

# Desktop Feeder P08

60W



## I. Product Information of Desktop Feeder P08:

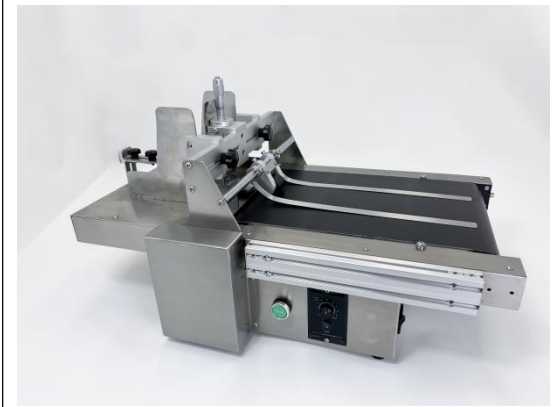
|                             |   |
|-----------------------------|---|
| Product Model               | P08   |
| Product Power               | 60W   |
| Maximum Speed               | 30m/min   |
| Speed Scope                 | 90r/min ~ 1350r/min                                     |
| Rated Voltage/Frequency     | AC 220V, 50Hz, 0.50A                                    |
| Working Environment         | -10°C ~ 40°C  |
| Product Dimensions (L/W/H)  | 68x39.5x39cm  |
| Package Dimensions (L/W/H)  | 73.8*46.5*46cm  |
| Net Weight                  | 22kg  |
| Gross Weight                | 25kg  |
| Belt Length                 | 39.5cm  |
| Belt Width                  | 25cm  |
| Material                    | 201 stainless steel                                     |
| Adjustable Paging Thickness | 0-0.3mm   |
| Adjustable Paging Width     | 0-28cm  |
| Applicable Objects          | Aluminum foil bag, food bag, cards, paper, carton, etc. |
| Thickness of Objects        | 0.1-6mm   |

## II. Product Features:

|   |   |
|---|---|
|    | <p>Adjustable Paging Thickness: 0-0.3MM<br/>To adjust the suitable friction strength.</p> |
|   | <p>Positioning plates to place the object</p>   |
|  | <p>Friction-type paging</p>   |
|  | <p>Adjustable speed: 0-30m/min</p>  |





There is an installation section bar at one side of the feeder. There are 2 screw nuts on the top and 4 screw nuts on the side surface of the section bar, so as to make installation of a printer more convenient.



Complete spare parts.  
The power plug can be in EU/US/Big SANS/Small SANS/UK/CN standard.

### III. Operation Instructions

|  |  |
|--|--|
|   | <p>(1) Connect it with a power supply cable</p> <p>(2) Switch it on <b>【I】</b></p>   |
|  | <p>(3) Adjust the speed of the feeder by the <b>【Rotating knob】</b></p> <p>(4) Press <b>【Green Button】</b> to start the feeder</p> <p>(5) You can start or stop the feeder by pressing the <b>【Green Button】</b> or the switch button on the black panel</p> |

#### IV. Package Pictures



## V. Maintenance and Notices

(1) Do not put the feeder besides radioactive electric heating elements or let it exposed under direct sunlight.

(2) Do not put the feeder in any environment with high humidity, high temperature, large vibration, corrosive gas or liquid or floating dust and metal particles.

(3) The motor will generate heat when running and it needs natural wind to make heat radiate. Therefore, please keep enough space around the feeder for ventilation.

(4) Wires need to be connected well to avoid burning the motor out.

(5) When the motor stops working, the six wiring ends at the back of the motor is still with electricity even the power switch or start switch is off. The power plug should be pulled off to avoid electric shock.

(6) Unprofessional personnel are forbidden to uninstall the machine in case of damaging the motor or hurting any person