



Operating Instructions

Issue No. 1
Sheets 8



Paper Jogger JOGGA 450

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1. INTRODUCTION

We are presenting you with Operating Instructions that contain machine technical data and instructions necessary for the correct setting, start-up, operation, and maintenance of the machine.

The Operating Instructions are intended for machine operators as well as for service engineers. The individuals manipulating, installing and operating the machine should familiarise themselves with the instructions before they start. We would like to emphasize that service operations may only be executed by authorized individuals with proper qualifications. They should be thoroughly familiar with the control and all functions of the machine. Any repair done without authorization may render the warranty null and void. Reference is made to Section 2.2 – Work Safety and Health Protection providing basic information about safe use of the machine and operator's health protection. Please pay due attention to this section. Be aware that the final responsibility lies with the individuals working with the machine.

The machine construction complies with Directive 98/37/EC of the European Parliament and of the Council. If all the instructions in this document are respected, the machine will render satisfactory and precise performance.

We can assure you that the machine has received maximum care. Thoroughness of control ensures machine precision within the scope of the acceptance standards applicable to this machine. We believe these Operating Instructions will be a valuable guide for you.

2. SAFETY RISKS

2.1 Warning

When using paper jogger JOGGA 450, all safety rules and procedures, as well as all warnings regarding work safety and health protection listed in this document, must be observed. Otherwise, considering the bellow listed factors, a serious injury or death of a person, damage or destruction of the machine, its parts or accessories could occur.

2.2 General Work Safety and Health Protection

This section provides the user with basic information about workplace safety and health protection of the operator and any other individuals who come into contact with the machine.

If the JOGGA 450 is used correctly, it is a very safe machine. However, if used incorrectly, it can be dangerous. When operating the machine, the operator is responsible for their own personal safety. The manufacturer may not be held liable for any personal injury or damage to the machine caused by use or operation at variance with these Operating Instructions. The owner of the machine is responsible for the machine being operated, maintained and serviced only by qualified personnel.

The machine design is in compliance with international standards and regulations for the construction of machine tools. For the machines exported to the European Economic Area (EEA), the customer will obtain a "**Declaration of Conformity**" together with the accompanying technical documentation for the machine - Operating Instructions. Also, the machine bears the CE marking.

The CE marking on the machinery signifies that the product complies with the technical requirements specified in all the legal regulations that apply to the machinery and that require or allow this marking. This marking also signifies that a specified procedure was followed during the assessment of the stated conformity.

The manufacturer certifies by means of the “Declaration of Conformity” that the machinery concerned complies with the requirements of Directive 98/37/CE of the European Parliament and of the Council and those of the harmonized technical standards. Directive 98/37/CE of the European Parliament and of the Council is a document defining the generally applicable basic requirements for health protection and safety of machinery operated at the user’s facility within the EEA.

Directive 98/37/CE of the European Parliament and of the Council does not apply to the machinery exported to countries outside the EEA.

The customer will receive the accompanying technical documentation for the machine – Operating Instructions. The manufacturer hereby requests that the user trains its staff accordingly in order to ensure comprehensive safety as directed by the relevant laws, standards and regulations, these Operating Instructions and other documents.

The machine operator monitors the process and the operating mode of the machine, replacing material and checking the dimensions. The Operator's position by the machine is not defined.

3. WARNINGS

The paper jogger is designed only for jogging of paper according to the definition in technical parameters.

- a) The operator or the individual appointed for operation cannot use the machine unless they have been trained.
- b) It is forbidden to process other materials than paper (e.g. metals).
- c) The machine can be only used in enclosed spaces (e.g. offices, shops).
- d) It is forbidden to use the machine outdoors.
- e) It is forbidden to use the machine when the electric cord is damaged.
- f) It is forbidden to use the machine if it makes strange sounds.
- g) It is forbidden to connect the machine to a voltage different from that indicated on the manufacturer’s identification plate.
- h) Read all instructions before using the machine.
- i) Keep the children away from the machine.
- j) It is forbidden to put fingers or hands into the machine when the electric cord is plugged in.
- k) Do not replace faulty electrical components with components of different types or different capacities. When replacing a component, the electric cord must be unplugged.
- l) Covers can be only dismantled by trained personnel when the machine is unplugged.

