

Bioreactor Accessories

6 Channel pO₂ Polarizer Station

Features - 6 Channel Polarizer Station

- The 6 Channel Polarizer Station enables the polarization of up to (6) Polarographic Dissolved Oxygen probes simultaneously.
- Probe polarization increases probe life and decreases polarization time of the process equipment.
- No batteries required! This unit is 115 or 230 VAC operation, eliminating the need for battery replacement and the uncertainty of battery condition.
- Device features a built in test function which test probes for short circuits, proper temperature compensation and open circuits. The unit's output is monitored to prevent over voltage conditions which could result in probe damage. Probe condition can be checked by color indicating LED's on the front display.
- Unit has a gasket seal and powder coat finish for use in the laboratory environment.
- (6) DO cables included with the unit.



Specifications (DPS-6 or DPS-6-230)

- Power DPS-6 - 115 VAC @ 0.25A
- Power DPS-6-230 - 230VAC @ 0.25A
- Size - 8"(L) x 6"(W) x 3.5"(H)
- Enclosure - Gray Powder Coat Steel
- Probe Output - 650mV DC, ± 13 mV
- Number of Outputs - 6
- Power Cord Length - 6'
- Probe Cable Length - 3'

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