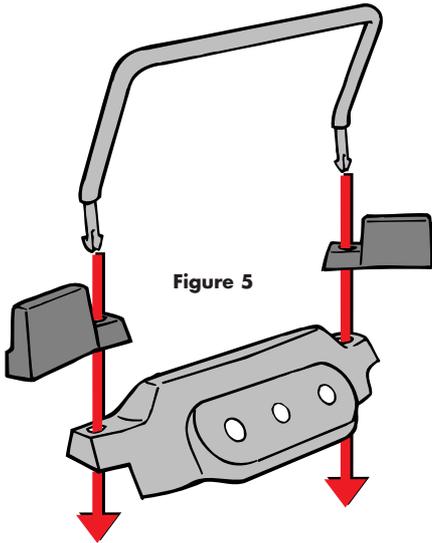


Figure 5

Windshield

Figures 5 and 6

Now you can attach the windshield and side mirrors to the car. As you can see in Figure 5, the windshield and mirrors slant towards the back of the car when installed. Be sure to line them up as shown before snapping them in place.

The windshield posts slide through the holes in the mirror frame, through the dashboard, and snap into the car body.

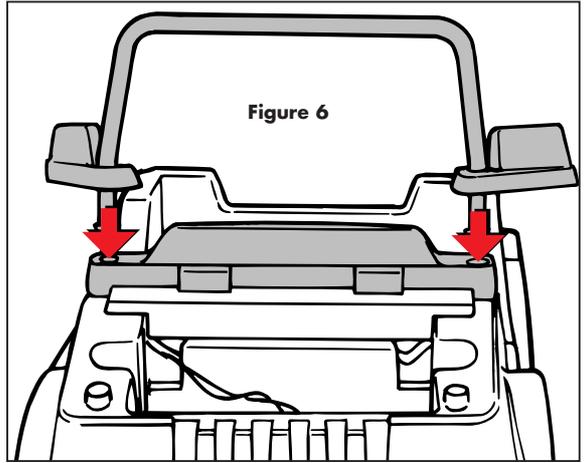


Figure 6

Hood

Figures 7, 8 and 9

To attach the front hood, just line up the two tabs at the base of the hood with the slots in the car body, just in front of the dash. Once the tabs are inserted correctly, the hood will close for a tight, snug fit.

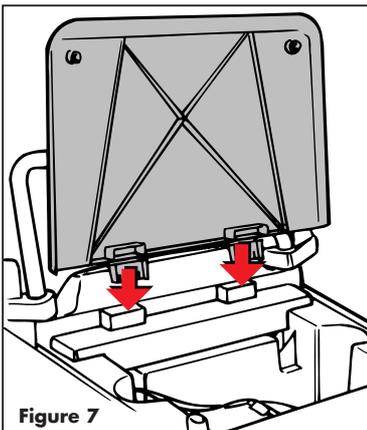


Figure 7

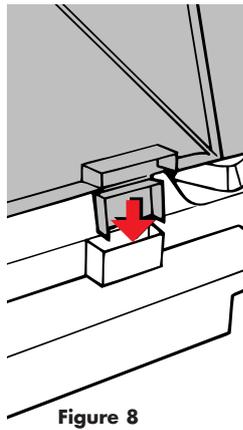


Figure 8

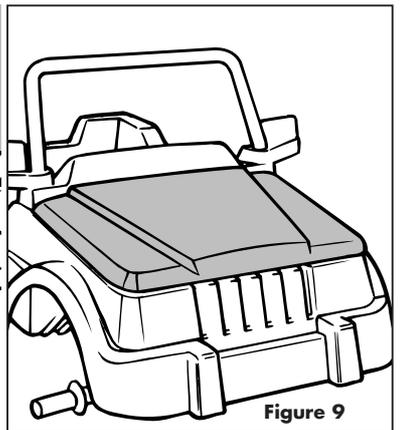


Figure 9



Figure 10

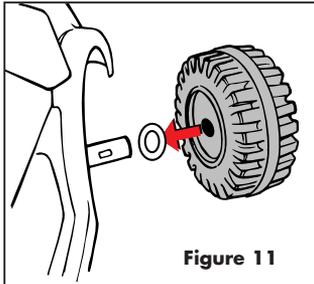


Figure 11

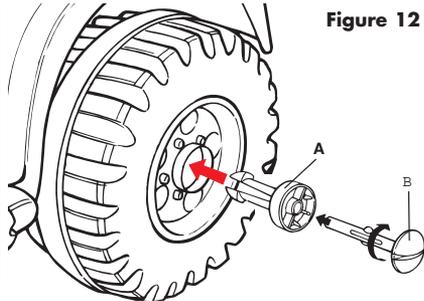


Figure 12

Wheels

Figure 10

Look at the 4 wheels. On one side, there are 5 molded bolts (small bumps). When installing the wheels, this is the **outside** of the wheel, and should be facing you.