4. TECHNICAL PARAMETERS

a)	Max. sheet size	320 x 450 mm
b)	Recommended paper grammage	60 - 400 gsm
c)	Input capacity	70 mm
d)	Machine dimensions	365 x 475 x 615 mm
e)	Machine weight	nett 27,6 kg, gross 31,5 kg
f)	Voltage / Frequency / Current	230 V / 50 Hz / 0,4 A 110 V / 60 Hz / 0,7 A

5. MACHINE DESCRIPTION

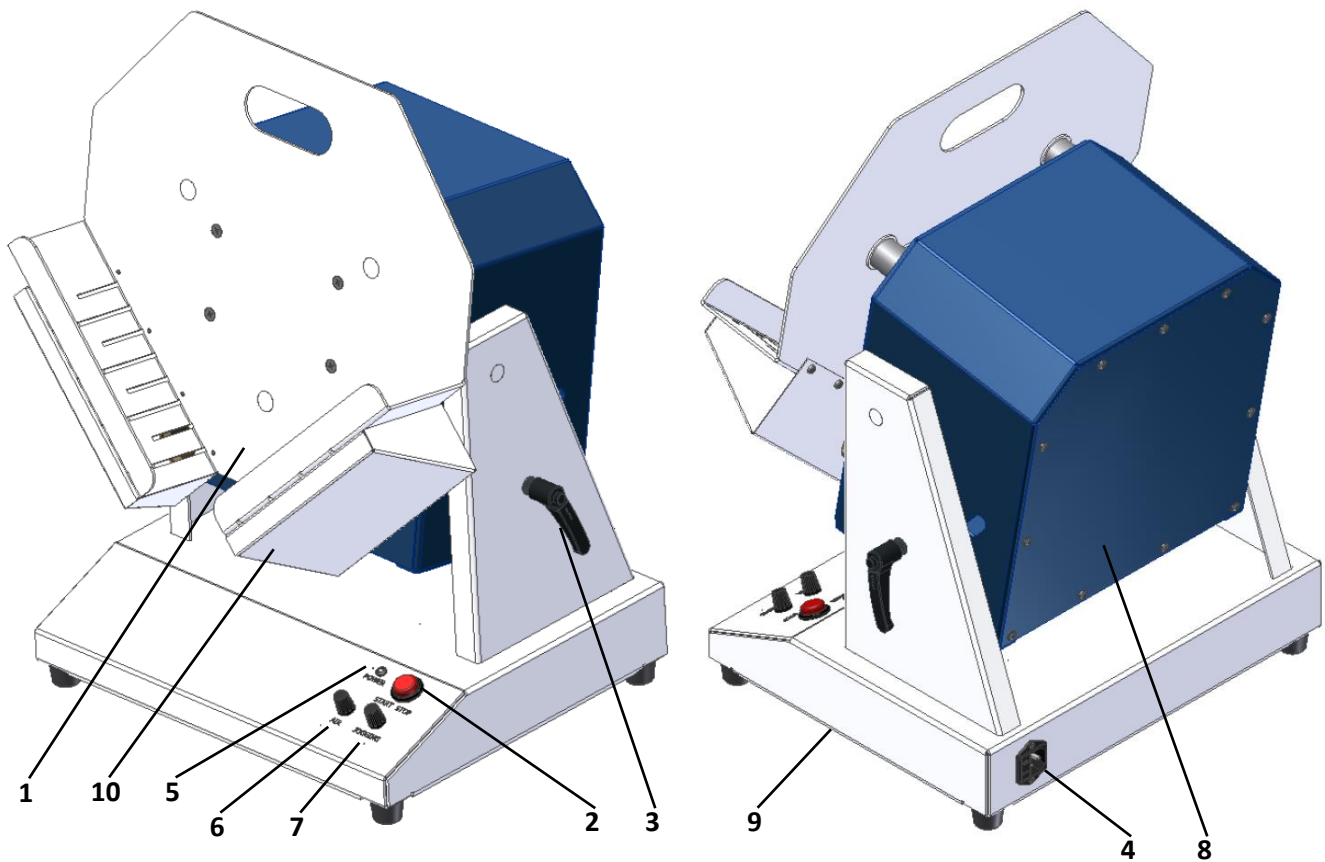


Fig. 1: View of the Machine

1 – Stacking compartment

2 – START / STOP button

3 – Locking lever

4 – Main switch (plug socket)

5 – LED

6 – Air regulation

7 – Vibration regulation

8 – Backside cover

9 – Bottom cover

10 – Air chamber

The paper jogger is designed only for jogging of paper according to the definition in Technical parameters (Section 4). Due to the vibrations and airflow, the individual sheets get separated and nicely stacked in the stacking compartment.

