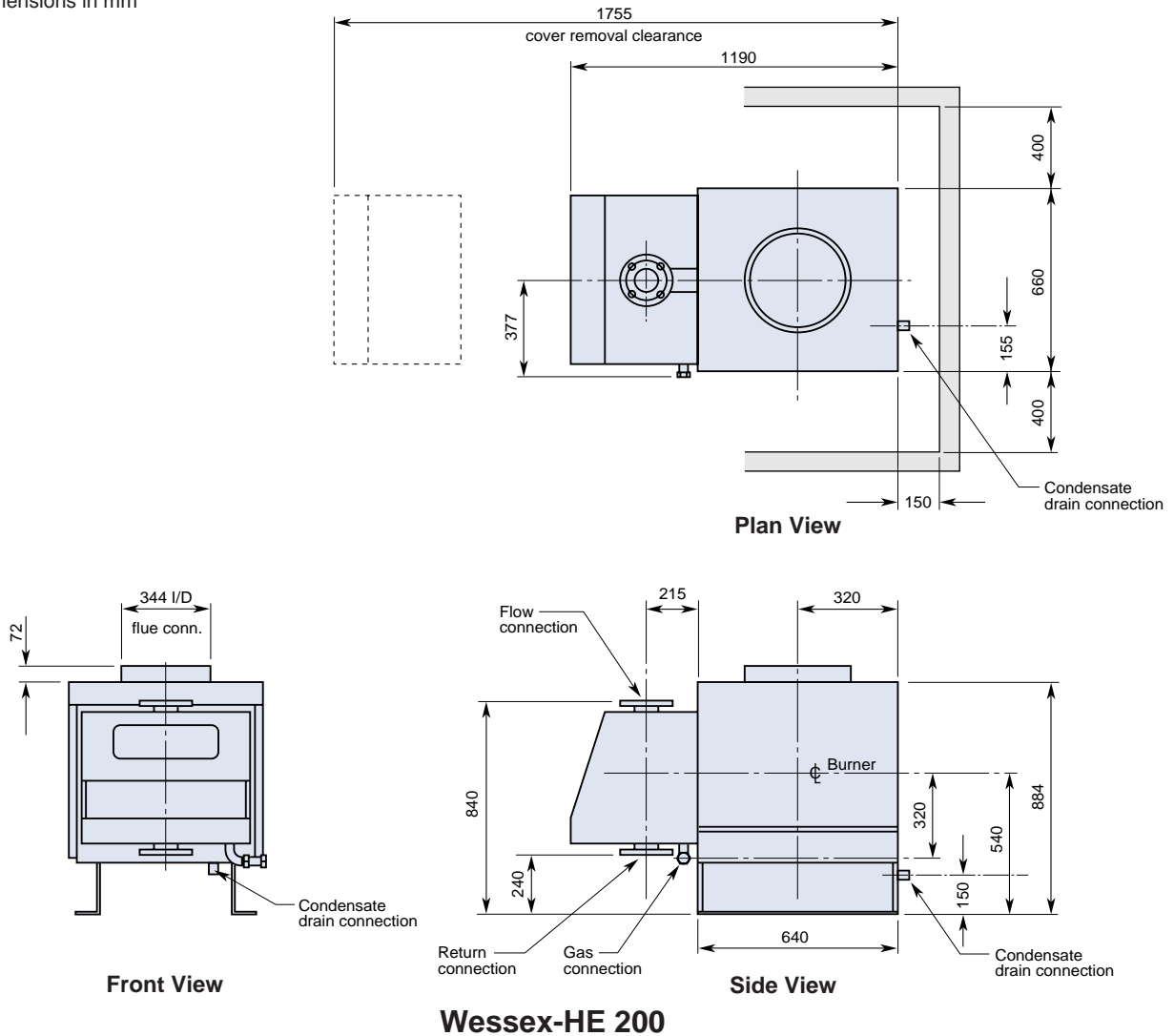


# Dimensional Details

## Wessex-HE 200

Dimensions in mm



Boiler Model	No. of 200kW Modules	Output		Shipping Weight (kg) approx.	Flow & Return Flanged BS 4504 PN6	Gas Connection	Nominal Flue Bore
		kW	Btu/h x 1000				
200	1	200	682	257	80	Rc1"	300

### Flue Condensate Drain

Each module casing is fitted with a 19mm OD (16mm ID) drain and will take a 3/4" OD tube compression fitting (Wade etc.)

The drain must be 15mm (1/2") ID minimum having a fall of at least 3° (approx. 5cm per metre) and consist of non-corrodible material leading to a gully via a waste trap.

### Installation Clearances

Wessex-HE 200 boilers should be positioned to allow minimum clearance of 150mm to rear and 400mm to each side, from adjacent walls or equipment, to facilitate inspection.

Access will be required to the rear of the boiler for connecting condensate drain pipework.