Figures 11 and 12

Slide the wheel onto the axle, and take a locking pin A (it looks the same as the locking pin you used to attach the steering wheel). Push in the locking pin, and turn until it clicks into place. Then take the pin B and insert it with a quarter twist until it snaps into place.

Figure 13

Look at the back axles. On one, is the gear box as shown in Figure 13. Take a look at the inside of the wheel before you slide it on. There are two notches inside the wheel that must line up with the tabs on the wheel axle. The easiest way to do this, is to slide the wheel onto the axle, and twist it slowly from side to side until it snaps into place. Then secure the wheel to the axle with a locking pin, and the pin B.

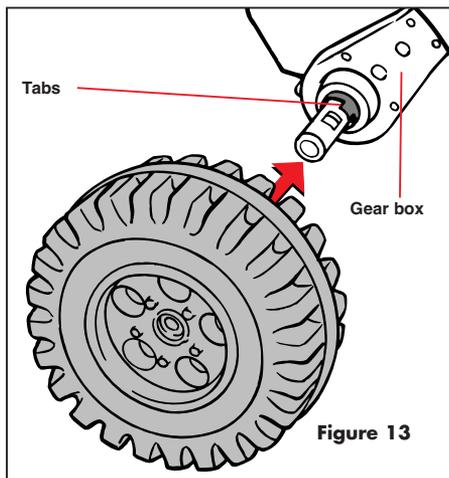


Figure 13

Adjustable seat

Figure 14

Your Power Rider™ seat can be adjusted for a growing child. It fits into slots in the car body as shown in Figure 14. For smaller children the seat fits into slots "B" and "D", and for taller children, into slots "A" and "C".

To install the seat, line up the tabs with the appropriate slots in the base, and snap down until it clicks into place.

To remove the seat, look under the car and you will see the seat tabs showing through the base. Simply push the tabs towards the center of the car, and pull the seat up.

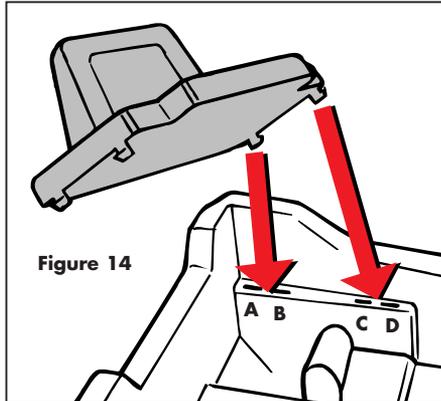


Figure 14

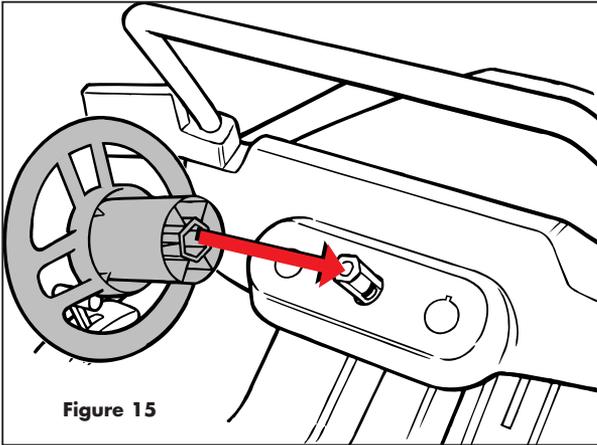


Figure 15

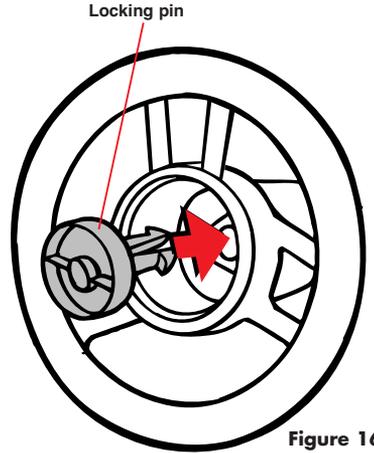


Figure 16

Steering Wheel

Figure 15

To attach the steering wheel, first make sure that the wheels are pointing straight. You can move them by hand if necessary. Now take the steering wheel, and hold it so that you are facing it. Make sure that the 3 "arms" of the steering wheel are positioned at 8 o'clock, 4 o'clock and 12 o'clock (pointing up in the center, and down to the left and right). Slide the steering wheel on to the steering column in this position. If the arms are not pointing in the right direction, you can take off the steering wheel and do it again. Don't forget to keep the car wheels pointing straight.

