

# Analytical Tuning Fork Balance

Model : SDHTN220

The SDHTN220 offers precise and reliable analytical weighing with all the tuning fork sensor advantages. "Plug and Perform" (no warm-up time required), low energy consumption, longterm reliability, automatic internal calibration all within a compact body providing the features and reliability required for modern laboratory weighing.

## FEATURES

- extended 5 year warranty
- tuning fork weighing sensor
- automatic internal calibration
- easy to read bright back-lit LCD display
- quick stable indication with tuning fork sensor
- choice of weighing units; mg, g, ct, oz, lb, ozt, dwt, GN, mom-me, MSG, THL, TLS TLT, tola, BAT
- comparator function
- counting mode
- percentage mode
- multiply by coefficient mode
- specific gravity mode
- addition function
- anti-electrostatic 360° transparent windshield
- RS232 interface for connecting to printers and other peripheral devices
- bar graph indication
- tare subtraction reminder function

Refer to page 2 for specifications



## WEIGHING SCALES

# ANALYTICAL TUNING FORK BALANCE

Model : SDHTN220

## SPECIFICATIONS

MODEL	SDHTN220
Capacity	220 g
Readability	0.1 mg
Repeatability	0.1 mg
Linearity	0.3 mg
Stabilisation Time	3 seconds
Pan Size (mm)	80 Diameter
Overall Dimensions (mm)	290 (W) x 200 (D) x 306 (H)
Net Weight	2.9 kg



## WEIGHING SCALES

Specifications may change without notice

LABELS | LABELLING EQUIPMENT | PACKAGING EQUIPMENT  
ESL & DIGITAL SIGNAGE | WEIGHING SCALES | POS SYSTEMS  
FOOD EQUIPMENT | MAINTENANCE & REPAIRS | HIRE

1300 970 111  
[enquiries@wedderburn.com.au](mailto:enquiries@wedderburn.com.au)  
[www.wedderburn.com.au](http://www.wedderburn.com.au)