

The 12kw is the largest fireview stove using this size of casting. This stove has the potential to generate 35,000 btu's to water or 45,000 btu's to water using a roof boiler.

Efficiency Rating:-

73.6% on Wood

68.9% on Anthracite

The standard finish for the above stove is metallic black, although the following finishes are also available from the factory:

Rich Brown Metallic, Honey Glow Brown, Blue Metallic and Forest Green.

(Ask your Dealer for a colour chart).

This stove is also available in the following options:

- Wildwood (dedicated wood burner only)
- Flat Top (shown here with edges folded down).
- Profiled Top (10mm thick plate top cut with our Laser profiler).
- Low Curved Canopy.
- High Curved Canopy.
- Brass handles.

## Accessories available are:

- Plinth Stands Incorporating Log Store 200mm High
- Pedistal Stands 200mm high
- 50mm Legs
- 100mm Legs
- 125mm Legs
- 150mm Legs
- Vertical rear flue adaptor



## Boiler options available are:

- 8,000 Btu Slab Boiler (takes the place of the rear fire board) 1 inch bsp thread 1 inlet 1 outlet.
- 20,000 Btu Slab Boiler (takes the place of the rear fire board, tho larger than the 8,000 Btu) 1 inch bsp thread 1 inlet 1 outlet.
- 25,000 Btu Split Saddle Boiler (takes the place of all the fire boards) 1 inch bsp thread 2 inlets 2 outlets.
- 27,000 Btu Slab Boiler (takes the place of the rear fire board tho larger than the 8,000 Btu) 1 inch bsp thread 1 inlet 1 outlet.
- 35,000 Btu Split Saddle Boiler (takes the place of all the fire boards) 1 inch bsp thread 2 inlets 2 outlets.
- 10-15,000 Btu Roof Boiler (takes the place of the standard flat top and can only be used as an addition to any of the combinations above) 1 inch bsp thread 1 inlet 1 outlet.
- Please see instruction manual for plumbing suggestions.
- FLAT TOP
- Height: 686mm
- Width: 670mm
- Depth: 452mm
- Flue Outlet Size: 155mm
- Top Flue Centre 156mm
- Boiler Output in BTU: 8,000 45,000 Btu
- Maximum Log Length: 483mm