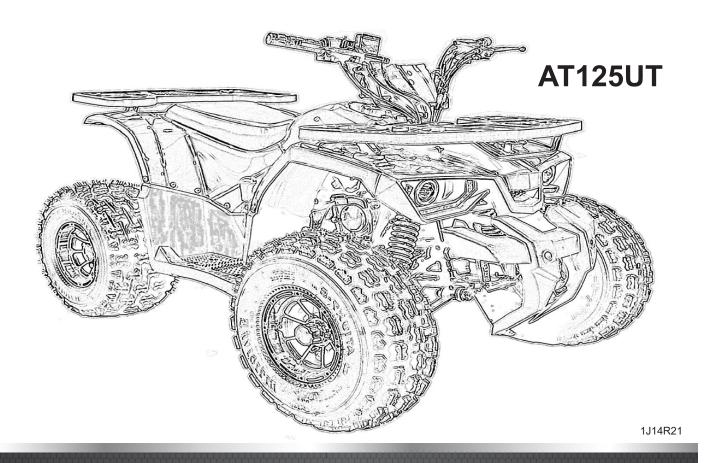


CAUTION
THIS ATV WAS SHIPPED WITHOUT ENGINE OIL.
ALWAYS FILL WITH THE CORRECT AMOUNT AND GRADE OF ENGINE OIL AS LISTED IN THE OWNER'S MANUAL

ASSEMBLY/PRE-RIDE INSPECTION INSTRUCTIONS



FOR QUESTIONS ABOUT THESE ASSEMBLY INSTRUCTIONS, CALL COLEMAN POWERSPORTS 888-405-8725

A WARNING

NEVER ATTEMPT TO START THIS ATV WITHOUT READING AND UNDERSTANDING THE OWNER'S/ OPERATOR'S MANUAL. THE OWNER'S OPERATOR'S MANUAL PROVIDES INFORMATION ON SAFETY, PARTS, FUNCTIONS, PRE-RIDE INSPECTION, STARTING AND MAINTENANCE

PARTS















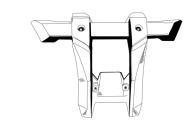




M10 Castle nuts

M3 cotter pins

M10 Lock Washers





Front Bumper Assembly



M8 x 20 Bolts

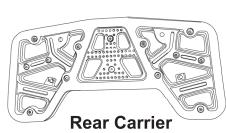






M8 Lock nuts

Rear Carrier Assembly





head bolts





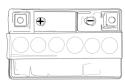


Carrier Bracket

Battery Assembly



Battery (1)





Battery Strap (2)