Figure 16

Now take the locking pin, shown in Figure 16, (there are 5 pieces like this. The other 4 are for the wheels). Place a locking pin in the hole in the steering wheel, and press down and turn until it clicks into place.

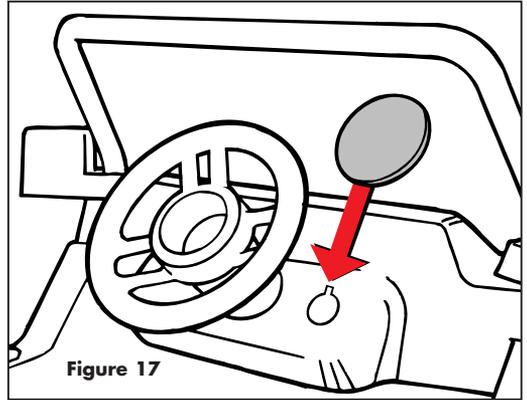


Figure 17

Figure 17

There are 2 round discs that cover the holes in the dashboard. Each disc has a small tab on the edge. Line this up with the notch in the hole in the dashboard, and give it a slight turn to lock it in place.

Figures 18 and 19

Take the horn as shown in Figure 18 and place it with the small nozzle pointing down through the hole in the steering wheel as shown in Figure 18.

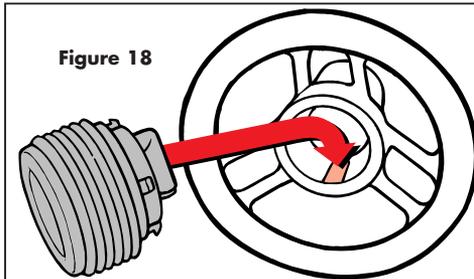


Figure 18

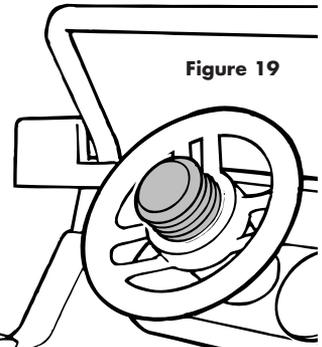


Figure 19

Roll Bar, Seat Belt and Flag

Figure 20

To attach the roll bar, just line up the four ends with the holes in the car body and snap it into place.

Figures 21, 22 and 23

Your seat comes with the seatbelt installed, but without the clips in place. (Figure 21). There are two clips (male and female) as shown in Figures 22 and 23. Attach the male clip to the short strap by sliding the strap in and through as shown in Figure 22. Once the strap is through, pull the clip so that the strap is sitting tightly in the clip.

To attach the female clip to the long strap, just slide the strap through, leaving the clip at about the middle of the strap.

Figure 24

Now slide the end of the long strap through the hole in the roll bar. There are two holes in the roll bar. Slide the strap through the roll bar on the same side as the long strap.

Take the small plastic pin and slide it into the loop at the end of the long strap. Now pull on the strap from the front, until it locks in place against the roll bar.

