

TRODAT FLASHER

FLASH/PRE INK STAMP MACHINE

TRODAT Flash Stamp Making Machine is made of matte finish and strong body.

This machine is used largely to produce professional as well as economical pre ink stamp. Our offered machine is cherished and acknowledged over the global platform.

Features

- Easy operations
- Low maintenance
- Longer functional life
- Outstanding performance
- One machine for all kinds of flash stamps.

Technical Specifications

| Model | Advanced |
|-----------------------|--------------------------|
| Quantity of Lamps | 02 |
| Exposure Area | (80 x 110) mm |
| Dimension | (380 x 290 x 340) mm |
| Weight | 11.4 kg. |
| AC Power Supply | 220 Volt |
| Frequency | 50 Hz |
| Maximum output | 600 V |
| Temperature Indicator | Available |
| Trigger System | Available |
| Voltage controller | Available |
| Height Adjustment | Optional |
| Cooling Provision | Available |
| Clamping Mechanism | Both Centering & Folding |
| Warranty | 1 Year |



PRODUCT COMPARISON AND FEATURES

| | Attributes | Leading Quality Manufacturer | Leading Local Manufacturer | TRODAT FLASHER 2.0 |
|---|--|------------------------------|-----------------------------|-------------------------------------|
| Physical Specification | No. of Lamps | 2 | 1 | 2 |
| | flash counter | 1 to 9 | 1 to 9 | 1 to 9 |
| | Eye Safety(push button) | Available | Available | Available |
| | all type of pre ink stamp fitting | Both 4mm and 7mm | Both 4mm and 7mm | Both 4mm and 7mm |
| | Cooling Fan | Not Available | Not Available | Available |
| | exposing Area | 110mm×75mm | machine not available | 110mm×80mm |
| | Glass Temperature Indicator | Not Available | Not Available | Available |
| | Centre tightening and clamp both systems | Not Available | Not Available | Available |
| Power Supply and Electrical parameters | AC Power Supply | 230V | 230V | 230V |
| | Frequency | 50hz | 50hz | 50hz |
| | Maximum Power Consumption | NA | NA | 1100W |
| | Current(at full load) | - | - | 4.75A |
| | Current(Idle Condition) | - | - | 17mA |
| | Power Supply Protection | - | - | 1 fuse of 10A |
| | Grounding | NA | NA | through 3rd wire of the power cable |
| | Single Charging-Discharging cycle avg. time | NA | NA | 3 seconds |
| maximum allowable number of flashes in 1 hrs. | - | - | 100 (after equal intervals) | |
| Functional | No. of flashes required to make a stamp 1st time | 6 | 6 | 3 |
| | maximum output voltage | 600 | 600 | 600 |

GENERAL & SAFETY INFORMATION

- The machine may only be used in closed and dry areas. Do not operate it in explosive environments.
- Make sure that the machine is situated away from heat sources or equipment that may generate excessive vibration, dust or moisture.
- To prevent condensation inside the Flash Machine avoid exposing it to sudden temperature changes.
- The machine may only be operated on a stable, even and clean work surface. Serious injury to the operator and damage to the machine can result from poor machine placement.
- Do not use the machine with non-grounded power sources. Operate the machine only with a power source that meets the specifications indicated on the label at the back of the machine.
- Do not overload wall sockets, extension cords or surge protectors with other devices as this can result in a risk of fire or electrical shock. Power supply cords should be routed so that they are not likely to be walked on or pinched by items placed against them.
- Do not use any accessories or supplies (spacers, glass plates, vellum papers, transparency sheets etc.) that are not recommended or supplied by Trodat, as this may cause hazards.
- Always unplug the machine from the power supply prior to any installation, maintenance or cleaning procedures.
- Very high voltages may be inside the machine (due to capacitors). Never modify or bridge any of the safety features. Serious injuries due to an electric shock or unintentional exposure could be the consequence.
- Do not use the machine if it shows any damage. Immediately disconnect it from the power supply.
- The electric power supply cables must not show any damages or material fatigue.
- Never attempt to disassemble or repair the machine. Electrical repairs should only be done by a qualified and authorized technician (familiar with these types of electronics and capacitors).
- Do not dispose of the machine with domestic waste! Electronic devices have to be disposed according to the regional directives on electronic and electric waste disposal.