



Item P19-1983

Vented Kerosene Heater

Produces clean, dry, and safe indirect heat suitable for drying and heating building sites. Powerful internal fans along with a heat exchanger allow the placement of this heater outdoors while delivering heated air up to 50' through ducting at 1,950 CFM, thereby eliminating exposure to fumes inside. Automatic electric safety and control devices are standard equipment. Can also be connected to a thermostat. Heavy duty wheels and built-in handle allow for easy jobsite mobility. BTU Capacity: 285,000. Uses Kerosene, Diesel 1# or 2#, Fuel Oil, Jet A fuel. 16" diameter output.

Item	Description	Attributes
19-1983	300,000 BTU Vented Heater (HSP300ID)	
19-1469	16" Single Duct Adaptor	
19-1996	Duct 25' length	
19-1471	12" x 25' Flex Duct Adaptor	
19-1470	12" Dual duct adaptor	
19-1978	Duct Adapter	
19-1979	Dual Duct Adapter	
19-1986	Air duct to hose adapter	
19-1987	Rain cap for duct pipe	
19-1988	Metal exhaust duct pipe	
19-1989	Oil filter	