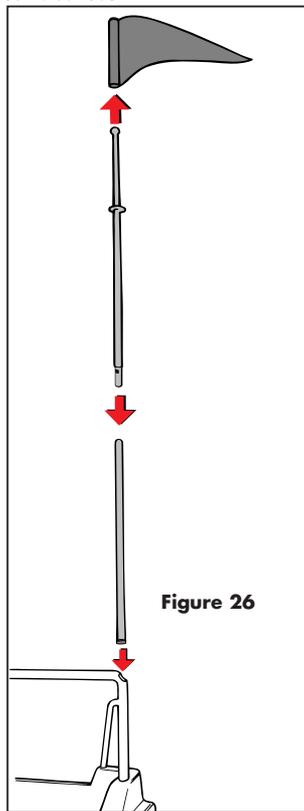
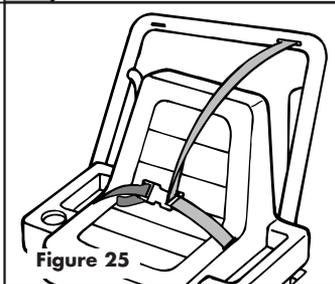
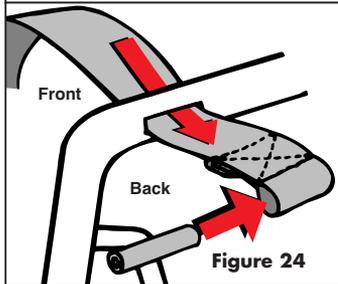
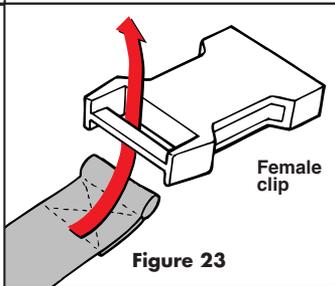
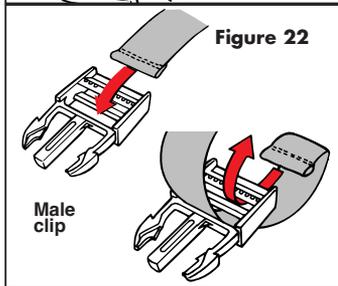
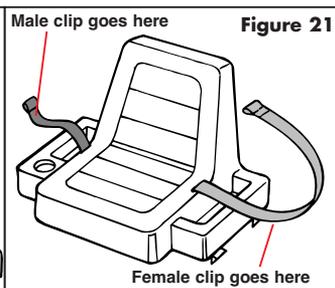
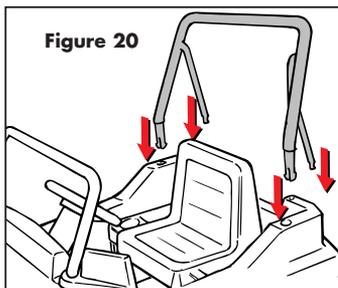
Figure 25

Your assembled seat belt will look like Figure 25.

Figure 26

There are 3 pieces to the AMAV Power Rider™ safety flag. (2 rods and the flag pennant). Take the larger rod and slide it into the roll bar as shown in Figure 26.

Then take the second rod and slide it into the top of the first rod. The flag pennant then slides on top of the assembled rods.

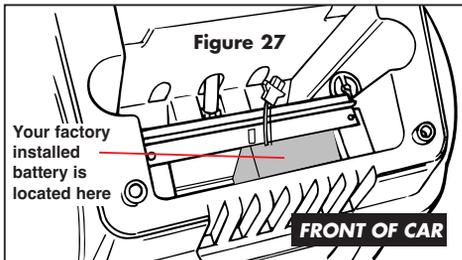


Battery charging, replacing and disposing

The 6 volt battery installed in the car must be charged for 24 hours before you use it for the first time. Never leave the charger plugged in for more than 30 hours. For charging instructions, see the section below. Read the following warning before proceed

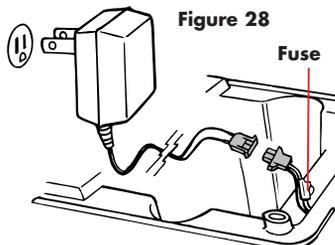
WARNING

- Battery must only be handled by an adult.
- Read all warnings on the battery label.
- Never allow children to handle or charge the battery. A child could be injured by the electricity used in charging a battery. The battery contains sulfuric acid (electrolyte) and can cause serious injury if dropped.
- Never carry the battery by the wires. Always hold the battery by the case.
- Use of the wrong 6 volt battery could result in serious injury due to fire or explosion.
- Always ensure that a 30 amp fuse (installed at the factory) is used.



- Never alter the electrical system of this vehicle in any way. Alterations could damage the electrical system or cause a fire. For service, bring your vehicle to an authorized Power Rider™ Service Center.
- Examine the 6 volt battery, wires, fuse and charger on a regular basis for damage or excessive wear. If you detect any problems, do not attempt to use this vehicle, until it has been properly serviced. Use of a damaged vehicle could result in a fire causing serious injury.
- Use only AMAV Power Rider™ replacement parts, available at a Power Rider™ Service Center. To locate the nearest Service Center, call the telephone number on page 1.

• After charging the battery for the first time, your Power Rider™ battery should be charged 18 hours after each use. Never

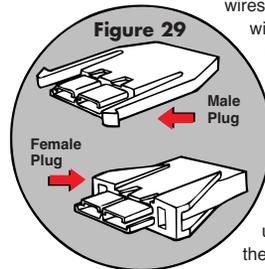


charge for more than 30 hours.

