

Max Hotkick™

Mobile Hot Water Curing System For Small Diameter CIPP Lining

DESCRIPTION

The Max HotKick™ is a mobile hot water small diameter CIPP curing system for rehabilitation work on pipelines from 3-8 inches in diameter. It features a built-in recirculating pump. Since the Max Hotkick runs on propane, it is safe to use indoors. Its upright design make it perfect for working in tight spaces and in basements.



OVERVIEW

- **Mobility:** 100% mobile or stationary use, can be moved on step roller
- **Power:** Produces 199,000 BTU
- **Use:** Watertight appliance plug
- **Water Connections:** 4-way control unit with temperature display; analogue
- **All systems include:**
 - Manifold
 - (2) Red Supply Hose
 - (2) Black Return Hose
 - (3) 50' ¾" LayFlat Hose
 - (1) 500' ¾" Pull Strap

FUEL	POWER	DIMENSIONS (W X L X H)	RANGE OF USE	WATER FLOW RATE	CONNECTED VOLTAGE	TYPE OF PROTECTION	MAX. TEMP.	TEMP. INCREASE	WEIGHT	POWER CONSUMPTION
Propane	55kw	24 x 36 x 49 inches	up to 8 inches	5-7 gpm	230 V / 50Hz or 110 V / 60 Hz	IP	185°F with thermo-static control	-105.8°F at 5 gpm	177 lbs.	max 300 Watts