

The Pipe Boy

Industrial high-flow epoxy
pipe coating machine.

Operation & Safety Manual



These instructions are for your personal safety. Always ensure that you have read and understood these instructions before using the machinery. **SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE.**

TABLE OF CONTENTS

SAVE ALL WARNINGS AND INSTRUCTIONS FOR FUTURE REFERENCE

Safety Information	3
General Machine Safety Informations.....	4
Environment Transport, Storage & Disposal General Information.....	5
Technical Data Intended Use.....	6
Coontact Info.....	9

SAFETY INFORMATION

SAVE ALL WARNINGS AND INSTRUCTIONS FOR FUTURE REFERENCE



This section contains important safety information.
Failure to comply could result in serious injury.

Safety Symbols

Safety symbols are used throughout this manual to draw attention to potential hazards



Danger risk of serious injury, follow instructions.

Personal Protective Equipment (PPE):

Always use Personal Protective Equipment including suitable protective clothing, footwear, plus:



Suitable eye protection to protect against sewage, chemicals or dust from irritating eyes.



Suitable ear protection to protect against hearing loss.



Suitable heat and cut-resistant gloves to help prevent any hand injuries. Any open injuries or skin irritations should always be covered to avoid contact with sewage, chemicals or dust.



Suitable respirator to prevent any dust or fumes being inhaled or consumed, which could cause occupational asthma or dermatitis.

GENERAL MACHINE SAFETY INFORMATIONS

SAVE ALL WARNINGS AND INSTRUCTIONS FOR FUTURE REFERENCE



This section contains important safety information. Failure to comply could result in serious injury or death.

Always read all safety warnings and instructions. Failure to follow warnings and instructions may result in electric shock, fire and/or serious injury.



1. Always wear eye and ear protection as well as heat and cut resistant gloves.

Other personal protective equipment, such as dust mask, gloves and overalls should be worn when necessary.

Dust produced when working can be dangerous to your health, inflammable or explosive. **Always wear appropriate personal protective equipment.**

2. Make sure the pipe has been opened and ventilated to prevent any gases accumulating.
3. Always ensure that the machine is fully turned off and unplugged before inspection, maintenance, or installing any accessories to the machine. Always follow the instructions in the manufacturer's manual.
4. **Before each use** inspect the machine carefully for any potential break or damage. **Change damaged parts immediately.**
5. When in use, it is very important that the machine is stable and on an even surface at all times.
6. **Never leave the machine running unattended.**
7. Ensure that the ventilation openings are kept clear when working in dusty conditions. Avoid damaging internal parts.
8. Only use this machine with the accessories and spare parts offered by NoDig. Accessories and spare parts should only be used in the manner intended and as described by NoDig.
9. **Do not eat any part of the machine!**

ENVIRONMENT, TRANSPORT & DISPOSAL

SAVE ALL WARNINGS AND INSTRUCTIONS FOR FUTURE REFERENCE

ENVIRONMENTAL

Operational Ambient Temperature Range:

-10 °C to 40 °C (14 °F to 104 °F) frost and condensation free

Storage Ambient Temperature Range:

-20 °C to 50 °C (-4 °F to 122 °F) frost and condensation free

Maximum Humidity: 90% non-condensing

TRANSPORT

NoDig The Pipe Boy machine must be transported in a car or other vehicle **in an upright position**. It must be securely fastened using ratchet straps to prevent any movement, tipping, or sudden impacts that may occur due to hard braking or an accident.

DISPOSAL

NoDig The Pipe Boy's frame and case can be recycled in metal waste collection points.

Always follow local waste handling rules and regulations..

TECHNICAL DATA

SAVE ALL WARNINGS AND INSTRUCTIONS FOR FUTURE REFERENCE

- **Pipe diameter range:** DN50 – DN300
- **Working range:** 50 m / 165 ft (50m HP hose on reel)
- Depth: 560 mm / 12"
- Height: 1100 mm / 43"
- Width: 610 mm / 24"
- Weight: 89 kg
- **370 g/min epoxy flow rate** (full speed)
- Hoses and epoxy heated with water
- Automatic temperature control
- Remote control

NoDig The Pipe Boy

Industrial high-flow epoxy
pipe coating machine.





CONTACT INFO



www.nodig.hr



info@nodig.hr



+385 91 882 9860