



220g/0.1mg (0.0001g)

Analytical Balance

Touch Screen **TAB5T**

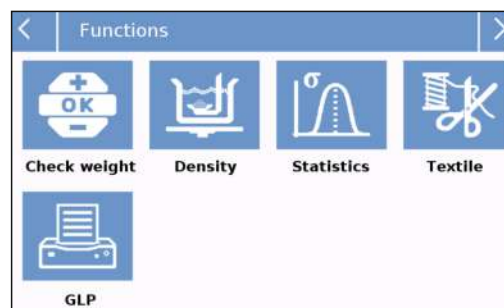
6 May 2025 12:26:20	

Sinker density:	
2.200 g/cm ³	
W.Air:	6.1842 g
W.Liq.:	1.1422 g
Result (Liquid Density):	
1.7937 g/cm ³	



SALIENT FEATURES

- ✦ 5" Touch Screen Display
- ✦ EMFC Technology
- ✦ Internal Calibration
- ✦ GLP, Internal Database
- ✦ Statistics report - Piece Counting & Textile Function
- ✦ Percentage(%), Check, Animal weighing functions
- ✦ Advanced Density function, with density index (DI) calculation
- ✦ Underhook Weighing, Formulation (Recipe)
- ✦ RS232C, USB port for import/export database data
- ✦ Multiuser Password Protection



Density index		^	
Weight in AIR (ATM.)	=	199.93 g	
Weight in LIQUID (ATM.)	=	99.97 g	
Weight in AIR (VACUUM)	=	209.92 g	
Weight in LIQUID (VACUUM)	=	109.96 g	
Ok			



Analytical Balance

HSN Code - 90160020

SPECIFICATIONS

MODEL	TAB5T
Make	WENSAR
Capacity	220g
Readability	0.1mg
Repeatability	0.1mg
Linearity (±)	0.3mg
Verification Scale Interval	1mg
Display	5" Touch Screen Display
Response Time	4 to 6 sec.
Pan Size	80mm
Windshield Dimension	162 x 171 x 225mm (3 sides)
Printout Results	Date, Time, Instruments ID, Weigh GLP
Calibration	Automatic Internal
Class	I
Operating Temperature	15°C to 30°C
Interface	RS232 & USB (DATA EXPORT)
Density Function	Available
Password Protection	Yes
Memory	3000
Sensitivity Drift (±)	3 ppm/°C
Baud Rate	1200,2400,4800,9600,19200
Power Supply	Adaptor using 24V 1A, AC 220V / 50-60 Hz
Packing Dimension (LxWXH)	515 x 400 x 525mm
Gross Weight	8kg

* Specifications are subject to change without notice.

STANDARD ACCESSORIES : Main Instrument, PAN, Adaptor, Instruction Manual, Test Certificate.