Battery Changer

PARTS

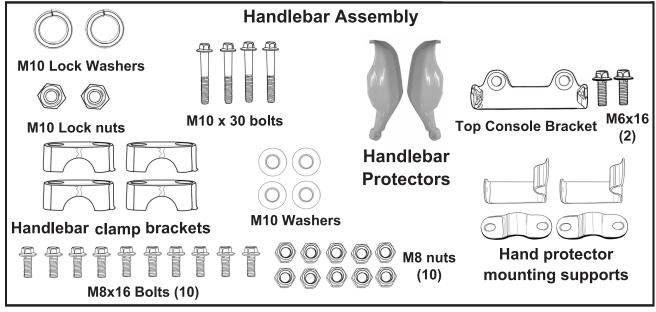


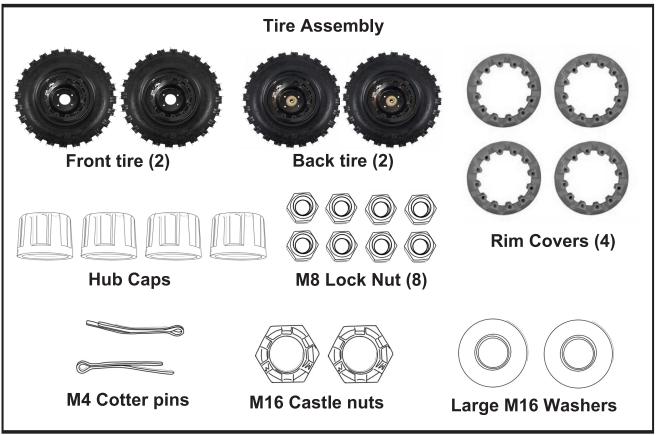
Front Carrier Assembly



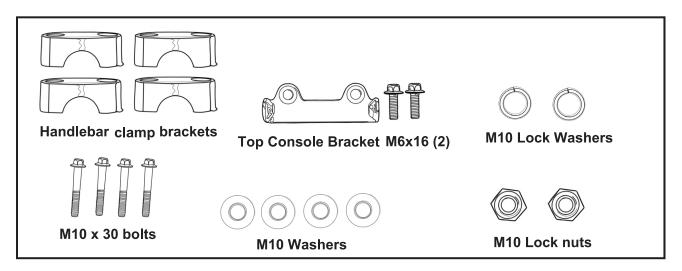
M8 x 25 socket head bolts

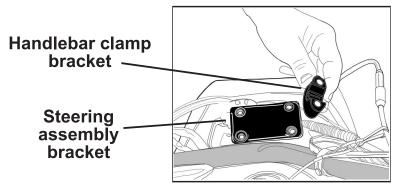




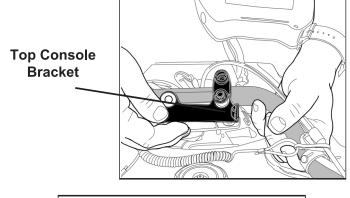


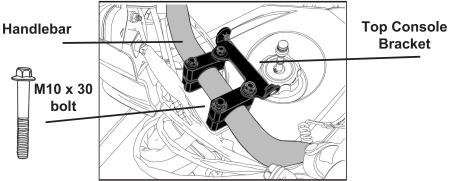
HANDLEBAR ASSEMBLY



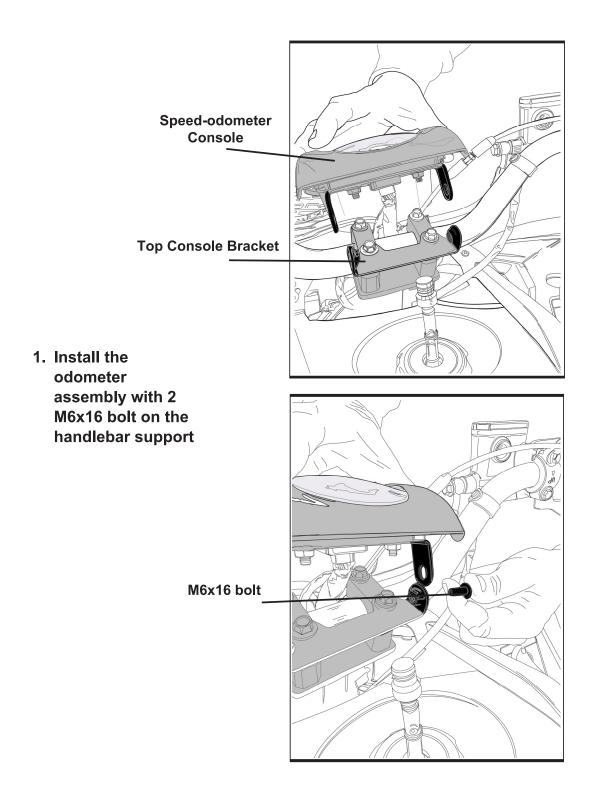


1. Attach bottom clamp brackets to steering assembly bracket using M10 x 30 bolts, M10 lock washers and M10 lock nuts

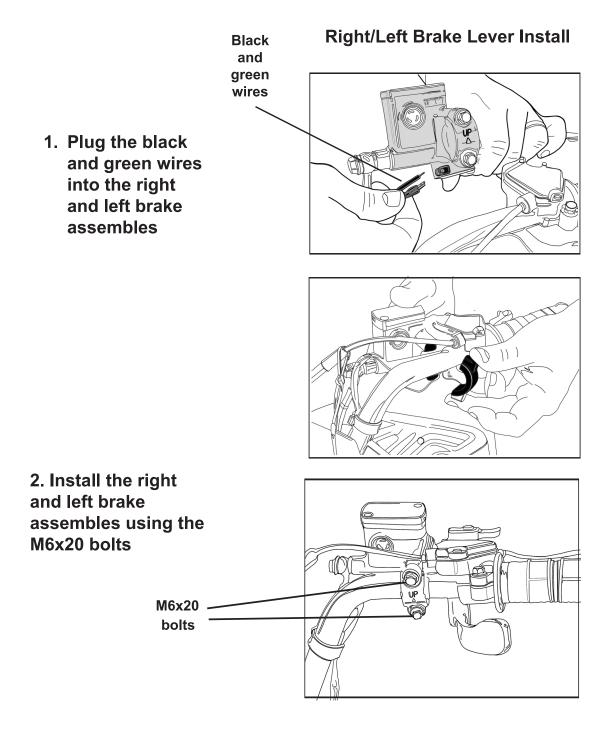




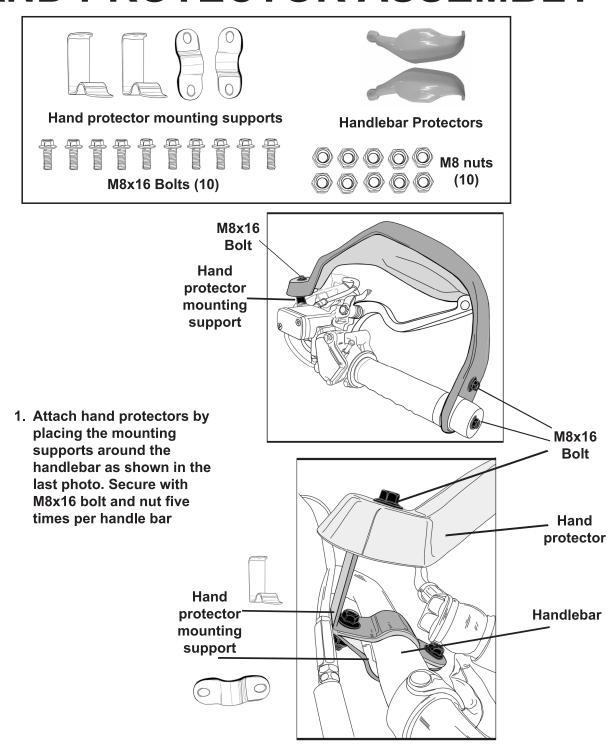
ODOMETER ASSEMBLY



HANDLEBAR ASSEMBLY

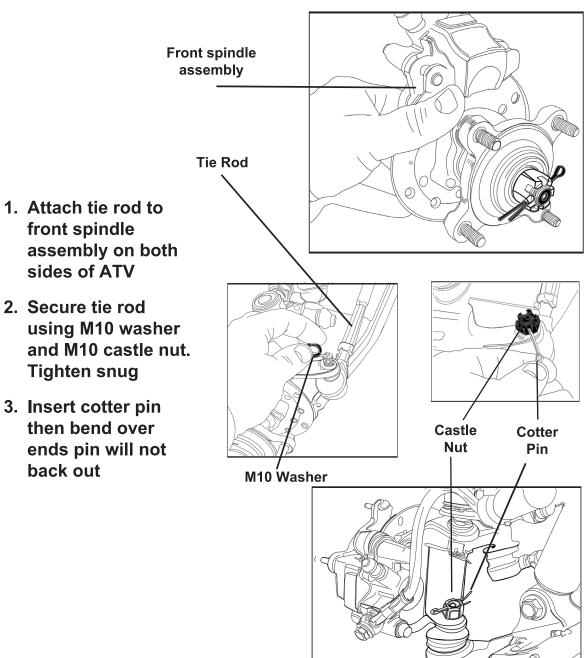


