

Cascading System

STX1000 Series

-20°..+70°C



Options

StoreX STX1000 Series Cascading System

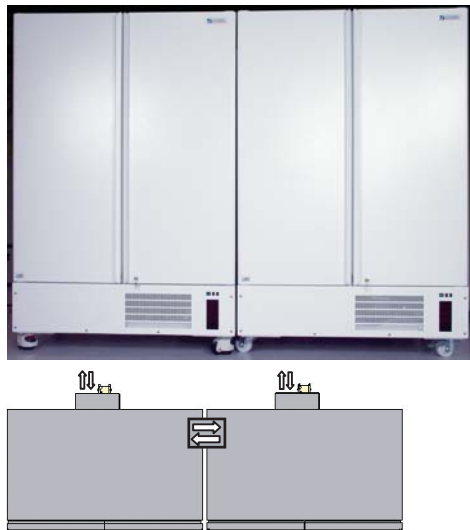
Order Nr.: Cascading Option for STX1000 9136 05 07

With the LiCONiC Cascader your system will satisfy your needs as your library grows. The Cascading approach lets you start to automatize your sample store at minimum upfront investment while leaving ways to grow open.

3 Stage Cascading System



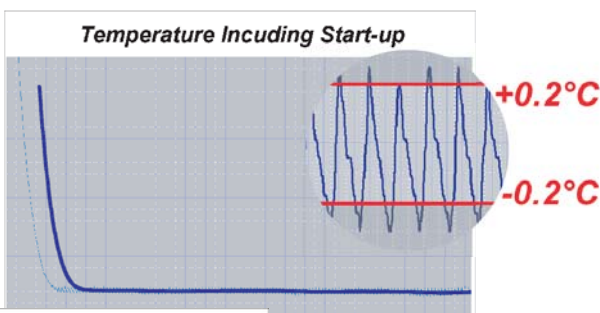
Integration of LiCONiC Cascader based system is easy. LiCONiC's new 3rd generation driver package does all background and hardware related work for you while providing a professional looking GUI for end-user access and service support



**STX1000 Dual Port
2 Stage Cascading System**

Furthermore, the LiCONiC Cascader gives you maximum flexibility for integration. Interface ports are compatible to the STX Series instruments therefore giving access to the world's largest selection of transfer stations and other accessories. No matter if you intend to grow to left or to the right or if you even want to add an additional robotic access port.

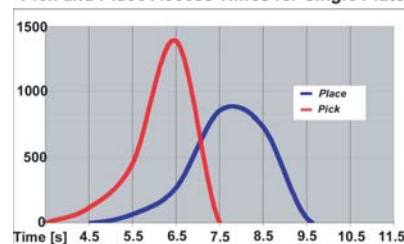
Climate Performance at -20°C



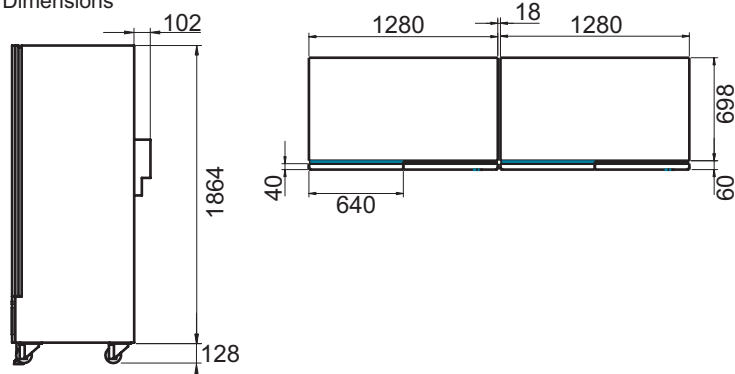
The STX1000 Cascaders cover the entire climate range from -20°C up to 70°C at outstanding climate performance. A large selection climate options such as Gassing Control, RH-Control.. are available.

The STX1000 Cascaders Handling is fast. Access Time on remote plates on a 2 stage system are below 90 seconds. Average Pick- and Place times are 6 resp. 7 seconds.

Pick and Place Access Times for Single Plate



Dimensions



Liconic AG
Industriestrasse 8, FI-9493 Mauren
Principality of Liechtenstein
Europe

Liconic UK, Ltd
Warren Bruce Court, Warren Bruce Road
Trafford Park
Manchester, M17 1LB
Europe

Liconic US, Inc.
21-F Olympia Ave
Woburn, MA 01801
USA

www.liconic.com