- Do not run the battery completely down before charging.
- Do not store battery in a discharged condition. If you are not using the car for a while, charge the battery at least once a month.
- Do not store the battery in temperatures above 75°F (24°C) or below -10°F (-19°C)
- Rechargeable batteries will not last forever. The life of the battery depends on actual usage.
- Use the charger indoors only (in a well ventilated area).
- Carefully read these battery instructions to obtain the best battery life. Failure to follow these directions may permanently damage your battery and may void the warranty.

Battery Charging

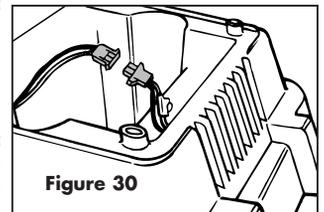
Your factory installed battery has been tested before it was shipped. But it will have to be charged before you use the car. Open the hood of the car and you will see the battery on the right side (Figure 27). You will see a set of wires coming out of the battery with a fuse attached to the wire, as shown in Figure 28. Now take the battery charger. It also has a set of wires. Look at the ends of the charger



wires and the battery wires and you will see “male” and “female” connectors as shown in Figure 29. Connect the male plug to the female plug. Now plug the charger into a regular wall outlet. If this outlet is controlled by a switch, make sure the switch is “on”. Make sure that the battery is upright during charging. During the charging process, the charger will become warm. This is normal.

Once the battery has charged disconnect it by squeezing the sides of the “male” plug together and gently pulling them apart. Do not force them.

Now in the same way you connected the battery to the charger, connect the battery to the car wires as shown in Figure 30. Close the hood and you’re almost ready to drive.



Note to Parents:

Please make sure that you and your child have read and understood the section on “Safe Operation Rules” before using the vehicle.



WARNING

IF BATTERY LEAK DEVELOPS:

- Avoid contact with leaking battery acid.
- Place battery in a plastic bag, and follow disposal instructions.

IF ACID COMES INTO CONTACT WITH SKIN

- Flush skin with cold water for at least 15 minutes
- Call a physician

IF ACID IS INGESTED

- Give water, milk of magnesia or egg whites immediately
- Do **not** induce vomiting
- Call a physician

BATTERY DISPOSAL

Your 6-volt sealed lead acid battery cannot be disposed of in your household trash. Place it in a plastic bag. It must be collected and recycled or disposed of in a manner that respects the environment.

Contact your local environmental agency for disposal options in your area.



WARNING ADULT SUPERVISION IS REQUIRED

Children lack the judgement necessary to avoid injury or accidents. Make sure that the child operating this vehicle understands its function and has demonstrated an ability to drive it safely. They must be supervised at all times.

To avoid damage to the motor and gears, do not allow more than one child to ride in the car at a time. Maximum weight: 55 lbs. (25 kg.)

Children must wear shoes and remain seated at all times.

The safety belt and roll bar are play features only and are not intended as a substitute for adult supervision.

Improper or careless use of this car may result in a serious injury or fatal accident. Children should only be allowed to operate this car, once a parent has determined that they understand its operation and can do so safely..

THERE IS NO SUBSTITUTE FOR ADULT SUPERVISION

Safe Operation Rules

TO GO FORWARD

- move the Gear Shift to "L" and press the pedal.

TO STOP

- release the pedal.

TO REVERSE

- Stop the car first, then move the Gear Shift to "R", (Reverse) and press the pedal.

HAVE CHILDREN PRACTICE THESE FEATURES UNTIL YOU ARE SATISFIED THAT THEY UNDERSTAND THE DIFFERENT FUNCTIONS

While children may quickly master the skills necessary to drive this vehicle, they do not have the maturity or the judgement to safely drive it without adult supervision.

- Parent should look at the area that the children will be driving in, and decide if it is safe. Children cannot make that decision themselves.
- Keep away from all areas that are used by motorized vehicles (roads, driveways, parking lots, off-road tracks, etc.)
- Keep away from bodies of water or puddles.

- Do not drive at night.
- Watch for low hanging obstructions.
- The car may tip when going down a steep slope, or not be able to stop even when the pedal is released. Avoid slopes of more than 6°.
- Keep away from stairs, pools, sundecks.
- Do not operate on gravel or loose dirt, only on smooth, hard surfaces. Undue strain on the motor will cause switch, motor or fuse to fail.
- Do not wash car with hose and soap. Use only a clean damp cloth.
- Never operate vehicle on its side, or turned over.
- The vehicle's electrical elements (switches, motor, battery, etc) emit an internal spark when turned on. Do not operate near flammable vapors, such as gasoline, propane BBQ tanks, paint thinner, etc., to avoid risk of fire or explosion.
- To prevent unsupervised children from using vehicle, disconnect or remove battery when not in use. To remove the battery, undo the bracket over the battery with a screwdriver, disconnect the plugs, and remove the battery. Do not lift by the wires, and store upright.

