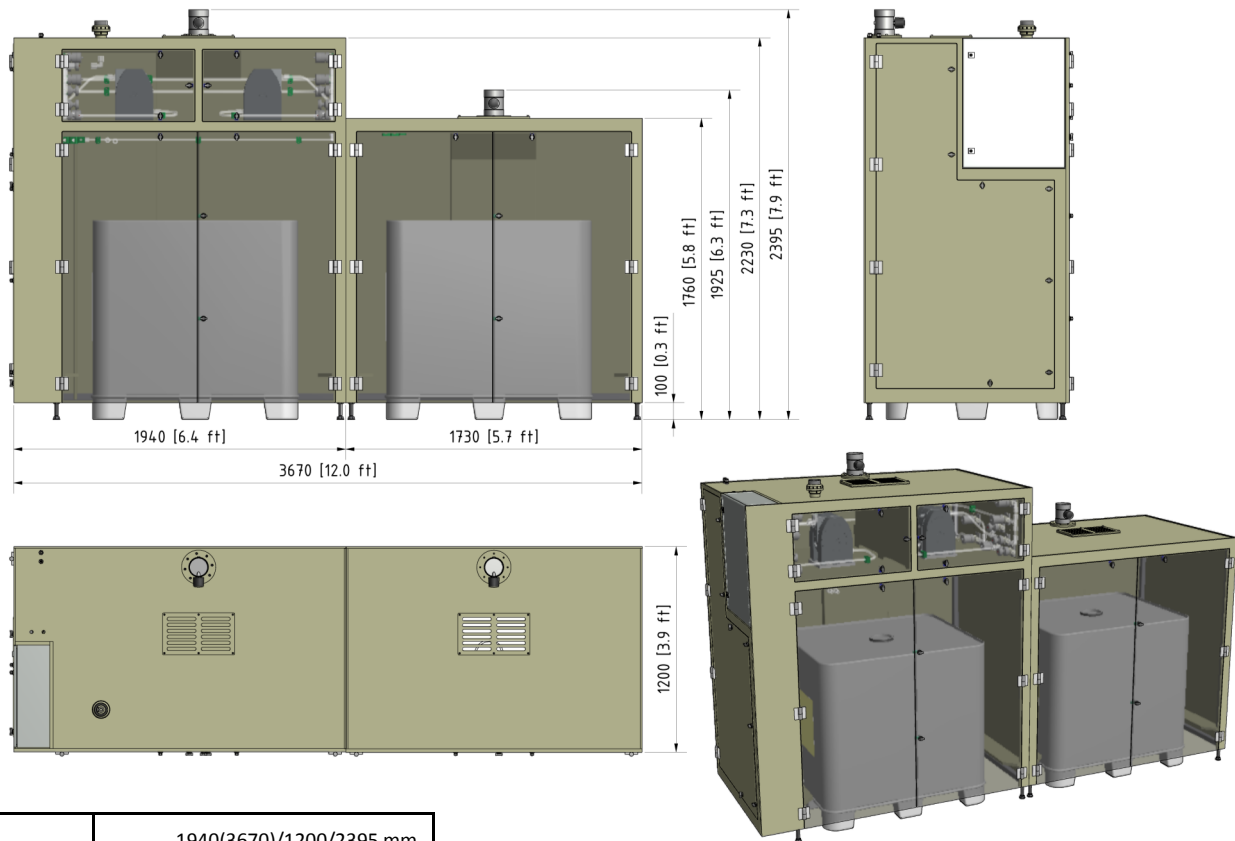


Fresh Slurry Supply System



Size (L/W/H)	1940(3670)/1200/2395 mm 6.4(12.0)/3.9/7.9 ft
Weight	Single: 0.6t + 1x IBC Dual: 0.8t + 2x IBC

Specifications and key features

- Fully automated supply system for high-purity chemicals
- User-optimized
- Dual or single drum/IBC cabinet
- Independent control system
- Flexible by modular construction (options)
- SLSi + S2LSi
- High Purity compatible

Material

- Housing: PP/PVC
- Wetted parts: PFA/Teflon/PP-N

Reliability

- Uptime > 99.98%
- Flow rate: up to 85 L/min (9.25 gpm)
- Low maintenance

Control system

- PLC

Fresh Slurry Supply System

Standard Configuration

- Single IBC
- Single Pump
- No Filter

Options

- Dual IBC
- Filter
- Loop system

Other data

- IBC - 1(2) x 1000 L
- Electrical Power - 110-230VAC @ 50/60 Hz

Utility Requirements

Utilities	Connection	Maximum Flow Rate
Compressed air	1/2" SW	18 m ³ /h (4,755 gph)
Chemical	1/2" PFA	85 L/min (9.25 gpm)

THIS DOCUMENT CONTAINS INFORMATION THAT IS SUBJECT TO CHANGE WITHOUT NOTICE.

No part of this publication may be reproduced or transmitted in any form or by any means, electronic or mechanical, including but not limited to photocopying, recording, information retrieval systems, or computer network without the written permission of HighQ-Factory GmbH.

All other products and services mentioned may be trademarks or service marks of their respective owners.

©2010-2014 by HighQ-Factory GmbH. All rights reserved.