HAND PROTECTOR ASSEMBLY

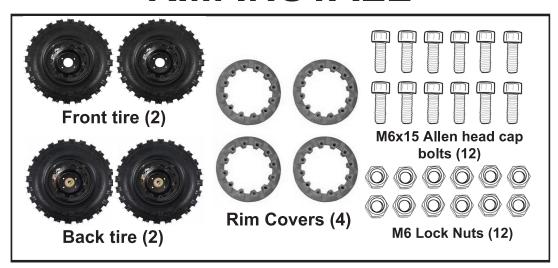


TIE ROD INSTALLATION



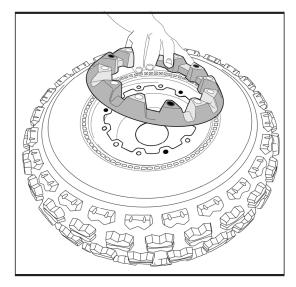


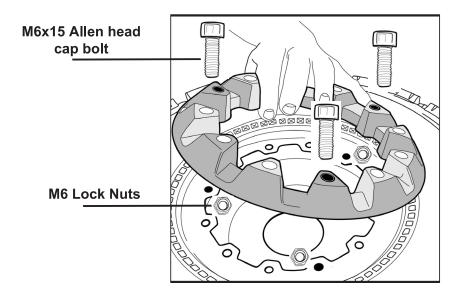
RIM INSTALL



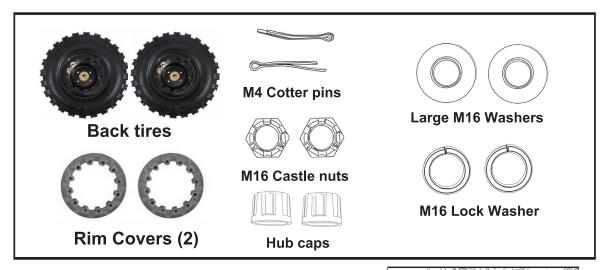
- 1. Place rim cover on tire, matching up the holes of the rim to the holes of the tire
- 2. Screw in allen head cap bolt through every fourth hole.

Three nuts and bolt per tire.





REAR WHEEL INSTALL



M16 Washer

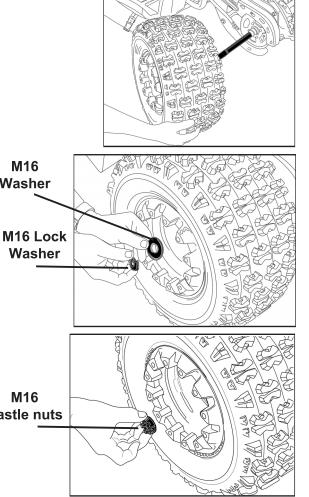
Washer

M16 Castle nuts

NOTE: Fill tires with 4 PSI of air before assembly.

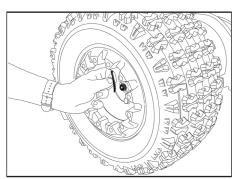
- 1. Slide rear wheels on rear axle assembly. Make sure valve stem on tire faces out.
