

## **Technical Details for natural/propane gas Aga**

Please note the site preparation must be carried out in full before the fitting of the cooker

### **Flue**

All reconditioned gas Agas use an open flue. Either a brick or prefabricated chimney is required. When an original chimney is to be utilised, it must be lined with a 4 inch stainless steel flexible flue liner (Copex). A prefabricated flue should be double insulated 4 or 5 inch (Selkirk).

Both types of flue should be terminated with a suitable gas cowl.

The flue must exit vertically from the Aga to a height of 24 inches before any change in direction. Flue centre is 18 3/8 inches from the right edge and 2 1/2 inches to the back of the Aga.

**PLEASE NOTE WE DO NOT SUPPLY BALANCED OR POWER FLUES**

### **Ventilation**

We recommend (as per regulations) that a permanent air vent with a minimum effective area of 4 inches square (or the cross sectional area of the flue pipe, whichever is the greater) should be provided. It should be on an outside wall in a high position.

### **Fuel**

Oilwarm natural gas kit, traditional refurb kit.

The control must be on the right hand side on 4 oven models. It can be on either the left or right hand side on 2 oven models.

Pipe size is 15mm.

Prior notice should be given if kitchen units are to butt against the Aga to enable the valve to be sited further back away from the front. The gas supply must be ready to turn on.

### **Hot Water**

All Agas using the hot water facility **MUST BE CONNECTED TO A GRAVITY FLOW SYSTEM** (which must be indirect). Water pipes may exit from the right or the left side of the Aga. The hot water tank must be no further than 18 feet away, otherwise heat efficiency will be lost. Pipe size is 28mm.

Centre of the flow pipe to base of Aga is 27 inches (approximate).

Centre of the return pipe to the base of the Aga is 21 1/2 inches (approximate).

Both pipes are 4 inches from the back of the cooker to the centre of the pipe (traditional) and 2 1/2 inches (delux).

### **Plinth**

The cooker should be positioned on a level base of non combustible material.

Recommended plinth depth is 26 inches (traditional) or 27 inches (delux).

The width is 58 5/8 inches for a 4 oven and 38 7/8 inches for a 2 oven., the height is optional.

### **Fitting Cost**

Installation is carried out by our experienced and trained fitters and the cost includes labour, all copper and brass fittings, and plumbing fittings, but not the cost of any vitreous enamel flue pipe. These prices are listed overleaf. We expect to arrive to a fully prepared site ie that

the flue/chimney is lined, the gas feed ready, the water pipes are set up, base/plinth is prepared and there is a gas supply. Our charges do not include flue materials, building, plumbing or gas work.

Please note the Aga will be delivered ready assembled.

The above site preparations details are to be used as a guide only and must be used in compliance with local building regulations.

### **Servicing**

We recommend that a natural gas Aga is serviced a 12 monthly intervals, and a LPG Aga every 6 months. Your local service engineer should be able to do the work for you.

### **Guarantee**

The Aga has a 12 months guarantee. This covers all parts, excluding consumable parts which should be replaced at servicing.

### **Cleaning**

We recommend that only warm water and a mild detergent are used on the cooker. For further advice, please telephone us.

### **Utensils**

The Aga is supplied with one wire tray and two flat trays. More are available at extra cost.