

# The Versatile Midi Multifuel Stove.

There are stoves in the Midi range to heat one room or a whole house, provide all the hot water you need and ensure the all-round comfort you deserve.

Hunter Midi multifuel stoves are built to very exacting standards to meet today's heating requirements. They burn a wide range of solid fuels, dry wood or peat.



The Midi range offers a whole host of sophisticated features:

- an insulated canopy which is both practical and functional. Practical because it keeps the surface temperature cooler to the touch — an important safety feature. Functional because it acts as a heat convector from which warm air flows to all corners of the home. And it looks good!
- thermostatic control to maintain your stove temperature or your central heating system temperature at the right level for greater economy and efficiency.

- the stove can be used with doors open or closed: open for the ambience of a real fireside, closed for maximum efficiency and for overnight banking. Even with the doors closed the fire is visible through the special heat-resistant glass.
- clean, safe riddling with doors closed.
- effective de-ashing by means of a unique locomotive grate: emptying into a convenient large ashpan.
- top or rear flue connection for ease of installation. When the rear flue connection is used, the top plate can be used for boiling a kettle, etc.
- a special safety interlock between the firedoors and the ashpit door to prevent accidental overfiring.
- models in the Midi range carry the approval of the Domestic Solid Fuel Appliances Approval Scheme for the National Coal Board (see current listing for model approval).

## COLOURS

The Midi range is available with canopies in Hunter pewter black, antique bronze, or leatherette black.

## PACKED WEIGHTS

	MIDI 8	MIDI 14	MIDI 20
Without Boiler	198 lb/90 kg	241 lb/109.6 kg	337.5 lb/153.4 kg
With Boiler	210 lb/95.5 kg	280 lb/127.3 kg	358 lb/162.7 kg

## SPECIFICATIONS: MIDI

	MIDI 8	MIDI 14	MIDI 20
DIMENSIONS			
A	ins. 25 cms. 63.5	ins. 29 cms. 74	ins. 33 cms. 84
B	ins. 26 cms. 66	ins. 29 cms. 74	ins. 33 cms. 84
C	ins. 13 cms. 33	ins. 14.75 cms. 37.5	ins. 16.5 cms. 42
D	ins. 15.5 cms. 39.5	ins. 18 cms. 46	ins. 21.5 cms. 55
E	ins. 6 cms. 15	ins. 6 cms. 15	ins. 6 cms. 15
F	ins. 3.5 cms. 9	ins. 3.5 cms. 9	ins. 3.5 cms. 9

OUTPUTS			
MODEL	BTU '000	KW	BTU '000
MIDI 8 ROOM HEATER	Total 34.00 To Water — To Room 34.00	10.00 — 10.00	26.5 — 26.5
MIDI 8 W CENTRAL HEATING STOVE	Total 34.00 To Water 24.0 To Room 10.0	10.00 7.0 3.0	30.0 20.5 9.5
MIDI 14 ROOM HEATER	Total 51.0 To Water — To Room 51.0	15.0 — 15.0	48.0 — 48.0
MIDI 14 W CENTRAL HEATING STOVE	Total 51.0 To Water 37.0 To Room 14.0	15.0 11.0 4.0	46.0 33.0 13.0
MIDI 20 ROOM HEATER	Total 68.0 To Water — To Room 68.0	20.0 — 20.0	67.5 — 67.5
MIDI 20 W CENTRAL HEATING STOVE	Total 68.0 To Water 51.0 To Room 17.0	20.0 15.0 5.0	66.9 48.5 18.4

Rated outputs are based on a 4-hour refuelling cycle using Sunbrite Doubles. Outputs will vary dependent on type and volume of fuel and the frequency of refuelling. Using dry hardwood (less than 20% moisture content) on a 2-hour refuelling cycle, outputs will be approximately 10% less.

Outputs relate to operation with stove doors closed and with rear flue connection.

All Midi stoves are thermostatically controlled, so in practice a wide range of outputs is achievable between "slumbering" and maximum, depending on the thermostat setting.

Central heating stoves have four 1" BSP tapplings for water connection.

