

Tu's Brothers Pty Ltd  
77 Main Road, Clayton South, Vic 3169

## **Dim Sim Steamer (DSM-700) Installation Instruction**

### **(By Authorized personnel only)**

Gas point entry is 270 mm above floor and located at back of the unit. A 20mm  $\frac{3}{4}$  BSP regulator is supplied with the unit.

The installer is to supply and fit an isolating gas cock to the appliance for ease of serving the control system. N.B. Double & Triple units have separate inlet to each control and must have a separate gas cock.

The installer must install the appliance to AS5601 Gas Installations, and in accordance with local gas and water regulations. Clearances from combustible walls side – Left & Right 310mm. Rear wall 100mm and must be installed on a fireproof base. Unit may be installed against fireproof walls.

Note: Unit supplied with a separate regulator and gas cocks in inlet and separated gas cocks that are mounted off a common manifold with separate on/off gas cock to each burner, set test point to 1.0Kpa with 2 burners operating.

All models have a 20mm  $\frac{3}{4}$  BSP socket gas point or compression inlet.

The appliance must be installed as set out in the specifications i.e. Natural gas operating test point pressure 1 Kpa. Water connection 380mm above floor of unit and  $\frac{1}{2}$  - 13mm compression to stop tap, located at the rear light hand side. N.B. Stop tap to be fitted by installer.

Before leaving installation check all gas and water fitting for leaks, and instruct operator in lighting and use of appliance. N.B. This appliance must always be mounted on 320mm legs as supplied.

If unit fails to operate contact local distributor or call manufacturer 03 – 9546 3016 or Fax 03 – 9546 3017