

ScoutPro™

Osmolarity System

PORTABLE ♦ PRACTICAL ♦ PRECISE


ScoutPro Osmolarity System: Components



- ScoutPro
- Charging Base
- AAA Batteries (rechargeable)
- Power Supply
- Power Cord(s)
- Set of 2 Electronic Check Cards
- Osmolarity Control Solutions*
- Osmolarity Test Cards*
- ScoutCase*

*Sold separately

ScoutPro Osmolarity System: Specifications

Power requirements Use only power supply model PDM30US12 (XP Power)	Pen power source Input: 4.5–5.5 VDC 0.6A Internally powered by AAA rechargeable batteries Continuous service		
Power supply Input voltage: 100–240 VAC Input current: 0.6A MAX Frequency: 47–63 Hz Output voltage: 12 VDC Output current: 2.5A Class II Continuous service	Environmental conditions		
		For transport and storage	For operation
	Temperature	2°–35°C/36°–95°F	15°–30°C/59°–86°F
	Relative humidity	10%–85% noncondensing	10%–85% noncondensing
	Altitude	0–2,000 meters	0–2,000 meters
System classification: Class II, powered by Class II power supply  Type 2 applied part Continuous service			

The ScoutPro is a U.S. CLIA Waived test system for human tears. Each laboratory or testing site using ScoutPro in the U.S. must have a CLIA Certificate of Waiver before starting testing.