



LR 2.1 Reactor vessel

/// Data Sheet

Single-walled reactor vessel for the laboratory reactors LR-2.ST.

Volume: 2.0 l

Material in contact with medium: Borosilicatglass 3.3.

For use with a heating bath (e.g. HBR 4 control).



designed for scientists

Technical Data

Volume [l]	2
Vessel inner diameter [mm]	150
Vessel outer diameter [mm]	180
Height (room dimension) [mm]	210
Width (room dimension) [mm]	180
Depth (room dimension) [mm]	180
Flange dimension	DN150
Bottom shape	Torispherical head
Vacuum application	yes
Reactor vessel material	borosilicate glass 3.3 DIN ISO 3585
Weight [kg]	2.18