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## 911II Central Slurry System

Central slurry systems are designed to extend polish life with a cone-shaped tank that creates a constant swirling motion, which assures continuous suspension of the solids to eliminate waste caused by settling. The 911II is a compact system which utilizes a bypass valve to reduce splashing and allow the polish to be circulated before going to the cylinder machine. It comes equipped with a cooling coil that, when hooked to an external chiller (sold separately), will maintain the polish at the industry recommended temperature for improved lens surface quality.

The 911II central slurry system is housed in durable stainless steel to reduce corrosion and provide easy maintenance. No seals or bearings come in contact with the slurry. The system comes with a fine mesh, nylon screen to capture large particles. All pumps are corrosion resistant CPVC construction.



### Features & Benefits

- 2.5 gallon, insulated tank serves up to 4 spindles.
- Ideal for smaller labs or labs with dedicated glass or polycarbonate lines.
- Polish consumption is reduced by half from traditional bowl systems.
- Baumé and temperature control is easy with a one tank system.
- Individual pumps are no longer needed.
- The addition of PSI's 710 chiller is recommended for optimum efficiency.

### Specifications:

System:	911II
Tank:	2.5 gallon, insulated tank
Housing:	stainless steel
Hardware:	stainless steel & brass
Serves:	up to 4 spindles
Dimensions:	24"H x 16"W x 16"D
Filter:	screen
Pump:	1/3hp, CPVC
Electrical:	115V, 5 Amp
Shipping Wgt:	41 lbs.

System includes: finished hoop screen assembly, heat exchange coil, 8' vinyl hose, and 4 hose clamps.

**To Order Call 800-237-8154 or Fax 800-330-3800**



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