SPEEDYLIGHT VX

SpeedyLight VX LED

The SpeedyLight VX LED curing system is designed for in-house and vertical no-dig rehabilitation applications. Its revolutionary LED technology, bundled with Sewertronics LED epoxy resin, allows CIPP contractors to optimize their curing times by avoiding downtimes associated to ambient curing resins.

Working diameters start at DN70 and the system is capable of curing liners up to DN150. In conjuction with our XXS kit SpeedyLight VX can also work in DN50.

SpeedyLight VX LED features a 25 m hose on a very compact and portable frame. In combination with Sewertronics epoxy resin, SpeedyLight VX delivers quality repairs, including a hi-degree of host pipe bonding and adhesiveness.



Physical

Dimensions (LxWxH)	765 x 416 x 942 mm
Total Weight	60 KG (Includes Control Unit (16 KG))
Material	Chassis based on stainless steel, aluminium, ABS

Computer

PLC	Siemens

Display

Main Monitor	7” installed within the Control Unit

Connectivity

WI-FI Connectivity	2.4 GHz
Mode	AP
Internal Access	Socket RJ45 WAN, Mobile tethering via USB

Safety

Auto-stop Function	Yes
Emergency Stop	Yes - Emergency Stop Button installed within the Control Unit
Power	Additional RCD Switch

Power Requirements

Voltage	110 - 230V 50/60 Hz
Mains Requirement	E-type of Std. Schuko Wall Socket
Connection	5 m power cord with V-lock system
Power	1400W
Mains Requirement	Std. Schuko Wall Socked

Cable Reel

Motorized Cable Reel	Yes
Umbilical Cable	25 m (Standard)

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