

TELEWELD

SERIES I RAIL HEATER CAR

Propane Fuel Tank with 400 gallon capacity @ 80% full and in full compliance with DOT MC-331 Specifications mounted on the heater car.

Operators Platform with conveniently arranged controls and gauges for maximum efficiency and safety.

Heating Assembly each side consisting of 16 burner units capable of up to 1,700,000 B.T.U.'s per hour.

Self Propelled work speed up to 3 MPH with optional travel speeds up to 30 MPH.

Optional Rail Vibrator Attachment capable of producing 3600 cycles per minute with 440 pounds of force.



The Series I Heater Car uses propane fueled, air inspired rail heating crucibles which offer exceptionally high indicated efficiency factors. Approximately 75% of the available B.T. U.'s in the propane are converted to heat in the crucible. The flame is confined to the sides of the rail which minimizes the possibility of igniting ties and other flammable material adjacent to the road bed.

RELAM
RAILWAY EQUIPMENT LEASING AND MAINTENANCE

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