Stickers and Decals...

Figures 31 to 37

You are now ready to decorate your car with the sticker and decal sheets. To apply the decals, just peel them off the sticker and decal sheets, and apply them to the car. Press down firmly, and wipe with a clean dry cloth to remove any bubbles. To apply the mirror surfaces, cut out the design with a pair of scissors. Cut out an area slightly larger than the area outlined on the sticker sheet. Peel back one edge and line up the sticker on the mirror frame. Press down the area you have exposed. Now pull back the backing as you press down the sticker. (see Figure 32).

Take a look at the illustrations on this page, and the following page for the location of your stickers and decals of your stickers and decals.

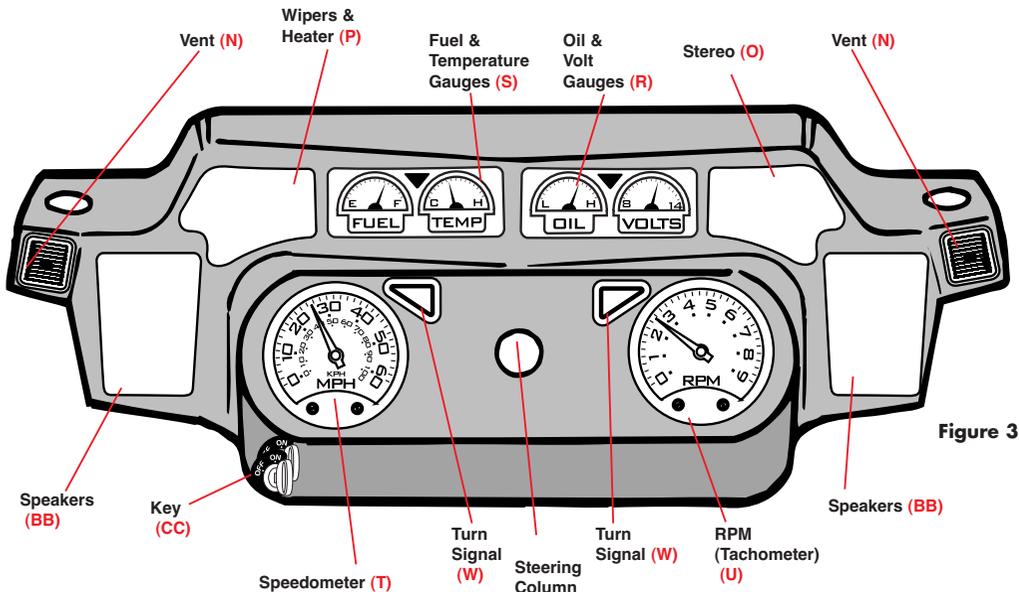
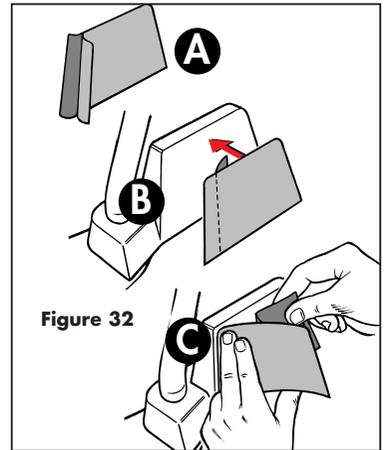
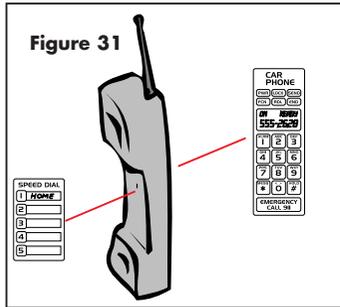
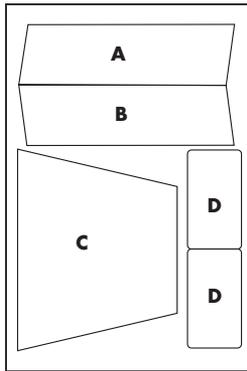
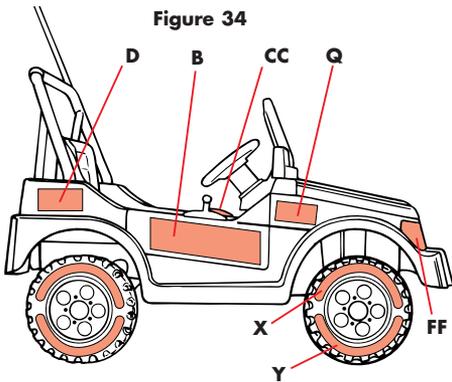


