



T-40V528

BIOMEDICAL FREEZER

Introduction

TOP INSTRUMENT Internal Calibration Electronic Analytical Balance is a high-precision instrument used for accurately measuring mass. It features internal calibration capabilities, ensuring accurate and reliable measurements without the need for external calibration weights. With a sensitivity of 0.0001g, it is suitable for applications that require extremely precise measurements, such as scientific research, pharmaceuticals, and quality control in manufacturing.

Features

Item	TA N Series	
Outline dimension	10.5"*6.3"*10.8" (350*210*360 mm)	1. Pan: 80 mm , stainless iron 304 2. Display: Bigger LCD (white back-light) (L*W) 4.5"*1.6" (115*40 mm) 3. Interface: Rs232C 4. Power: AC 5. Units: g, oz, ct, lb, GN 6. More functions: Counting, Percentage, Full Range Tare, Over-Load Protection, Zero Tracking, Low Power Indicator 7. Attachments: English manual, Adapter 8. Speed: 2 s 9. Value stable time: 3 s
Load cell dimension	5.2"*0.9"*1" (131*23*26 mm)	
Material breakdown	ABS HOUSE, STAINLESS IRON, ALUMINIUM SENSOR	
Certificate	CE, ISO, ROHS,C-TICK	
Speed	2~2.5s	
Stable Time	< 0.5s	

Technical Parameter

Model	Capacity / Readability	Repeatability	Linearity	Remark
TA1004N	100g / 0.1mg	± 0.2mg	± 0.3mg	Internal calibration
TA1204N	120g / 0.1mg	± 0.2mg	± 0.3mg	
TA2004N	200g / 0.1mg	± 0.2mg	± 0.3mg	
TA2204N	220g / 0.1mg	± 0.2mg	± 0.3mg	