- 2. Attach wheel with large M16 Washer and M16 Lock Washer

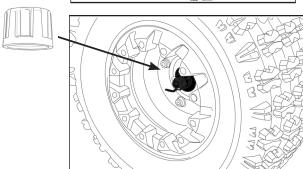
3. Attach Castle nut. **Tighten snug**



REAR WHEEL INSTALL

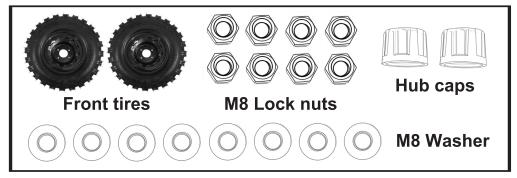
4. Install cotter pin and bend over ends.





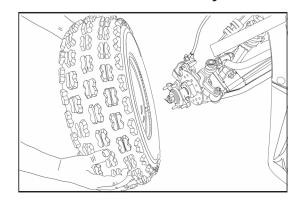
5. Install hub caps

FRONT WHEEL INSTALL



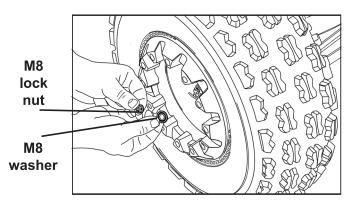
NOTE: Fill tires with 4 PSI of air before assembly.

1. Install front wheels. Make sure valve stem faces out.

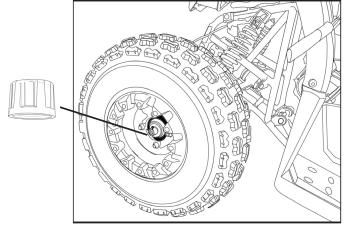


2. Attach wheel with M8 washer, followed by M8 lock nut. Repeat this four times for each front wheel.

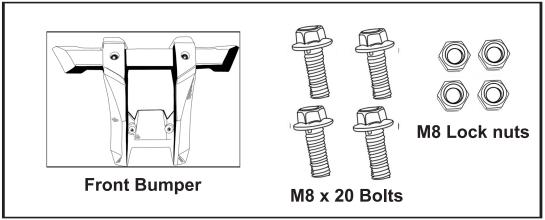
Torque nuts 20 ft.lbs.(27 Nm)

