



The Xtt-96 microtube thawing station is a stand alone instrument designed to reduce the defrost time of chilled microtubes.

The contents are defrosted by forcing air, at room temperature, over the frozen microtubes. The risk of damage to the contents caused by raised temperatures is minimised as direct heat is not applied.

This compact design is able to defrost a rack of up to 96 tubes at one time, simply place on the top plate.

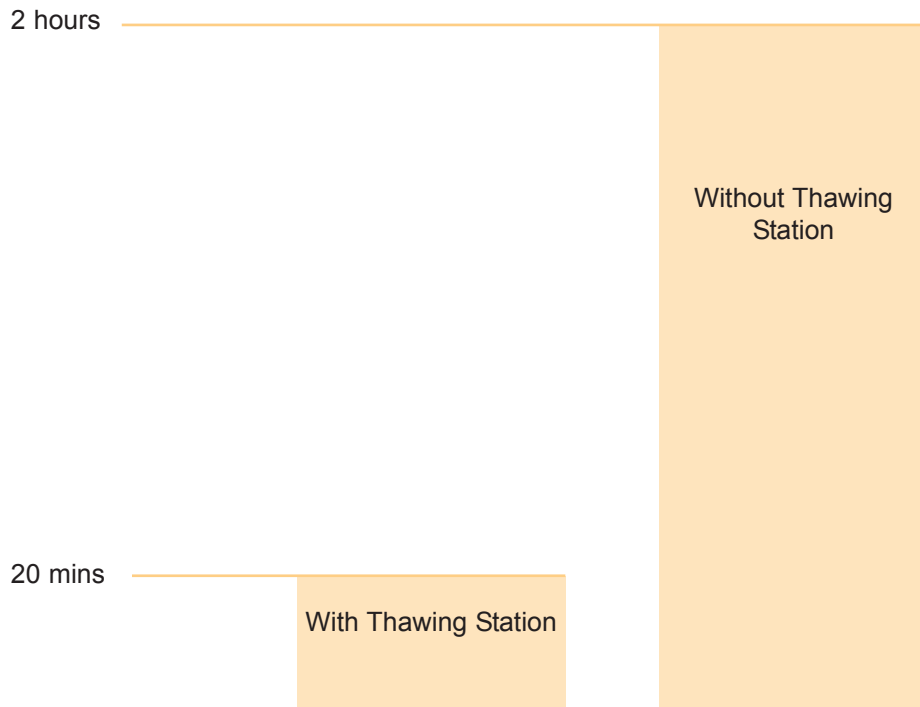
A typical frozen sample of DI water takes approximately 20 minutes to defrost to an ambient temperature of 20°C.

- ▣ Compatible with a wide range of tubes.
- ▣ No instrument warm-up time needed.
- ▣ Runs off low voltage input from a mains adaptor.
- ▣ Low power consumption.
- ▣ Small footprint.
- ▣ Gentle, but faster, tube thawing.

Microtube Thawing Station

delivering solutions

THAWING TIME



Based on 1.4ml microtubes filled with 0.5ml aqueous base solution. Defrost to ambient temperature of 20°C.

SPECIFICATIONS

Power Supply	100 – 230 V AC nominal
Dimensions	Width 200mm Depth 150mm Height 48mm
Weight	0.3kg

FluidX reserve the right to update and change product information without notice.

Tel: +44 (0) 1625 861614 Email: info@fluidx.co.uk www.fluidx.co.uk