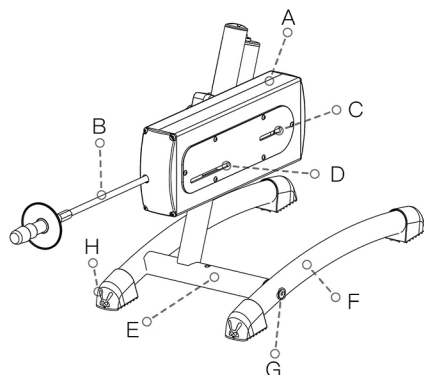


Quick Start

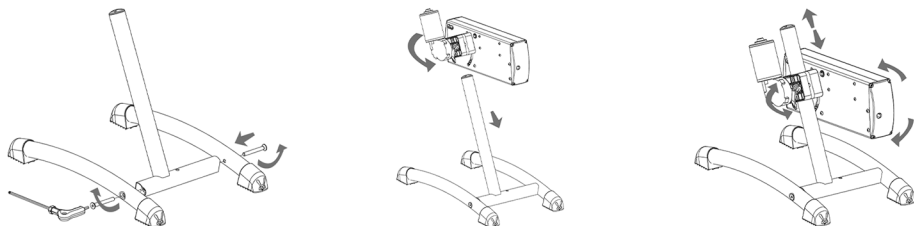
Meet GIGOLO



- A Head unit
- B Thruster rod assembly
- C Stroke adjustment window
- D Thruster rod securing slot
- E Leg T-piece
- F Curved legs (left / right)
- G Leg bolts
- H Feet

Setup

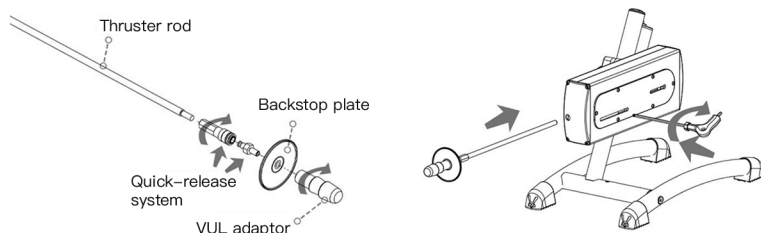
01 Fit the legs and unit; adjust height and angle



Identify the left and right legs, insert them into the leg T-piece and secure with the supplied bolts and hex key. Check that the joints are secure with no wobble, then place on a firm, level floor.

Release the quick-release lever and slide the unit onto the upright. Support the unit with one hand, adjust its height and angle, then close the lever to lock. You should feel firm resistance as it closes, and the unit must not be loose once locked. If resistance is too low, release the lever, turn it to tighten, then lock again.

02 Assemble the thruster rod, insert fully and secure



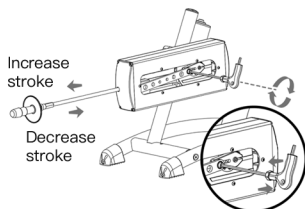
Slide the backstop plate over the threaded end. Fit the connectors and VUL adaptor as shown. Insert the thruster rod fully into the slider block. Pass the long end of a 5 mm hex key through the securing slot and tighten clockwise. Check that the thruster rod cannot turn.



Quick Start

Power and first use

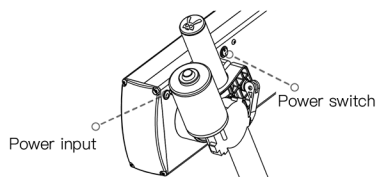
03 Switch off and unplug; set the shortest stroke



Switch off and unplug from the wall socket. Check that the thruster rod is secure. Insert a 5 mm hex key through the round hole in the viewing window and into the central hex socket in the crank. Turn the crank by hand until it faces forward and aligns with the long slot. Move the key to the connecting-rod bolt at the other end of the crank. Loosen it about half a turn anticlockwise. Push or pull the thruster rod to set the shortest stroke, then retighten the bolt clockwise.

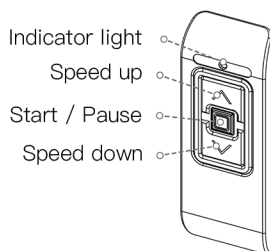
The guard window is omitted from the diagram for clarity; it must be fitted before use. To remove the thruster rod, loosen its retaining screw only about half a turn. Do not remove the screw. Do not run the machine unless the thruster rod is securely locked.

04 Connect the power



Keep the power switch off. Fully insert the dedicated power adaptor into the unit's power input. Connect the power lead to the adaptor and wall socket, then switch on. Use a properly earthed socket that is easy to reach and unplug from. The supply circuit must have overcurrent and earth-leakage protection.

05 Test at low speed and learn the controls



Insert one 12 V 23A (MN21) battery. Before starting, keep people and obstacles clear of the full range of movement. Press the start button, then set a low speed. Increase speed gradually once familiar with the controls.

Connect the app
Enable Bluetooth on your phone → Open F-Machine Connect → Select GIGOLO

Note: The remote is temporarily unavailable while the app is connected. Remote control resumes when the app is disconnected.

Pausing is not a substitute for disconnecting the power. After use, switch off and unplug from the wall socket.

Use and safety

- Place the unit on a dry, firm, level floor. Do not place it on a bed or raised surface.
- Make sure you can stop the machine and move away freely at any time. Keep hands, hair and clothing away from moving parts.
- Switch off and unplug before adjusting, changing attachments or cleaning.
- Do not wash the unit or power supply with water. The motor gets hot: do not touch or cover it.
- If the unit wobbles, makes unusual noises, shows a red fault light or the controls malfunction, stop and unplug immediately.
- See the enclosed manual for detailed safety information, cleaning, maintenance and troubleshooting.

More help
For support, visit f-machine.hk
or email sales@f-machine.hk