

Technical Data Sheet

Relining System - UVXAIR

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SYSTEM CAPABILITY

- Curing speed in a DN100 is 100 Meters/Hour / 1.66 Meters/minute
- Cures Liner from DN70 to DN600 (with one light head)
- Maneuvers through DN70 90 degree bends
- Easy to repair on the jobsite.
- 70m Push Rod

TECHNICAL INFORMATION

- 5 x 110W LED lamps with quartz glass
- 550-750W power (efficiency 45%)
- 220V / 7amp

DIMENSIONS

Frame:	Control Tablet:
Length: 115 cm	Length: 28 cm
Width: 49 cm	Width: 19 cm
Height: 110 cm	Height: 23.5 cm
Weight: 100 kg	Weight: 1.19 kg

SYSTEM REQUIREMENTS

- Cooling: minimum 900 liter/minute at 6,5 bars

UVXAIR INCLUDES

- 1 Panasonic Toughbook G2 Tablet
- 1 Camera Add on
- 1 transition piece from 6" storz to 6" camlock
- 1 inversion head DN70, DN100 and DN150 straight
- 1 inversion head DN200 and DN300 45 degree
- 1 double side guide piece 90 degree
- 1 medium spare part kit
- 100m Kevlar Rope
- UV Lube 20kg
- Toolbox with extra system spare parts
- Training and education



UVXAIR is one of our latest innovations, a system for dimension from DN70 all the way up to DN 600 with one single head, unmatched by competitors. Portable control-tablet with cloud synchronization ensures the most efficient workflow for every installer.

Built for pipe dimensions from DN70, with the ability to clear multiple 90 degree bends in DN 70.