

SERIES 7



TRACKLESS VEHICLES INFRARED ASPHALT HEATER

Quick, Cost-effective, Permanent Asphalt Repair

In a time of reduced budgets, increased traffic flow and growing concerns over environmental impact, the costs associated with traditional asphalt patching methods continue to climb making new, cost-effective types of repair a necessity. Asphalt heating, whereby the defective surface is reheated, raked out and re-compacted, is quickly becoming the new standard due to its great success at a low cost while producing little or no waste.

The Trackless Infrared Asphalt Heater was designed to replace traditional propane-fueled asphalt heaters with a PTO driven portable generator powering electrical heating elements. Our design provides a safe, even controlled heat which will soften the existing asphalt without burning and produce a rake ready surface in 15 minutes.

No Open Flame

There is no open flame. Electric elements produce an even and controlled heat which will not burn the surface. No open flame over or near catch basins or manholes where methane gas or other flammable gases or liquids could be present is a safer scenario for this type of repair.

The generator may be purchased separately.