Scinomix 2000-0757

Weighing Module for Sci-Print VXL

This weighing module can be integrated with the 1061 Sci-Print VXL. It is not meant for third party integration nor is it a stand alone product. With a screen relocation kit (included with purchase) it can be used to upgrade an existing VXL system.*

*Restrictions apply based on age and software/firmware version

The weigh cell consist of three parts:

- A monolithic weighing system in stainless steel IP44 housing Aluminum electronic box

- Force compensation technology weighing system with a resolution of 0.1 mg

- Integrated draft shield housing to protect measurement consistency

Scinomix 2000-0757 SPECIFICATIONS	
Capacity	220 g (Maximum capacity dependent on tube size)
Readablity	0.1 mg
Repeatablity (Standard Deviation)	≤ ± 0.5 mg
Linearity	≤ ± 0.2 mg
Measuring Time	Approximately 10 seconds added to standard workflow per tube. (Dependent on settings)
Operating Temperature Range	+10−+30 °C
Allowable Temperature Range	+5−+40 °C
Power Supply	Included: YEPS01-15V0H │ 100−240VAC, 50−60Hz │ 15V DC
Power Consumption	8 Watts (Average)
Interface	Scinomix Proprietary Software
Tube Dimensions	**Height**: 120mm maximum, 52mm minimum **Diameter**: 35mm maximum, 8.5mm minimum