

Type LT - Lightweight pressure vessels

Use for general purpose applications

The range of ASME portable stainless steel pressure vessels is designed to meet any general purpose applications of fluid handling in the chemical, life science, pharmaceutical, electronic, dairy, food and beverage industries.

The vessels fluid capacities range from 3.8L to 37.8L. Larger sizes can be available on request. All models can also be fitted with air agitators, gauges, fittings, dip tube and special size tubes. Different surface finish can also be provided for each model.

SR-TEK SMART RESERVOIR TECHNOLOGY



3800ML-LT



1900CL-LT



3780CL-LT

Technical data - Standard Pressure Reservoirs

Type	3800ML-LT*	1900CL-LT*	3780CL-LT*
Max. working pressure (psi/bar)	100/6.9	100/6.9	100/6.9
Capacity (litres)	3.8	19	37.8
Weight (kg)	4	9	15,4
Inner Diameter (mm)	229	229	305
Outer Diameter (mm)	233	233	309
Overall height without regulator (mm)	216	571	645

* Available in stainless steel 304 and 316 with small or large pressure closure.