



KM International Infrared Recyclers

INFRARED



LB 2-16 Infrared Recycler



Heating Dimensions	Heating Zones	BTU Output	Weight
16 Sq. Ft. (4'x4')	(2) 2'x4'	225,000	275LBS.

KM 2-18X Infrared Recycler



Heating Dimensions	Heating Zones	BTU Output	Weight
22.75 Sq. Ft. (3.5' x 6.5')	(2) 3.5' x 3.5'	300,000	410LBS.

KM 4-40 Infrared Recycler



Heating Dimensions	Heating Zones	BTU Output	Weight
40 Sq. Ft. (5'x8')	(2) 2'x4' & (2) 3'x4'	700,000	810LBS.

KM 4-48 Infrared Recycler



Heating Dimensions	Heating Zones	BTU Output	Weight
48 Sq. Ft. (6'x8')	(2) 2'x4' & (2) 4'x4'	840,000	860LBS.

STANDARD FEATURES

- > **COST SAVINGS:** IR is 1/3 the overall cost of saw cut, and other traditional repair methods.
- > **EFFICIENCY:** Automatic heat cycling technology results in a more efficient BTU usage and reduces risk of scorching asphalt.
- > **RELIABILITY:** Heavy duty ceramic heating element and other key design elements make the KM International infrared units the most reliable on the market.
- > **GREEN PROCESS:** IR is 1/3 the carbon footprint of traditional repair methods. Recycles approximately 70% of existing asphalt material.
- > **VERSATILITY:** KM infrared machines have a variety of uses including pothole repair, paving imperfections, thermoplastic installation, and more.
- > **EASE OF USE:** Automatic pilot ignition and an easy to use control panel make it easy to operate machine.