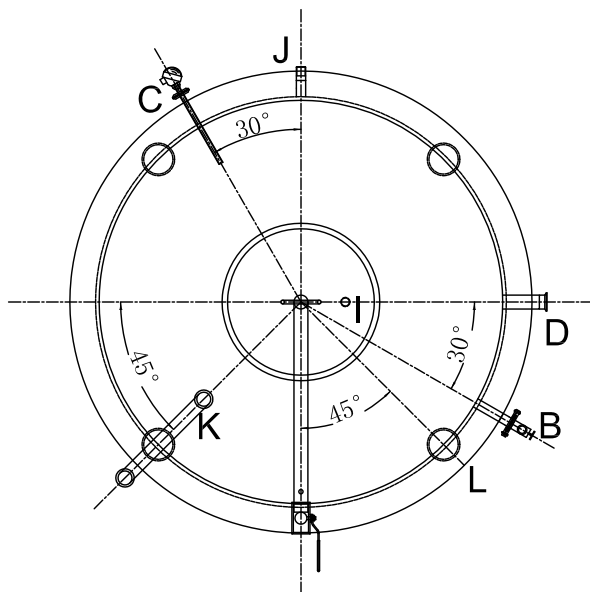
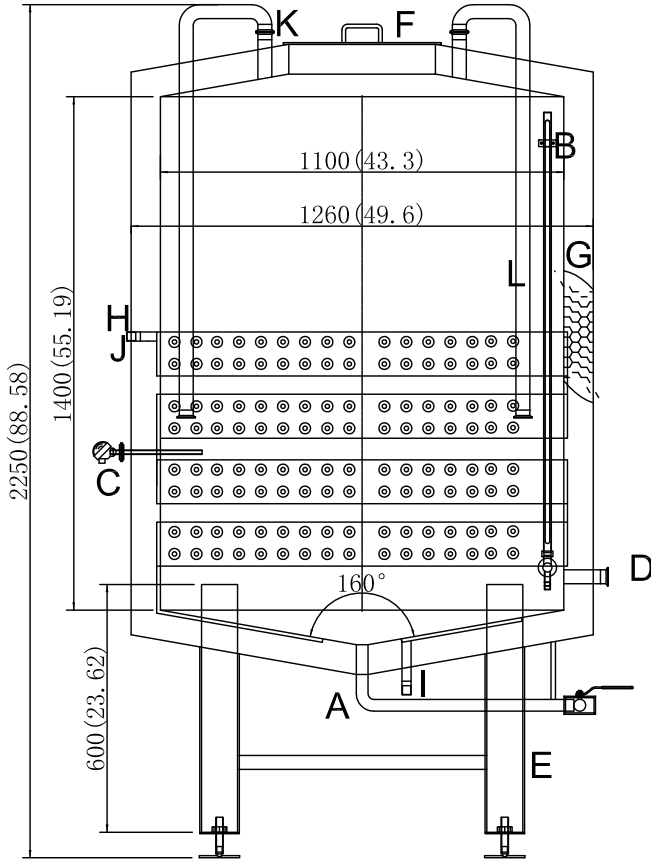


10BBL HLT



Technical Specs

| | Interior | Jacket |
|-------------------------|-------------------|--------|
| Material | SUS304 | SUS304 |
| Working pressure psi | Ordinary pressure | 29 |
| Tank Size | ø49.6"*88.6" | |
| Quantity (Nos) | 1 | |
| Heating way | Steam heating | |
| Storage medium | Hot water | |
| Insulation material | Polyurethane | |
| Insulation thickness | 3.15" | |
| Outer tank thickness | 0.079" | |
| Inter tank thickness mm | 0.118" | |
| Cone angle | 160° | |
| Effective volume BBL | 10 | |
| Total volume BBL | 11.1 | |

Specification

| Icon | Name | Connecting style | Size |
|------|----------------------|------------------|---------|
| L | CIP pipe | Clamp | ø1.5" |
| K | Add water entry | Clamp | ø1.5" |
| J | Steam inlet | Thread | ø1.5" |
| I | Steam outlet | Thread | ø1.5" |
| H | Steam jacketed | Welding | |
| G | Insulation thickness | | 3.15" |
| F | Manhole door | Quick-open | ø15.75" |
| E | Supporting leg | Welding | ø4.25" |
| D | Hot water outlet | Clamp | ø1.5" |
| C | Temperature probe | | ½NPT |
| B | Level gauge | | |
| A | Drainage outlet | Thread | ø1.5" |

Brewhouse Solutions LLC

10BBL
Hot water tank

Assembly
Diagram

| | | | | |
|--|--|--|--|--|
| | | | | |
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