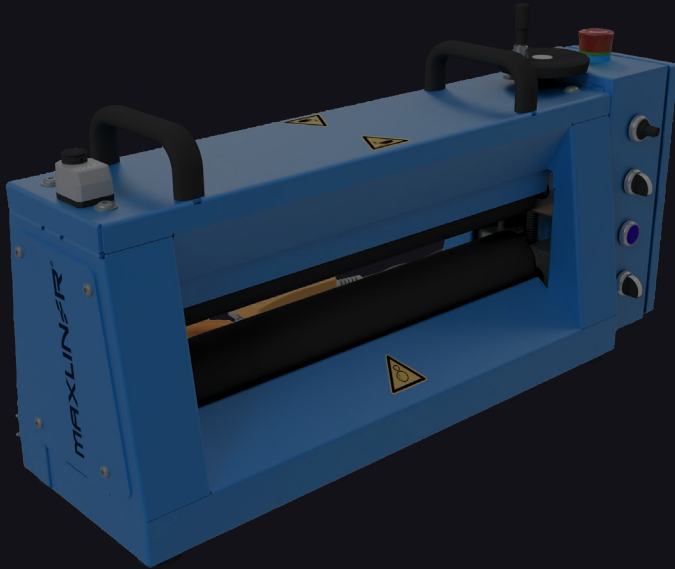


MAXLINER®



# MINI CALIBRATION UNIT

PRECISE CALIBRATION OF RESIN IMPREGNATED LINERS



## Calibration Systems and Roller Tables

MaxLiner's material-friendly impregnation Mini Calibration system is ideally suited for even distribution and complete resin saturation into the liner for trenchless sewer rehabilitation.

The Mini Calibration System for pipes up to 12" | DN300 is a convenient, user-friendly solution in a new design. This compact version is lightweight and features electronic calibration. The roller spacing, which determines the wall thickness is controlled using a handle located on the top of the unit. The pull-through speed is defined and controlled electronically via a rotary control. Rubber feet on the underside ensures the unit's stability.

### Overview



#### PRACTICAL

Handle on the top enables practical transportation

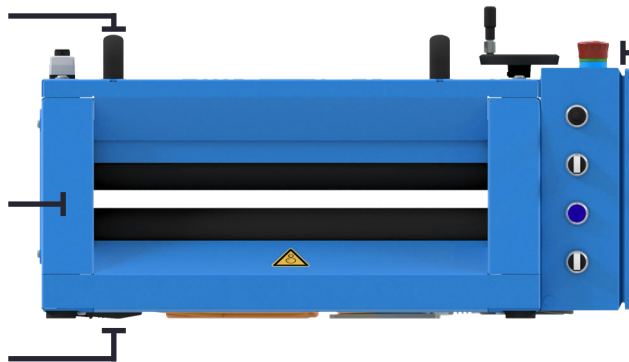
#### LONG-LASTING

Housing is coated with shock resistant surface layer

100%

#### MOBILE

You can take it with you for on-site lateral rehabilitation



#### SMART

Electronic control elements clearly arranged and centrally placed

#### FLEXIBLE

Electronic rollers ensures homogeneous calibration

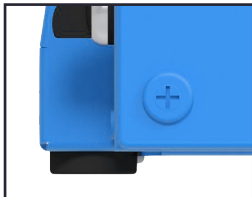
### Features and Details



- 1 HANDLE FOR ROLLER SPACING
- 2 LIGHTWEIGHT ALUMINUM CONSTRUCTION
- 3 RUBBER FEET
- 4 ROLLERS WITH NON-STICK COATING
- 5 HANDLE FOR TRANSPORT
- 6 ROLLER GAP CALIBRATION CONTROL WITH RESET
- 7 EMERGENCY STOP SWITCH
- 8 CONNECTION CABLE WITH FOOT PEDAL CONTROL
- 9 SPEED REGULATOR FOR PULL THROUGH
- 10 FORWARD SWITCH
- 11 START BUTTON
- 12 REVERSE SWITCH

MODEL	ORDER NUMBER	DIMENSIONS (W x L x H)	MAX. LINER DN	ROLLER TABLE	VERSION	PROTECTIVE COVER	ROLLER DRIVE	WEIGHT	HEIGHT ADJUSTMENT
Calibration System Mini	21000270	735 x 310 x 351 mm	12" 300 mm	No	Mobile version	No	Electric	66 lbs. 30kg	Manually with handle

## Detail Views



Rubber Feet



Roller Gap Calibration Control



Pedal Control



Emergency Stop



Integrated Electronics

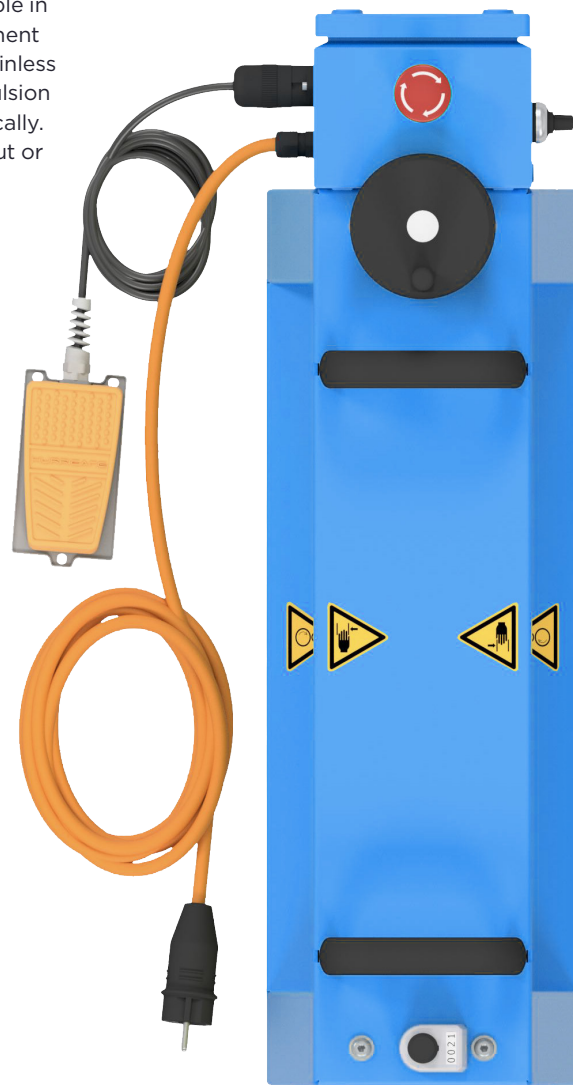
## Impregnation Systems

### MOBILE OR FIXED INSTALLATION

Our impregnation systems are available in a mobile version or as a fixed, permanent installation. The units are made of stainless steel or aluminum. The drive or propulsion can be controlled manually or electrically. Roller conveyors are usually folded out or mounted on both sides of the unit, depending on the size of the system. Large versions can be optionally connected to PLC resin mixing systems.

### The perfect tool for daily use.

- Optimum preparation of the liner - for various pipe dimensions
- Applicable with various rehabilitation packers
- Pressure monitoring by means of control valves and manometers



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