



# YO LONG BREWHOUSE

YoLong provide different brewing solutions based on kinds of configuration of brewhouse equipment. You can custom the brewhouse equipment according their layout size, budget, beer styles, beer recipes, control level and brewing time.

## ■ TWO VESSEL BREWHOUSE

- Mash/Lauter Tun, Brew Kettle/Whirlpool or Mash/Kettle, Lauter Whirlpool

Two tank combination brewhouse can save much cost and space, which is usually built up in nano brewery and brew pub. The brewers can at least brew two batches in a work day.

## ■ THREE VESSEL BREWHOUSE

- Mash Tun, Lauter, Kettle/Whirlpool or Mash/Lauter Tank, Brew Kettle, Whirlpool

Three vessel brewhouse will have higher brewing efficiency, with optional steam and electric heating, which can brew four batch beers per day. Usually applying to middle micro breweries.

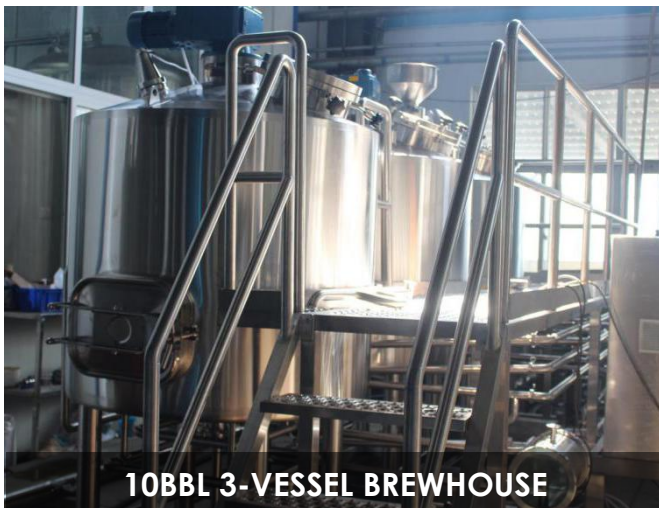


**7BBL 2-VESSEL BREWHOUSE**

## ■ FOUR VESSEL BREWHOUSE

- Mash Mixer, Lauter Tun, Brew Kettle, Whirlpool Tank

The advantage of a four vessel brewhouse is can maximize the brew efficiency of brew equipment, each brewing step can realize in a single tank. A brewer can brew six batches per day.



**10BBL 3-VESSEL BREWHOUSE**



# YOLONG BREWHOUSE



**UL, CE, CSA cabinet certificates**



**Up&down rake**



- Available capacity of 1/2bbl to 100bbl system
- Optional heating style of steam, electric and direct fire for brewhouse tanks
- VFD controlled reducer and wort pump
- Assembly sanitary rotary spray balls for cleaning
- Rake and mash agitator assembly with top/bottom reducer
- Milled false bottom for lauter tank
- Grist hydrator with strike water mixing station
- Plate heat exchanger for cooling wort
- 2D/3D engineering for brewery set up



**Customize brewhouse with site layout**