Manuals+

☰

LOCKED LP-V1 Paper Void-Fill and Light Load Blocking System User Guide
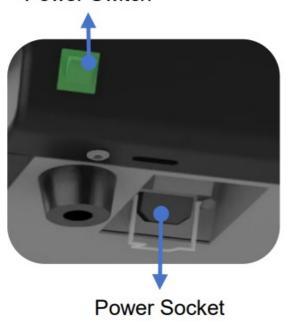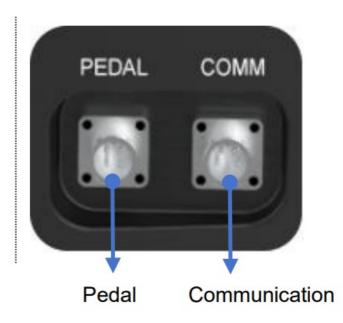
LOCKED LP-V1 Paper Void-Fill and Light Load Blocking System

Power on

- Connect the pedal to the machine
- Plug the power cord and snap on the buckle
- Turn on the power switch

Power Switch

Power Socket
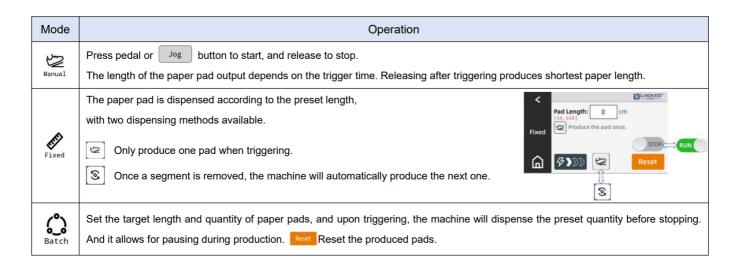
PEDAL COMM

Pedal Communication

Feeding

- Step 1: Wind the paper on the tray around the shaft according to the arrow.
- Step 2: Press the feed button. Feeding is successful when paper appears at the outlet.

Step 1

Step 2

Operation

- Parameter range: output length (10~999cm), output pads (1~99999 pcs,) output speed (3 settings, third setting recommended)

- Triggered by: Pedal or [STOP] button

- Working status: [RUN] The machine is working. [STOP] The machine is stopped

Mode	Operation
Manual	Press pedal or [Jog] button to start, and release to stop. The length of the paper pad output depends on the trigger time. Releasing after triggering produces shortest paper length.
Fixed	The paper pad is dispensed according to the preset length, with two dispensing methods available. Only produce one pad when triggering. Once a segment is removed, the machine will automatically produce the next one.
Batch	Set the target length and quantity of paper pads, and upon triggering, the machine will dispense the preset quantity before stopping. And it allows for pausing during production. [Reset] Reset the produced pads.

Documents / Resources

| | LOCKED LP-V1 Paper Void-Fill and Light Load Blocking System [pdf] User Guide
V1.1, LP-V1 Paper Void-Fill and Light Load Blocking System, Paper Void-Fill and Light Load Blocking System, Void-Fill and Light Load Blocking System, Light Load Blocking System, Load Blocking System, Blocking System |
|---|---|

References

- [User Manual](#)

📁 LOCKED

🏷 Blocking System, Light Load Blocking System, Load Blocking System, locked, LP-V1 Paper Void-Fill and Light Load Blocking System, Paper Void-Fill and Light Load Blocking System, V1.1, Void-Fill and Light Load Blocking System

---

Leave a comment

Your email address will not be published. Required fields are marked *

Comment *

Name

Email

Website

Save my name, email, and website in this browser for the next time I comment.

Post Comment

Search: