



TrekkerTM
PORTABLE SPACE HEATER

Pioneer Space Heaters are based on successful military tent and barracks oil stoves, but these diesel heaters are now certified to CSA and UL standards. These natural draft heaters are rugged and extremely safe, easy to operate, and burn extremely clean with no smoke or smell. These non-powered diesel space heaters are being used in mining camps, construction sites, agricultural buildings, homes and cabins, workshops and garages. The portability of these diesel heaters make them great tent heaters for hunting, fishing and camping, as well as for temporary structures, trailers, yurts, etc.

Diesel heat has great advantages over propane heat. It is much safer, easier to transport, readily available and has a higher relative BTU output. Diesel fuel offers nearly 140,000 BTU per gallon, compared to 91,000 BTU for propane.



Even compared to wood stoves, these diesel space heaters are safer and much easier to use. First, wood is bulky and needs a good amount of storage space. Wood also must be properly prepared or dried to burn efficiently and this takes time as well as space. The work involved with cutting and splitting wood is both hard and dangerous. Potential wood burners also should be aware of the debris, insects and fungi in decayed wood which add to housekeeping chores. Wood fires also require some attention, stoking and periodic adjustment for good results and safety

The Trekker Portable Space Heater delivers the ultimate in clean, efficient heat and requires no electricity. It is easy to start and operate and will deliver clean radiant heat for pennies per hour. The heater operates on readily available diesel fuel and will run up to a full eight hours on 2 liters of fuel. These heaters are ruggedly built for both portability and reliability. It is compact, (12"W X 15"H X 16"D) and lightweight (20 lbs. without a stack). They have been designed for safe operation indoors in either permanent or temporary tent or portable structure applications. This heater uses a vaporizing burner and is controlled by a fully adjustable fuel regulator. The heat output can be adjusted from 4,000 BTU/h to 12,000 BTU/h (0.4 Liter per hour) or (0.12 US gal/h) fuel consumption on high. The heater incorporates two pot holders for cooking purposes. The Trekker also incorporates multiple operational safety features such as a patented, non flooding burner, fuel regulator and over-heat protection, fuel shutoff valve, stability legs, and safety pan. A heat shield is attached to the heater to protect the user from accidental contact.



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the first time and you will be provided our E-Mail address at that time, Thank you.

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BUSH-RAT TESTED and APPROVED

