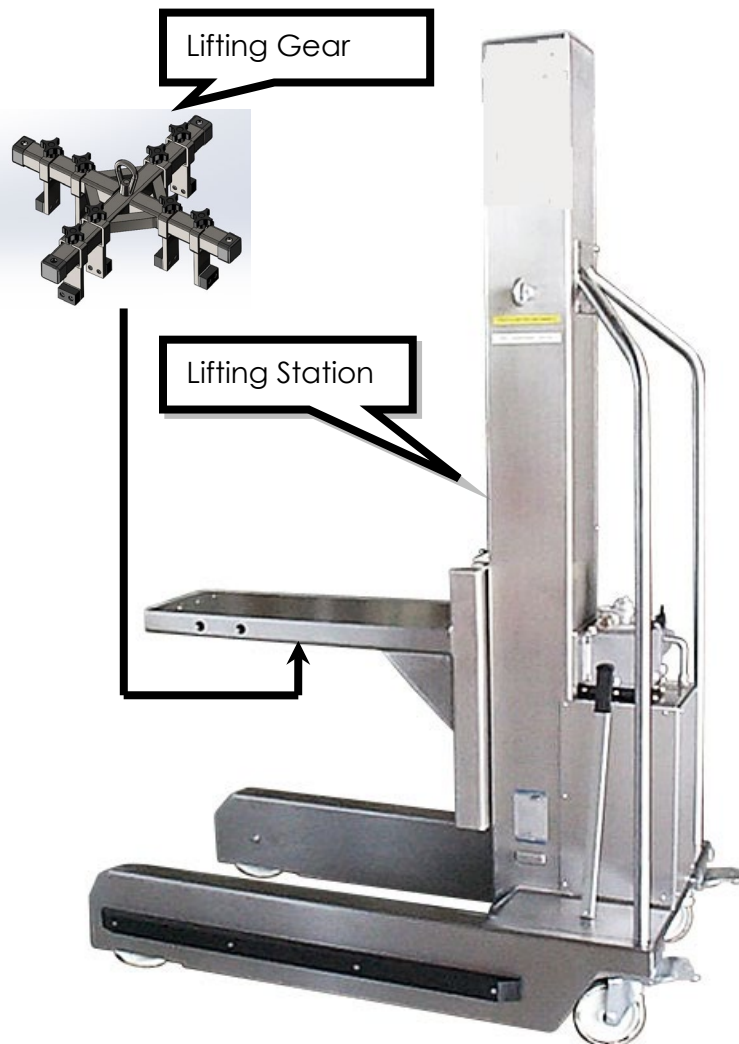




Stainless Steel Radial Flow Column Lifting Station Data Sheet

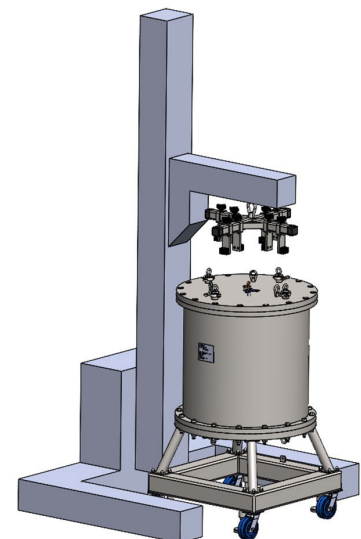
Description

The Stainless Steel Radial Flow Column Lifting Station is hygienic hydraulic lifting station designed to lift and move Sepragen column pieces from the column. A column can be stationed underneath the hydraulic lifting arm to which the Stainless Steel Radial Flow Column Lifting Device is coupled and used to safely raise, move and lower column components such as column head, collector rod, frits, and column body for cleaning or assembly.



Standards and Specifications

Lifting Capacity to 12,000 lbs,
Lifting Heights to 15'
One, Two or Three stage lifting columns
Overhang (reach) to 84'
Explosion proof for all classes and divisions
Cleanroom ready to Class 100
Full Washdown
Stainless Steel 304 or 316L
Any level of finish
Powered drive or manual push
Battery Power, Pneumatic Power or Plug-in Electrical Power
100% customizable for any possible application
Load Cells can be installed into the arm system for weighing operations



To learn more call:
(510) 475-0650
E-mail: info@sepragen.com

 **SEPRAGEN**
Innovators in Bioprocessing

33470 Western Ave, Union City CA 94587
PHONE: +1 510-475-0650 FAX: +1 510-440-5395
[HTTP://WWW.SEPRAGEN.COM](http://www.sepragen.com)