ALKOTA
CLEANING SYSTEMS

OIL FIRED HEATERS

SPACE HEATER

INDUSTRIAL HEAT

MADE IN AMERICA

SCAN TO
LEARN MORE

Fan
1930
CFM

Fuel Tank of
16.5
Gallon

Heat Output
210,000
BTU'S

Power Source
110V

Space Heater

Portable

Heat when and where you want it. The **210 Oil-Fired Portable Space Heater** is an efficient and reliable way of heating a space, particularly in regions where supplies of other fuels, such as natural or LP gas may be unavailable, undependable, or interruptible. The **210** provides consistent and reliable heat for a comfortable work environment. Perfect for heating everything from garages and workshops to warehouses and construction sites with proper ventilation.

Temperature Control

Easy Panel Control

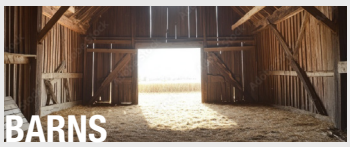
Industrial Fuel Filter

*** FOR USE ONLY OUTDOOR OR WELL VENTILATED AREAS - NOT FOR USE INDOORS**

OIL FIRED HEATERS

SPACE HEATERS

PERFECT FOR



MODEL	210
Part Number	210-200D0B
BTU Rating	210, 000
Fuel Hours	11 hour
Fuel Tank Capacity	16.5 Gallon
Fuel Consumption	1.5 GPH
Fan/CFM	1930
Voltage	115V 1PH 10 AMP
HP	1/2 HP
Weight	250
Dimensions	47” x 42” x 21”

Standard Features

- Adjustable Thermostat
- 4” Front Caster
- 16.5 Gallon Fuel Tank
- 100 Micron Fuel Filter
- Wayne Burner with Solenoid
- Non Flat Wheels

Time-tested and field-proven components are engineered into the design which produce comfort heating at the lowest cost through highly efficient operation. The **210** features 210,000 Btu’s of heat, 1/2 HP Belt driven squirrel cage fan, 13” flat free wheels with 4” Front Caster for ease of portability along with a rugged steel body with 16 gage stainless steel burner chamber providing years of service.

We have also included a large 16.5-gallon fuel tank for continuous run time of up to 11 Hours a keeping you warm and cozy.

All units are factory-assembled, wired, and fire tested before shipment, making them ready to be installed once they get to the job site. Factory tested for multiple fuels: Kerosene, JP8/Jet A fuel or No. 1 or No. 2 fuel oil.

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Not for use in residential living areas or inadequately ventilated areas. Proper ventilation required during operation. Must be plugged into an approved standard electrical outlet for operation.

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For more information visit:
www.alkota.com

CERTIFICATIONS

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Specifications subject to change without notice.

Equipment Sold & Serviced by: