

**BEFORE CALLING YOUR SERVICE AGENT**

1. Check that the unit is correctly connected to electrical mains and the switch is on.
2. Check that voltage is within tolerance (+/- 6%)
3. Check water connections, hoses and tubing. Water should flow regularly to the unit and water pressure must be within limits.
4. Air cooled condenser must be clean.
5. Check that the air vents are not obstructed.
6. Check that no bottles, cans etc. are stored in the bin. This can cause loss of production, clogging of filters and drains and bacterial contamination of ice.
7. Check that no unauthorised service has been performed on unit.
8. If your water supply has a high chlorine content, you won't obtain full clear and crystal ice cubes, and they will melt more quickly.
9. Remember to keep the door of the unit closed whilst operating, an open door will cause loss of production.
10. If the unit is correctly connected and the storage bin is not full, but the unit is not working, check the adjustment of the bin thermostat.
11. After a long shut-off period, it is worthwhile calling your service agent for a complete check-up.

Br. Brown  
 B Blue  
 G Green  
 P Pink  
 R Red

**Master Switch** IG  
**Bin Thermostat** TB  
**Compressor** C  
**Fan Motor** V  
**Timer** T  
**Pump** P  
**Hot Gas Valve** VG  
**Water Valve** VA

