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Fermentation vessels

Industriel Techniques Ltd design and manufacture both shop built and site built traditional rectangular fermentation vessels from craft and micro brewery volumes to 300 Brl capacity, from a single tank to a complete fermentation block.

Fermentation vessels constructed to 'Good Engineering Practise' designed to attemperate and crash cool contents according to your fermentation profiles.

Nozzle schedule

N1 600 diameter manway

N2 CIP inlet N3 Vent

N4 Sight glass and lamp

N5 Yeast pitching

N6 Temperature probe

N7 Outlet

N8 Jacket inlet

N9 Jacket outlet

Key design features

- √ 0.8 Ra internal surface finish
- ✓ Fully draining sloping floors
- ✓ Hygienic design

Options

Continuous sampling system Full radius or 45° corner fillets Site built options

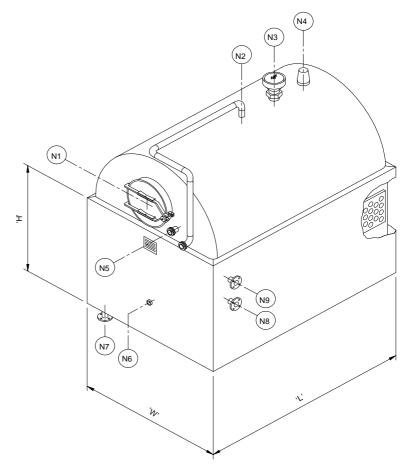
Modifications

In addition to new construction, Industriel Techniques Ltd undertake modification and repair of existing vessels such as re-lining, enclosure and CIP improvements.

Contact

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Working Volume	Length	Width	Height
2300 Litres	1500 mm	1250 mm	1250 mm
3300 Litres	1500 mm	1500 mm	1500 mm
4500 Litres	2000 mm	1500 mm	1500 mm
5400 Litres	2000 mm	1800 mm	1500 mm
6000 Litres	2000 mm	2000 mm	1500 mm
9000 Litres	2500 mm	1800 mm	2000 mm
10000 Litres	2500 mm	2000 mm	2000 mm
14400 Litres	3000 mm	2000 mm	2400 mm