

**DECK STEAM CABINETS**

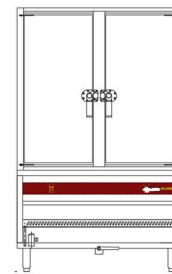
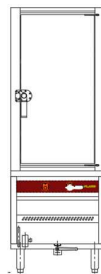
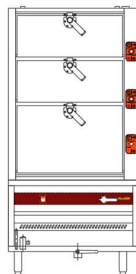
- Flame failure device come with the everlasting pilot, gas will be cut off in 1 second once the air or gas is supplying abnormally.
- Duplex solenoid valve control, the main gas valve doesn't open until the fire ignites.
- Equipped with combustion regulator, stable flame.
- One-button control electronic ignition and ion sensor flame failure protection.
- The same number of fire tubes as the main burner, auto air inlet features as atmospheric structure.
- Main burner controlled by two main burner valves, selectable firepower.
- The water tank with fire tubes structure enlarges the heating area, thermal efficiency > 85%.
- Complete combustion of the gas, carbon dioxide in the smoke < 0.05%.
- Combustion noise < 65dB.
- Facilitated with low water level protection prevents dry heating.



- The water tank is made of heat-resisting stainless steel, 4pcs S-type fire tube, automatic self refilling of water, stainless steel floating ball to the guarantees water level reached.
- Installation required power supply 220V/50Hz/0.50kW of the environmental steam cabinet.

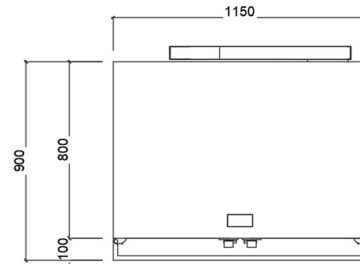
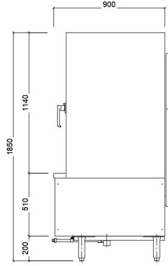
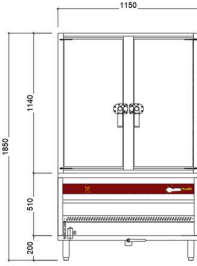
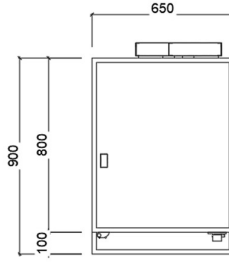
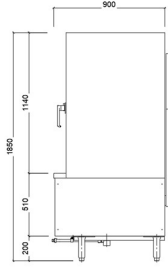
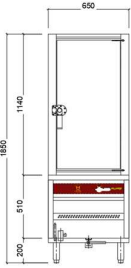
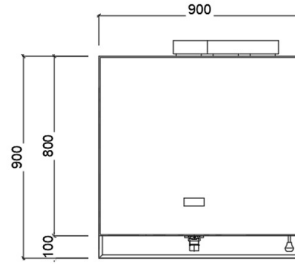
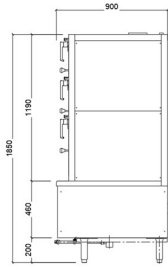
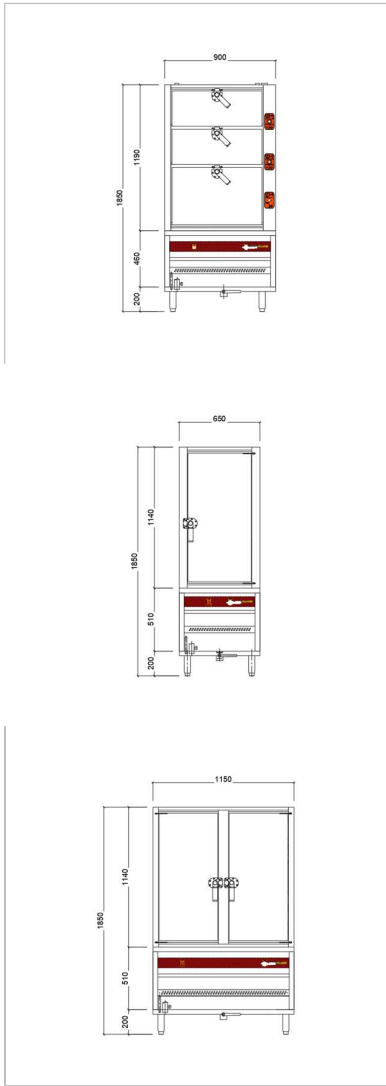
CONSTRUCTION & FEATURES

**DIMSUM STEAMER SERIES 900MM**



Model	TFA-S90D3	TFA-S90UP1	TFA-S90UP2
Dimension (mm)	900 x 900 x 1850H	650 x 900 x 1850H	1150 x 900 x 1850H
Heat Load (kW)	42 kW	42 kW	56 kW
Voltage	220V/50Hz, 1P	220V/50Hz, 1P	220V/50Hz, 1P

SPECIFICATIONS



TECHNICAL DRAWINGS