Figure 33

Figure 34



STICKERS

- ALeft door sticker
- BRight door sticker
- CHood sticker
- DCar model stickers

- JWindshield wipers
- * KBrush guard vent holes
- LSpeed dial
- MPhone touch pad
- NVent
- OStereo
- PHeater
- QPower Rider
- ROil
- SFuel
- TSpeedometer
- URPM (Tachometer)
- * VHorn
- WTurn indicators
- XWheels (front, top)
- YWheels (front, bottom)
- ZWheels (rear, top)
- AAWheels (rear, bottom)
- BBSpeakers
- CCShifter and Key
- DDSafety strip
- EERear lights
- FFFront lights
- GGFog lights
- HHMirrors
- JJCar no. plate

*** NOT APPLICABLE FOR THIS MODEL**

Figure 35

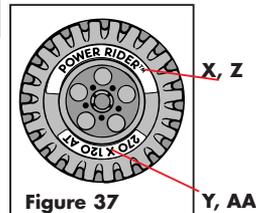
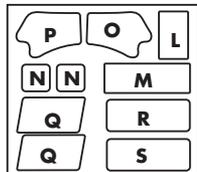
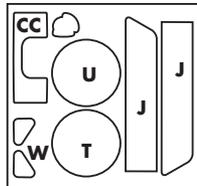
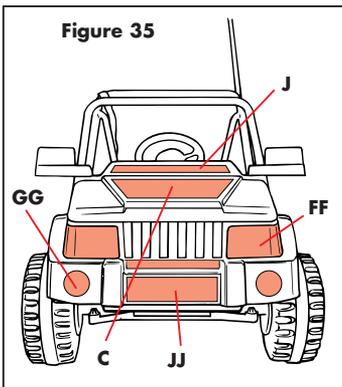
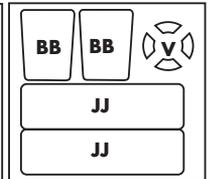
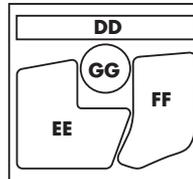
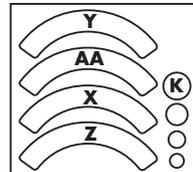
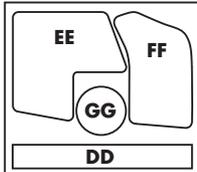
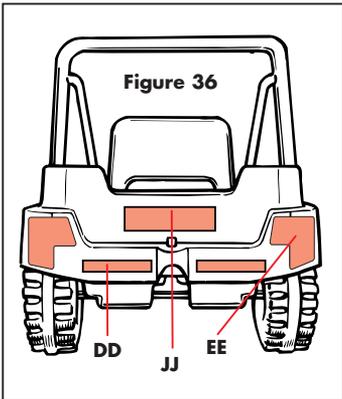


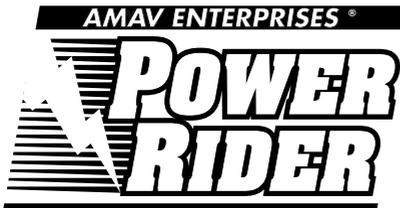
Figure 36



Troubleshooting Guide

PROBLEM	POSSIBLE CAUSE	SOLUTION
Car doesn't go	Battery needs to be charged.	Plug battery into charger for 18 hours. Never more than 30 hours.
	Connections are loose.	Check all wire connections. Make sure they are tight.
	Fuse is blown.	Change fuse with 30 amp fuse, from an authorized Power Rider™ Service Center. For the center nearest you, call the customer service number on page 1.
	6 volt battery is dead.	If you have not followed the battery instructions properly, then your battery may have run down and cannot be recharged. If you are unsure, have it checked at a Power rider™ Service Center.
	Switches are broken.	Your electrical switches may have become damaged or corroded if left out in the rain or exposed to any other moisture. Switches may also be damaged if there has been stress on the electrical system caused by operating the vehicle on loose sand or gravel. See your local Power Rider™ Service Center.
	Motor is damaged.	Have car repaired at you local Power Rider™ Service Center.
Car only runs for a short time	Battery is undercharged.	Plug battery into charger for 18 hours. Never more than 30 hours.
	Battery will not accept full charge.	Although yo may have followed the instructions carefully, even rechargeable batteries will not last forever. The average life of the battery is 1 to 3 years. This of course depends on how you use the car. See your local Power Rider™ Service Center for a new battery. For best results, use only AMAV Power Rider™ batteries. Remember to recharge for 18 hours.
Wheels spin backwards, when trying to go forward.	Wiring to the motor has been reversed.	On the motor (see the parts diagram on page 3) switch the position of the 2 connections.

