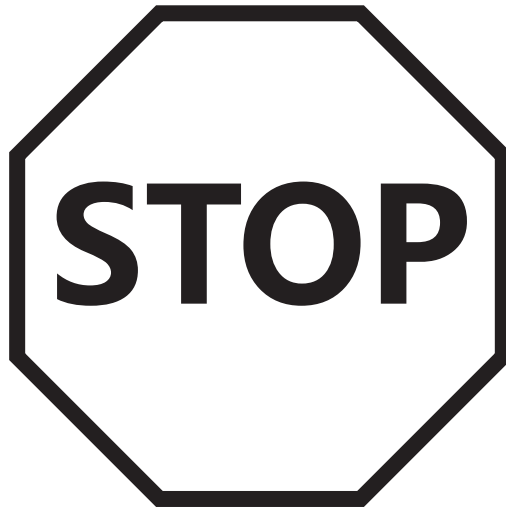




READ FIRST

DB-K021 / S3-125(Onyx 125A)

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/xpro201) to access the assembly video and support documents.

tinyurl.com/xpro201



Initial Startup Process

1. Check the Fuel Tank and Switch

Ensure the fuel tank has sufficient fuel and the fuel switch is in the open position.



2. Pre-Start Preparation

Insert the key and turn it to the ON position to ensure the electrical circuits are powered normally.



3. Start the Engine

For a cold start, it is recommended to open the choke first. Press the starter switch until the engine ignites, starts, and runs. Allow the engine to warm up for about 30-60 seconds, then close the choke.



4. Begin Riding

For manual clutch engines: Squeeze the clutch lever, shift into first gear, gradually release the clutch lever while slowly applying throttle to start moving smoothly.



Frequently Asked Questions

1. Difficulty Starting the Engine

If the engine is difficult to start or fails to start, check if there is sufficient fuel and ensure the throttle is properly opened. Confirm that the ignition switch is in the "ON" position and the gear lever is in neutral. For a cold start, pull out the choke, then press and hold the starter switch to start the engine.

2. Engine Stalling

If the engine stalls during riding, first check the fuel supply to ensure the tank is not empty. Then inspect the spark plug for cleanliness, cleaning or replacing it if necessary. Ensure the air filter is clean to prevent clogging.

3. Poor Braking Performance

If the brakes are unresponsive or ineffective, check whether the brake fluid is sufficient. If the brake pads are severely worn, replace them promptly. Inspect the brake system for any leaks, ensure the brake cables are not slack, and make adjustments in a timely manner.

Initial Startup Process

1. Engine Oil Maintenance

Engine oil plays a crucial role in lubrication and heat dissipation. It is recommended to perform the first oil change after the break-in period, and subsequently 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. Air Filter Cleaning and Inspection

Check the air filter every 200–300 kilometers, especially in dusty environments where extra attention to cleaning is required. Keep the filter clean and replace it if necessary. A clean air filter ensures the engine breathes in clean air, improving both engine performance and fuel efficiency.

Recommendations	Not Recommended
Regularly check the tire wear condition and maintain the tire pressure within the recommended range.	Neglecting tire wear and air pressure may lead to potential safety hazards and unstable riding conditions.
Check the brake system monthly to ensure sufficient brake fluid with no moisture, and that the brake pad wear meets safety standards.	Failure to inspect the brake system and neglecting the condition of the brake fluid and brake pads may lead to brake failure.
Regularly check the battery charge and electrical system, especially in cold weather, ensuring the battery connections are secure.	Neglecting to check the battery and electrical system may result in insufficient battery charge or electrical failures, compromising riding safety.

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.

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