6. MACHINE INSTALLATION AND OPERATION

After unpacking, remove the machine from the box. Then place the machine on the table (working surface). When connected to the mains, the machine is ready for operation. Turn on the Main switch (4), the LED (5) indicating the standby mode lights up red. Place the paper on the stacking compartment (1), press the START / STOP button (2), the LED (5) lights up in green (operating mode) and set the required values using the air (6) and vibrations (7) regulators.

After the processing, press the START / STOP button (2) again to end the machine's working process. Load another batch of paper and restart the machine with the START button. The jogger will now work with the set air volume and vibration settings.

Using the locking levers (3) the angle of inclination of the stacking compartment (1) can be changed as required - see fig. 2.

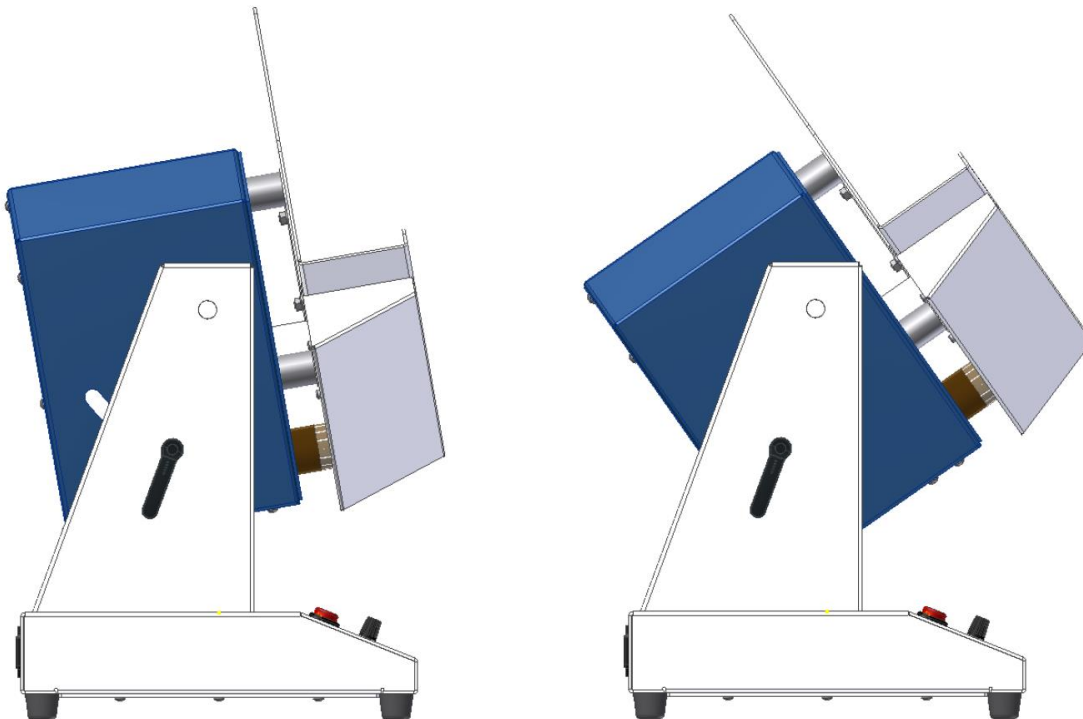


Fig. 2: The inclination of the stacking compartment

7. RECOMMENDED MACHINE MAINTENANCE

Clean dust from the machine after each job using, for example, compressed air.

8. MACHINE DISPOSAL

After the end of the service life, it is forbidden to dispose of the machine in the municipal waste. The machine must be disassembled, and metallic, non-metallic, plastic, rubber and electronic parts sorted. These parts are disposed of at the relevant points of recycling. Some parts of the machine can contain hazardous substances that are harmful to the environment and health.

APPENDIX 1: ACCESSORIES

345 00 226/0

Power cable

1 x

