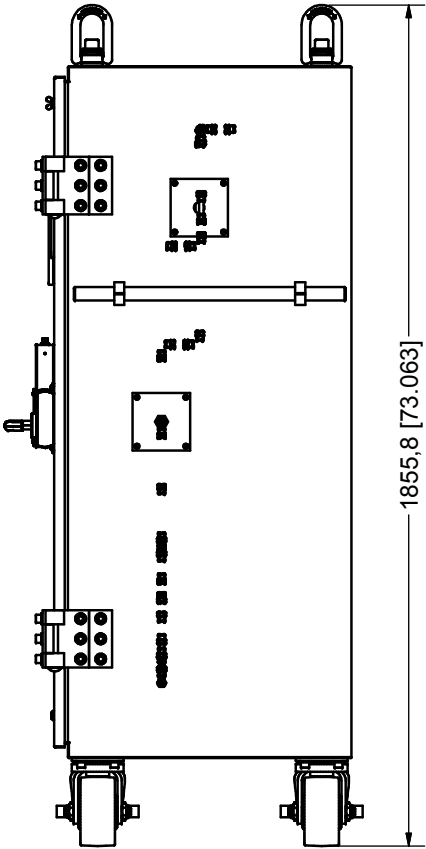
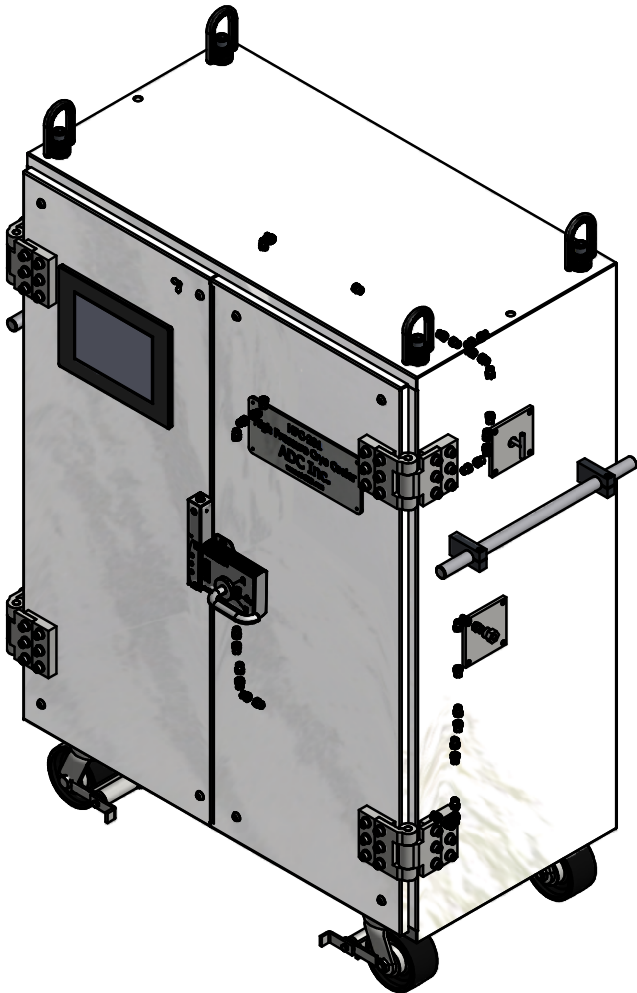