PROBLEM	POSSIBLE CAUSE	SOLUTION
Car was running but has now stopped or does not run smoothly.	Loose wires and/or connections.	Check all connections and tighten if loose.
	Fuse is blown.	Replace fuse with authorized replacement part.
	Too much weight in the vehicle.	Your Power rider™ car is designed to carry only one child. Total weight is 55 lbs. (25 kg) Do not attempt to tow anything.
	Too much stress on the motor due to driving conditions.	Avoid inclines of more than 6°. If conditions are too stressful fuse may blow. Replace fuse and avoid stressful conditions.
Car only works sometimes.	Loose wires and/or connections.	Check all connections and tighten if loose.
	Motor damage or switch damage.	Call the service number for the Service Center nearest you.
Car needs a "push" to start.	Loose wires and/or connections.	Check all connections and tighten if loose.
	Motor has a dead spot.	Call the service number for the Service Center nearest you.
Fuse blows all the time.	Wrong fuse is being used.	Use only a 30 amp fuse available from your Power Rider™ Service Center.
	Child is switching from forward to reverse quickly without first stopping the car.	Review with your child, the proper way to operate the car.
Grinding noise from gear box.	Gears are broken.	Call the service number for the Service Center nearest you.
Battery charger is warm during charging.	This is normal when charging your battery. Some chargers will not get warm. This is not a concern.	No correction is needed.
Battery sometimes makes a crackling noise during charging.	This is normal when charging although it may not happen with every battery.	No correction is needed.
Battery does not charge, and charger is cold.	There is no power to the charger.	Make sure the charger is plugged into a working outlet, or the fuse may have blown. replace the fuse or bring your charger to a Service Center.



Limited Warranty

90-DAY LIMITED WARRANTY FOR AMAV POWER RIDER™
6-MONTH LIMITED WARRANTY ON 6 VOLT BATTERIES
 that were installed at time of manufacture.

This Limited Warranty covers the AMAV Power Rider™ and the installed 6 volt batteries to the original purchaser against defects in materials and workmanship.

The AMAV Power Rider™ must only be used under adult supervision. In order for this Limited Warranty to apply, such use must be normal use and does not cover the Power Rider™ nor batteries if damaged by unreasonable use, abuse, misuse, neglect, water damage, improper service, accident or other cause not arising from defects in materials or workmanship.

This Limited Warranty does not cover indirect or consequential damages which are hereby specifically excluded. In the event that your jurisdiction does not allow such an exclusion or limitation, then it shall not apply to you. Laws vary from jurisdiction to jurisdiction.

SAVE YOUR ORIGINAL SALES RECEIPT FOR PROOF AND DATE OF PURCHASE.

If you need service or help with your AMAV Power Rider™ or its batteries during the warranty period, call the Customer Service Department at the customer service number at the bottom of this page, for the name of the Authorized Service Center nearest you.

DO NOT RETURN YOUR POWER RIDER™ TO THE STORE WHERE YOU BOUGHT IT.

They are not equipped to help you...PLEASE PHONE US. The Warranty Registration Card below must be filled out and mailed to the address below within 10 days of purchase to validate the limited warranty.

LIMITED WARRANTY REGISTRATION CARD

Please fill out and return this card to validate your Warranty

Model Name _____ Model Number _____

Name _____

Address _____

City _____ State _____ Zip _____

Bought for Male Female Child's Age _____

Bought at: (store name) _____ Date of Purchase _____

Bought by: Mother Father Mother & Father Grandparent Uncle or Aunt Other _____

MAIL COMPLETED FORM TO: CUSTOMER SERVICE DEPARTMENT
AS SHOWN ON FRONT PAGE.

AMAV ENTERPRISES

KEEP THESE ADDRESSES FOR FUTURE REFERENCE

Made in Israel .

U.S.: AMAV ENTERPRISES LTD. BATAVIA, IL 60510.

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CUSTOMER TOLL FREE: 1-866-395-2628

EUROPE: GPA - BAILEY HOUSE, FONTHILL RD. COLONDALKIN, DUBLIN 22, IRELAND.

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138-142 FAIREY RD. SOUTH WINDSOR, NSW 2756.

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If you have any questions or problems with this product, do not contact your retailer but call the appropriate number as shown on front page and a customer service representative will be able to help you.