Heating plate RBVP / RBVP-stål / RBVP-UM

Installation and operating instructions OI-204531

- 1. The heating plate is placed on a level surface and leveled with the adjustment screws on the legs.
- 2. Remove all protective plastic inside and outside.
- 3. Connect the plug to an easily accessible grounded outlet.
- 4. The thermostat is also an on/off switch. Green lamp lights up when the heating plate is switched on.
- 5. Set the thermostat to the desired temperature.
- 6. The heating plate must be heated to the set temperature before use. The food must at least be at serving temperature when filling.
- 7. After use, set the thermostat to the off position. (Indicated by a line on the steering wheel).
- 8. This equipment is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities. Or who lack experience and knowledge, unless they have been given guidance and instruction regarding the use of the equipment by a person responsible for their safety. Children must be supervised so that there is no opportunity for them to play with the equipment.
- 9. Hot surface warning sign:
- 10. Cleaning maintenance: The heating plate is cleaned with mild soapy water, do not use cleaning agents containing chlorine, iodine or fluorine. Cleaning agents must be removed with water and wiped away with a suitable cloth. ATTENTION! Never use a high pressure washer or water hose when cleaning!
- 11. ATTENTION! RBVP-Stål must be oiled daily and after each cleaning. If not, it will be exposed to corrosion.
- 12. Service: Turn the thermostat to the off position and pull out the plug. Thermostat, lamp, thermometer are available from the control panel. The heating elements are accessible by cutting off the glass plate/steel plate, then unscrewing the plate underneath. Be careful to silicone around the plate after servicing to avoid water spilling into the insulation/heating elements. ATTENTION! Service must only be carried out by trained personnel.
- 13. Only qualified personnel or service agents must replace the supply line if it is damaged.Revised 010923 GS.Right to changes reserved.