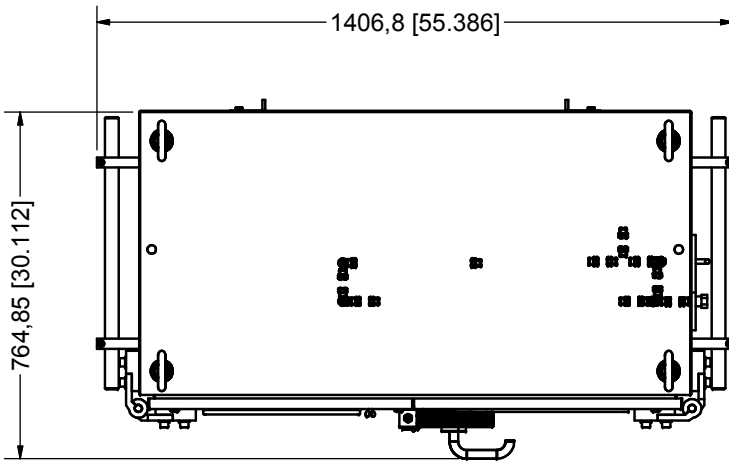
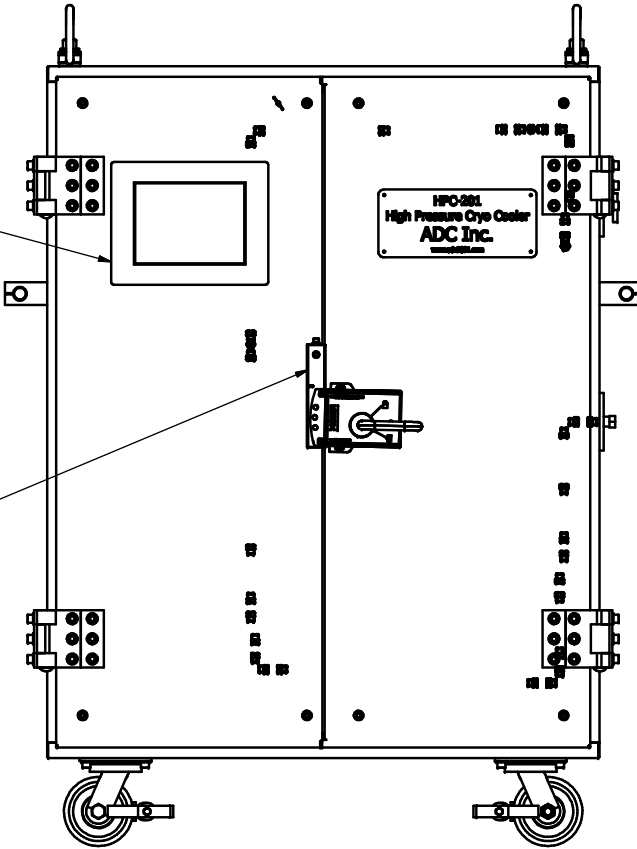
Specifications:

- 1/4" or 9/16" High Pressure Tubing can be used during this process
- Maximum 3 samples can be cooled per cycle
- Touch screen display for operating the system
- LED indicators provide visual feedback of what state the system is in during operaion
- Compressor requires He gas supplied at 6.9 MPa
- Internal pressure reaches 200 MPa
- Approximate system weight = 1350 kg [2976 lb]



Touch Screen Control Panel

Interlocked Safety Door Handle



First Angle Projection All dimensions are mm [in] inch dimensions are reference	
Material	Protective Finish None
This drawing is the property of ADC USA, Inc. Any disclosure, use, and/or reproduction of this drawing or the designs contained herein by the client or any of its collaborators, suppliers, etc. without prior written consent of ADC USA, Inc. is prohibited. 2-D drawings are provided for review purposes only and must be destroyed after review or kept confidential at all times. ADC USA, Inc. is not responsible for the unauthorized use and/or alteration of this drawing or the designs contained herein. Any violation of this agreement is open to possible legal action. The governing laws of the State of New York apply to all legal issues for this matter.	

Drawing Standard: ANSI Y14.5M-1994		Date
Drawn by	C Adams	2014-06-04
Design by	C Adams	2014-04-16
UNLESS OTHERWISE SPECIFIED		
All Dimensions BASIC		
N7/machined surfaces	0.13 0.38	⌀ 0.25 A B C 0.25 A B C

ADC Inc. 126 Ridge Road Lansing, NY 14882 Phone: 607.533.3531 / Fax: 607.533.3618 E-mail: adc@adc9001.com / Web: www.adc9001.com			
High Pressure Cryo Cooler Assembly			
Part Number	Revision	Size	Sheet
00023894_2D Overview	0	A2	1 / 1

Purchased Part Modification	No
-----------------------------	----