

GS TAITAN Gasoline | Delivery & First-use Guide

Arrival, unpacking, startup, industrial-remote checks, and first-use guidance for GS TAITAN-1000 and GS TAITAN-1200 gasoline deliveries.

On-arrival checks

- Inspect crate condition before unloading and confirm the machine has not shifted inside transport packaging.
- Check remote control, charger, supplied tools, and visible guards before first startup.
- Confirm the machine matches the ordered model and public route: GS TAITAN-1000 gasoline or GS TAITAN-1200 gasoline.

Before first startup

- Check fuel, engine oil, battery voltage, and switch positions before startup.
- Read the shared GS TAITAN operator manual and the Loncin LC2V80FD engine manual together before first use.
- Keep people clear of the area before testing movement, industrial remote functions, and deck engagement.

Industrial remote and first-use checks

- Confirm remote pairing, movement, accessory control, and emergency-stop behaviour before work begins.
- Test startup, controlled movement, deck engagement, and stop sequence in a clear area before moving into real vegetation work.
- After the first short run, recheck visible fasteners, guards, work deck, and service points.

Transport and support notes

- Use lifting and handling equipment that matches packed weight and width.
- Keep the machine charged during storage according to the operator manual maintenance schedule.
- Use GREEN SHINE support if startup behaviour, remote response, or delivered condition does not match the supplied documents.

Packed-delivery reference

Model	Packed size	Packed weight
GS TAITAN-1000 gasoline	162 x 122 x 103 cm	415–420 kg
GS TAITAN-1200 gasoline	162 x 143 x 103 cm	432–442 kg