

pHoenix XL Meter Ordering Guide



Contact us: mesalabs.com/renal-care

● Feature Available ○ Feature Unavailable

Products	pHoenix XL Meter 36-00300	pHoenix XL Package 36-00180	pHoenix XL Package 36-00175	pHoenix XL Package 36-00185
pHoenix XL Meter with Control Syringe	●	●	3	3
6" Sampling Tube	●	●	3	3
Dialysis Machine Sample Port Adapters	●	●	3	3
Calibration Labels	●	●	3	3
Control Syringe	●	●	3	3
pHoenix XL System Components				
TRI-STATION (4 Bottle Unit) Base Assembly	○	○	●	○
SUPER STATION (9 Bottle Unit) Base Assembly	○	○	○	●
RO Water and Bleach Solution Bottles, 1qt.	○	○	●	●
Label Pack	○	○	●	●
Male-Male Luer Adapters	○	○	●	●
Cell Cleaning Syringe	○	○	●	●
Female Hansen®-Male Luer Adapter	○	○	●	●
Laminated Reference Wall Chart	○	○	●	●
Standard Solutions				
1.0 mS Conductivity Calibrator Solution, 16oz.	○	●	●	●
14.0 mS/cm - 7.0 pH Combo Solution, 16oz.	○	2	○	○
14.0 mS/cm - 7.0 pH Combo Solution, 1qt.	○	○	2	2
100.0 mS Conductivity Calibrator Solution, 16oz.	○	●	●	●
4.00 pH Buffer Solution, 16oz.	○	●	●	●
10.00 pH Buffer Solution, 16oz.	○	●	●	●
NEO-CARE Cell Cleaning Solution, 16oz.	○	●	●	●

Payment Terms: NET 30 WAC, MasterCard, VISA and AMEX Orders Accepted

Shipping: Prepaid and added to Invoice with a nominal handling charge. *Product specifications and pricing are subject to change without notice.*

FDA Class II Medical Device - Indications for Use: This device is designed for use by hemodialysis professionals to verify the conductivity, temperature, and pH of solutions in the hemodialysis setting. ©2023 Mesa Labs. All rights reserved.