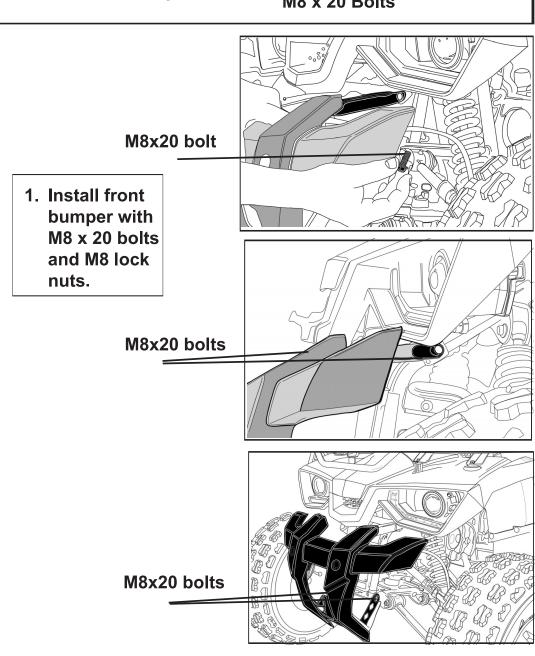


3. Install hub cap

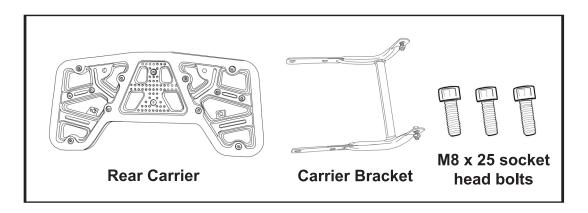


FRONT BUMPER INSTALL

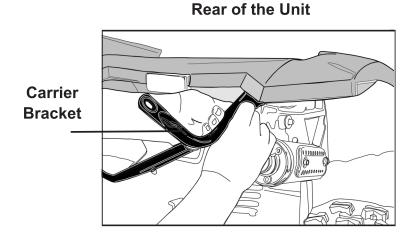


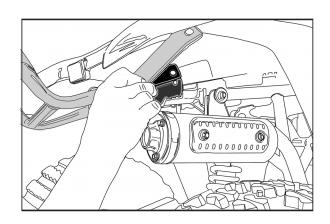


REAR CARRIER INSTALL

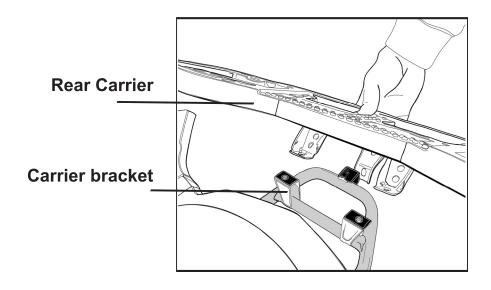


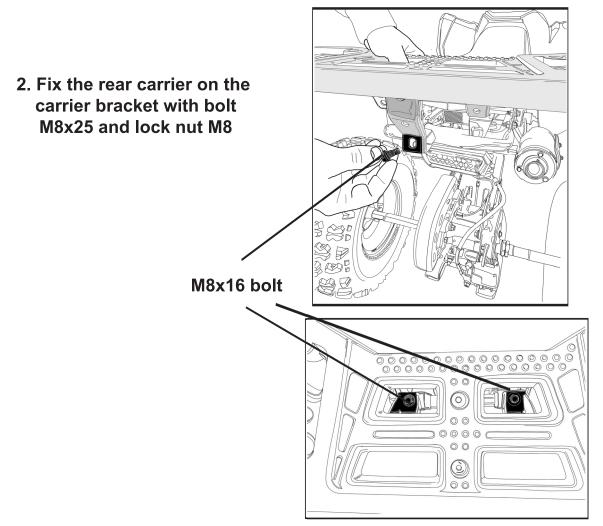
1. Attach the carrier bracket on the rear frame with M8x25 bolt



