



**RAY-TECH
INFRARED**

Mini Tech Xtend



Dimensions	Standard	Optional
	115V	24V
Length (Traveling)	92"	92"
Length (Working)	119"	119"
Width	78"	78"
Height	43"	54"
Chamber Length	42"	42"
Chamber Width	78"	78"
Weight (Empty)	600 LBS	725 LBS
Weight (with Fuel)	680 LBS	805 LBS

<i>Easy To Maneuver</i>	✓
<i>Easy To Operate</i>	✓
<i>Performance Guaranteed</i>	✓

The larger version of our popular Mini Tech!

The Mini Tech Xtend features a 42"L x 78"W completely stainless steel infrared heating chamber consisting of five Ray-Tech unique welded ribbon style converters. This walk behind heater is perfect for driveways, sidewalks, parking lots and new paving touch-up work. Its maneuverability allows you to get into the tightest spaces with ease.

Fuel Type	Propane (Vapor)	Blower Type	Standard 115V (Optional: 24V)
Fuel Supply	(2) 40 LB Cylinders	# of Blowers	1
Regulator Setting	11" Water Column	Chamber Material	Stainless Steel
Fuel Tank Connection	Excess Flow Check Connection	Converter Style	Welded Ribbon Orifice
Frame Material	1" x 2" Tube Steel	Converter Material	Stainless Steel
Front Wheels	(2) 8" Steel Swivel Casters	# of Converters	(5) 36" Converters
Rear Wheels	(2) 10" High Heat Resistant	Grid Style	Stamped & Rolled
Power Supply	115V Generator (Customer Supplied)	Grid Material	High Heat Nickel Alloy
Power Connection	Extension Cord (Customer Supplied)	# of Grids	(10) 18" Grids
Control Box Material	14 Gauge Steel	Manifold Material	Stainless Steel
Power Supply (For optional 24V configuration)		(2) 12V batteries & battery charger	