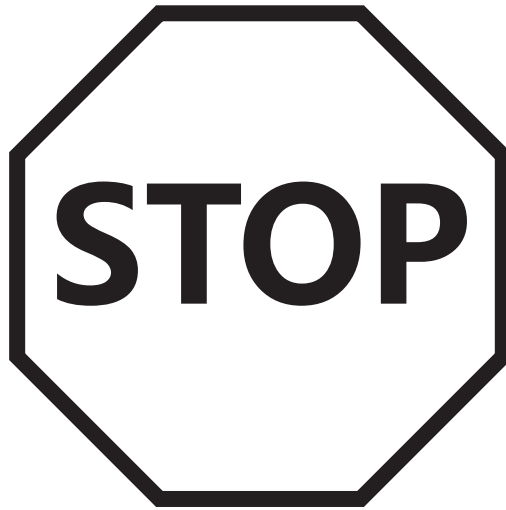




READ FIRST

ATV-Z06 / LY-ATV-40C

QUICK GUIDE

We Are Here to Help! If you encounter any issues,
please reach out to us first.

xprousa.com/pages/contact-us



Installation Guide

Please scan the QR code below or enter the [URL](https://tinyurl.com/xpro198) to access the assembly video and support documents.

tinyurl.com/xpro198



Initial Startup Process

1. Fuel and Basic Status Check

Confirm the fuel tank has been filled with gasoline and turn the fuel valve to the "ON" position. Also, check that the kill switch and ignition switch are in the ON position to ensure the vehicle is ready for starting.



2. Cold Start Pre-treatment

When the engine is cold, set the choke to the "OFF/Closed" position to enrich the air-fuel mixture and improve the success rate of first-time ignition.



3. Pull-Start the Engine

Stabilize the vehicle with both hands, then pull the starter rope quickly and forcefully until the engine successfully ignites and runs. Repeat the starting action 2–3 times if necessary.



4. Warm-Up and Choke Reset

After the engine starts, let it idle for about 30–60 seconds, then gradually return the choke to the "ON" position to ensure the engine enters normal operating condition steadily.

Frequently Asked Questions

1.Failure to Start or Starting Failure

Turn the fuel valve to "ON". Confirm that the kill switch, ignition switch, and emergency stop switch are all in the ON position, and verify there is fuel. For cold starts, set the choke to "OFF" and quickly pull the starter rope firmly 2–3 times. Gradually open the choke within 30–60 seconds after starting. If the engine still fails to start, check that the spark plug connection is secure and try again.

2.Stalling After Startup or Unstable Idle

After starting, let the engine idle and warm up for 30–60 seconds before opening the choke. Avoid immediately applying throttle. If the engine continues to stall, slightly adjust the idle screw to a higher idle speed and then run the engine.

3.Poor Braking Performance

Before riding, check that the front and rear brakes are responsive. If the brake travel has increased, adjust the brake cable in time. If braking performance noticeably weakens, stop using the vehicle and adjust the brake system.

Initial Startup Process

1.Engine Oil Maintenance

Engine oil plays a critical role in lubrication and heat dissipation. It is recommended to perform the first oil change after the break-in period, followed by subsequent changes every 20–30 hours or at the end of each riding season (whichever comes first). If frequently riding in high-temperature, muddy, or high-load conditions, shorten the oil change intervals accordingly. Typically, 10W40 synthetic oil is recommended. For summer use, 15W40 may be suitable, while 10W30 is preferable for winter. When changing the oil, use the dipstick to check the oil level, ensuring it is within the specified range. Add oil according to the recommended quantity to the designated level, avoiding overfilling or underfilling.

2.Pre-Ride Daily Inspection

Before each use, check the fuel level, brake responsiveness, smooth throttle return, and tire condition. Also, confirm that the chain tension is appropriate with no signs of abnormal looseness or risk of detachment. Perform a quick visual inspection of key bolts on the vehicle to ensure nothing is loose before riding.

Recommendations	Not Recommended
Before each ride, check the fuel, brakes, chain, and key bolts to confirm there are no abnormalities before use.	Riding without checking the vehicle' s condition, ignoring looseness or abnormalities.
After starting, let the engine idle and warm up for 30–60 seconds, and use the choke correctly as needed.	Riding with a cold engine by applying full throttle directly, or leaving the choke on for too long.
Perform regular maintenance on the chain, clean the air filter, and use fresh fuel.	Using a chain that has not been maintained for a long time, a dirty air filter, or old fuel that has been stored for too long.

Note: For more detailed maintenance instructions, please refer to the user manual.

Product Registration and Usage Feedback

Register Your X-PRO Vehicle

Please register your X-PRO vehicle to enable us to provide faster and more accurate service support. Registration allows us to:

- More precisely identify your vehicle and component compatibility
- Offer more efficient assistance when needed
- Archive your ownership information

Please scan the QR code below to register your product.



Share Your Story

You're also welcome to follow us on Instagram, TikTok, YouTube, and Facebook to explore authentic stories and moments from the X-PRO community. We look forward to seeing you share a photo or short video capturing joyful times with your family and your X-PRO. Every genuine moment tells a true X-PRO story.

 Instagram: **@xprousa_official**

 TikTok: **@XProUSA_official**

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 Email: **marketing@xprousa.com**

 Scan the QR code to upload your experience.

