

## Brewhouse System

Brewhouse system is widely used in the brewpub, bar and restaurant to brew beer. The equipment including the following: Mash tank, Lauter tank, kettle, whirlpool tank and pipeline etc.

### - Brewhouse Can Be In Various Combination -

- Two vessels: Mash/lauter tank, Kettle/whirlpool tank.
- Three vessels: Mash/lauter tank, whirlpool, Kettle; or Mash tun, Lauter tank, Kettle/whirlpool tank.
- Four vessels: Mash tun, lauter tank, kettle, whirlpool tank.

### - Brewhouse Has Three Kinds Of Heating Method -

- Electric heating
- Steam heating
- Direct fire heating

### - Standard Configuration -

- Available capacity from 1 to 60 BBL (HL).
- Equipment use 100% Tig welding and sanitary polish surface.
- Inside shell use SS304 material (SS316L material is optional).
- Out side cladding shell use SS304 material (copper material cladding is optional).
- Platform material is SS304.
- Top mounted agitator system (bottom mounted is optional).
- Plate heat exchanger , Wort pumps, flow meter, valves and pipeline are all SS304 material.
- PLC automatic control or semi-automatic control or manual control.