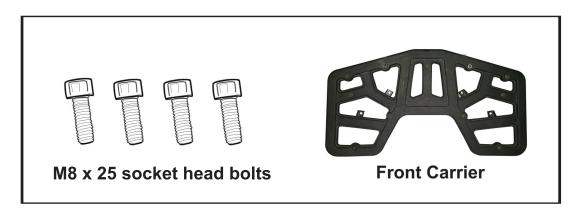


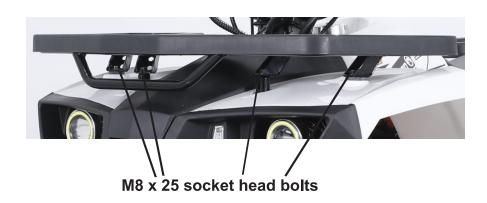
REAR CARRIER INSTALL





FRONT CARRIER INSTALL





1. Fix the front carrier on the fixed bracket with 4 M8x25 bolts

BATTERY INSTALLATION

▲ WARNING

Battery electrolyte (sulfuric acid) is poisonous, electrolyte can cause severe burns if contacts skin. Avoid contact with skin, eyes or clothing.

If sulfuric acid is swallowed or splashed in the eyes, treat immediately. Sulfuric acid in the eyes can cause blindness. Serious internal injuries or death can result if swallowed.

ANTIDOTES: For acid on the skin, flush with water.

If acid is swallowed, drink large quantities of milk or water, followed by milk of magnesia, vegetable oil or beaten eggs. Do not induce vomiting. Call a poison control center or doctor immediately. For acid in the eyes, flush for several minutes with water and seek immediate medical attention.

Make sure work area is well ventilated.

Always wear goggles or face shield when working with the battery.

Always wear protective plastic gloves to protect hands.

Always wear a protective smock to protect clothing.

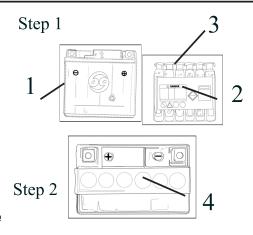
Battery preparation

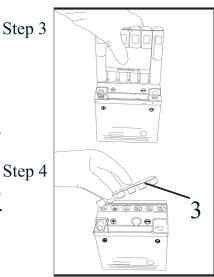
- 1. Remove battery (1) and electrolyte bottle (2) from the box. Remove battery cap strip (3) from electrolyte bottle
- 2. Pull tape strip (4) off top of battery and discard.
- 3. Turn electrolyte bottle over and place on top of battery pushing firmly until the battery nozzle tips puncture the film over the spouts. Allow all electrolyte to flow into the battery. Note: Dispose of electrolyte bottle properly
- 4. Install battery cap strip (3). Let battery sit for 1/2 hour before charging.

 Note: The battery is a sealed type

 Step 4

 battery once the cap is in place. There is no maintenance to fluid level. Never re-open once caps are in place.





Charging the battery

Note: Do not turn the charger on before attaching the charger clips to the battery terminals.

The standard charging rate is 0.7A x 5 -10 hours. Maximum charging rate is 3A x 1hour

- 1. Attach the Charger to the battery terminals. Red clip to the POS + side of the battery. Black clip to the NEG side of the battery.
- 2. Plug in the charger and turn on making sure it is set at the correct settings.
- 3. Once battery is charged, unplug the charger before disconnecting the POS + and NEG- clips

CAUTION

Reversing the battery lead wires can damage the charging system and the battery.

The red lead (clip) must go to the POS (+) side of the battery. The black lead (clip) must go to the NEG (-) side of the battery.

Installing the battery

- 1. Install battery in battery bracket located underneath the seat of the ATV.
- 2. Attach the red wire to the POS + side of the battery with screws provided. Attach the black wire to the NEG side of the battery with screws provided. Make sure the connections are tight.
- 3. Install the rubber straps to hold the battery in place.



Battery Changer



A WARNING

If not performed the correct way, charging the battery could be hazardous.

While charging battery, keep away from sparks and open flames. The battery gives off explosive gases.

Always connect the charger to the battery before turning the charger on, this prevent sparks when attaching the terminal clips to the battery.

Always unplug the charger before disconnecting the battery from the charger, this will prevent sparks when removing the terminal clips

Wire attachment points



Rubber strap

⚠ WARNING

NEVER ATTEMPT TO START THIS ATV WITHOUT READING AND UNDERSTANDING THE OWNER'S/ OPERATOR'S MANUAL. THE OWNER'S/ OPERATOR'S MANUAL PROVIDES INFORMATION ON SAFETY, PARTS, FUNCTIONS, PRE-RIDE INSPECTION, STARTING AND MAINTENANCE



(888) 405-8725 1775 E. University Dr., Tempe, AZ 85281 www.colemanpowersportsusa.com

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