VORTEX

— THE ALL NEW —

SAVA Lumeniq

COMPACT UV CURING SYSTEM

PART OF THE SAVA SERIES OF UV CURING TECHNOLOGY

SAVA Lumen**iq** is a sleek, portable UV curing system engineered for mainline rehabilitation in limited-access locations.

Designed with intelligent light technology and Vortex IQ on the inside, SAVA Lumen**iq** delivers a smart, reliable solution for restricted-access UV CIPP installation challenges.



CORE SPECS

- Power: 3.2kW – 5.2kW
- Cable Length: 200m | 656 ft.
- Diameter Range: DN150-600 | 6-24”
- Includes:
  - — Portable Control Unit & Cable Reel System
  - — UV Light Train
  - — Front & Back Camera
  - — 8 UV Bulbs

DIMENSIONS

- Size (L x W x H): 1500 x 700 x 1100 mm 59” x 28” x 66”
- Weight: 522 kg | 1,150 lbs
- Wavelength: UV Bulbs (8 x 400 / 650 Watt)
- Power Supply: EU / US
- Generator: min. 6 KW to 7KW / one phase
- Max Power: 5200 Watt

KEY ADVANTAGES

- Sewers and pipes ranging from DN150-600 | 6-24”
- Ideal for mainline sewer applications requiring critical accessibility challenges
- Compact footprint with big UV Curing capability
- Easy Transport with your crew in mind
- Cost Efficient, Budget Conscious Solution

Smart | Compact | Powerful

Distributed By

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