



Home » DETECTO » DETECTO WPS12DT Wet Diaper Scale User Manual To

DETECTO WPS12DT Wet Diaper Scale User Manual

May 5,

2025



Contents [hide]

- 1 Mariner® WPS12DT Wet Diaper Scale
 - 1.1 HYGIENIC AND HEAVY-DUTY
 - 1.2 EASY-TO-USE, PORTABLE, AND CONVENIENT
- 2 Documents / Resources
 - 2.1 References

Mariner® WPS12DT Wet Diaper Scale



MEETING NEONATAL FACILITY REQUIREMENTS, RIGHT DOWN TO THE GRAM

- 192 oz x 0.05 oz / 5,500 g x 1 g
- Tare Button to Remove Dry Diaper Weight and Measure Fluid Output
- 80-hour Rechargeable Battery Pack with Automatic Shut Off Feature
- 5/8-in Deep Stainless Steel Removable Tray Aids Sample Retention and Allows Easy
 Clean Up
- 1.2-in/30-mm High Backlit LCD Easily Readable in Dimly-Lit Nurseries
- Scale is Completely Submersible Underwater

Bulletin No. C267C

DEPENDABLE ACCURACY for CLINICAL SETTINGS



DETECTO's Mariner® WPS12DT wet diaper scale meets all the hygiene demands of any active medical environment.

HYGIENIC AND HEAVY-DUTY

The watertight AC plug and stainless steel construction allow for easy clean up, prevent corrosion, and reduce the risk of bacteria harboring in nooks and crannies. The 5/8-in deep removable stainless steel tray with raised edges holds items neatly on the weighing platform and makes clean up effortless. Both of these features are a necessity for messy nursery applications.

EASY-TO-USE, PORTABLE, AND CONVENIENT

The backlit blue LCD display offers large 1-in/25-mm high bold digits, readily visible in even the dimmest nursery conditions. The raised buttons allow for tactile functionality and easy operation. The UNIT key toggles through six different weight capacity display options in both decimals and fractions. The tare function conveniently allows the weight of a dry diaper to be removed from the total weight of a soiled diaper. The convenient 80-hour rechargeable battery pack with automatic shut-off feature conserves energy and allows the scale to be moved where it is needed the most.



Removable stainless steel tray makes sanitation effortless.



Backlit LCD is easily visible, even in darkened rooms so babies won't be disturbed.

Model	WPS12DT Wet Diaper Scales					
Capacit	12 lb x 0.1 oz	192 oz x 0.05 oz				
y x Incr	12 lb x 0.005 lb	192 oz x 1/8 oz				
ements	12 lb x 1/8 oz	5,500 g x 1 g				
Zero	Established on power up routine and maintained by auto-zero circuitry					
Display / Digits	1.2-in / 30-mm high backlit blue LCD, (5) 1-in / 25-mm high black LCD digit					
Feet	6 rubberized feet for traction					
Product Weight	4.9 lb / 2.2 kg					
Shippin g Weig ht	7.1 lb / 3.2 kg					
Power	AC Adapter (with US plug included): 100-240 VAC input, 9V @ 1A output B attery (included): Ni-MH rechargeable 4.8 VDC 1800 mA (Note: a plug ada pter is required for international use)					

UPC Co de	809161201901
--------------	--------------

Dimensions	Scale	7.5 in W x 9.8 in D x 2.3 in H / 190.5 mm W x 247.5 mm D x 5 7.0 mm H		
Differsions	Tray	9.0 in W x 6.0 in D x 1.1 in H / 228.6 mm W x 152.4 mm D x 2 7.9 mm H		
Tare		100% of full scale capacity		
Keypad Buttons		ON/OFF, UNITS/Backlight, SET, TARE		
Enclosure Rating		IP67 submersible		
Operation Temperat ure		40° to 105°F (5° to 40°C)		
Storage Temperatur		40° to 140°F (5° to 60°C)		
Please Note: The WPS12DT Mariner® is not commercial dishwasher safe.				
Battery Life		80 hours of continuous use with a fully recharged battery pack		
Certification		NSF Approved		

Detecto Scale reserves the right to improve, enhance, or modify features and specifications without prior notice.



SOLD BY:

© Copyright 2024 Cardinal Scale Mfg. Co. · Printed in USA · CAR/00/0524/C267C

Documents / Resources



DETECTO WPS12DT Wet Diaper Scale [pdf] User Manual

WPS12DT Wet Diaper Scale, WPS12DT, Wet Diaper Scale, Diaper Scale

References

- User Manual
- DETECTO

—Previous Post

DETECTO ProDoc Series Wall Mounted Digital Height Rod Owner's Manual

Leave a comment

Your email address will not be published. Required fields are marked*

Comment*

Name

Email

Website

Save my nam	ne, email, ar	nd website ir	n this browser	for the next	time I comment.

Post Comment

Manuals+, Privacy Policy | @manuals.plus | YouTube

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.