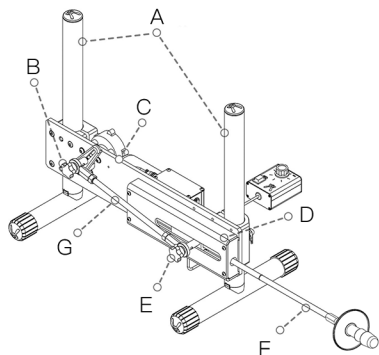


Quick Start

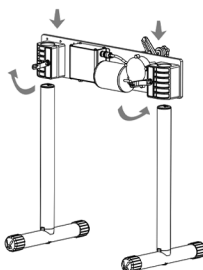
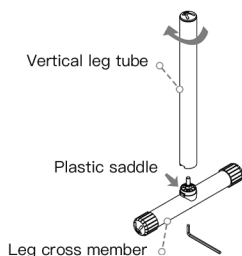
Meet PRO4



- A Leg uprights (front / rear)
- B Crank adjustment thumb wheel
- C Main chassis
- D Slider block guard
- E Thruster rod locking thumb wheel
- F Thruster rod assembly and backstop plate
- G Connecting rod

Setup

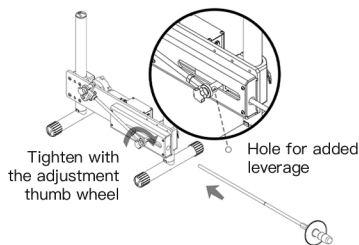
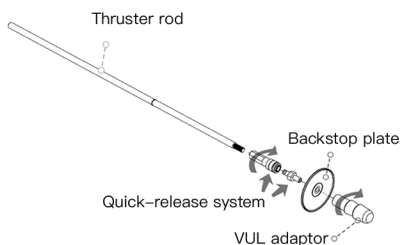
01 Assemble the supports and secure the unit



Screw each upright into a leg cross member, aligning the two teeth on the plastic saddle with the notches at the end of the tube. Tighten with the hex key. Do not overtighten, as this may damage the saddle.

Open the quick-release levers and slide the unit's clamps onto the uprights. Support the unit, adjust its height and angle, then close the levers to lock. If resistance is too low, open the levers, turn them to tighten, then lock again. Check that the unit cannot move in its clamps.

02 Assemble, insert and secure the thruster rod

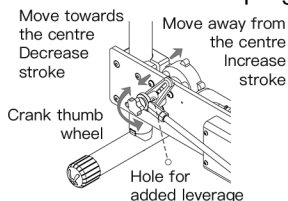


Fit the quick-release assembly, backstop plate and VUL adaptor as shown. Insert the thruster rod into the front slider block; the end of the rod should extend slightly behind the slider block. Tighten the front locking thumb clockwise. Check that the thruster rod cannot slide or turn. With short attachments or attachments without a flared base, use the backstop plate to limit insertion depth.

Quick Start

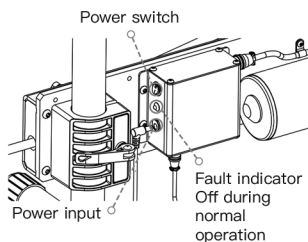
Power and first use

03 Switch off and unplug; set a short stroke



Switch off and unplug from the wall socket. Loosen the crank thumb wheel about half a turn anticlockwise. Move towards the centre to shorten the stroke or outwards to lengthen it. Set a short stroke for first use, then tighten the thumb wheel clockwise.

04 Connect the controller and power



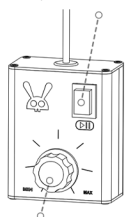
Set the speed control knob to MIN and keep the power switch off. Align the wired controller plug with the locating slot and insert it into the controller socket on the underside of the control box.

Fully insert the dedicated power adaptor into the power input shown. 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

Start / Pause button



Speed control knob

1. Before starting, keep people and obstacles clear of the full range of movement. Turn the speed control knob slightly clockwise from MIN, then press "Start / Pause" for a low-speed test.
2. Turn clockwise to increase speed or anticlockwise to decrease it. Press the button again to pause. Restarting resumes the speed used before pausing.
3. Pausing is not a substitute for disconnecting the power. After use or before adjusting mechanical parts, 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