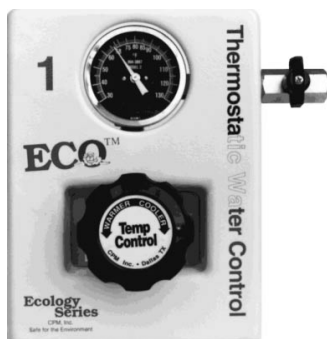## CPM/Delta ECO 1™ Basic Unit Thermostatic Water Control

Protects the environment with one way valves, conserves water with low flow mixers, and uses non-chromium and non-toxic UL sealers.

• Two adjustable spring checkstops for one way water flow
• 3" dial thermometer rated 30°F to 130°F with recalibration screw
• One volume control ball valve
• High impact ABS plastic housing

ECP095000	ECO 1 Basic Unit, Regular Flow, 1-7 GPM	65155
ECP65160	ECO 1 Basic Unit, Low Flow, 5-1.5 GPM	65160

ECO Vacuum Breaker with Fittings

Prevents backflow of water or chemistry into potable water supply. Meets all U.S. and Canadian plumbing codes.

ECP095100	ECO Vacuum Breaker	65165.

Premier Chem-Trol Temperature Control

Controls color chemistry for use with drums or trays. Universal water hose connects to household water faucets for temperature control of water jacket that holds (4) pint size graduates (not included) and (3) 4 oz. size graduates (included).

Thermometer included to control temperature with hot and cold water mix. High impact plastic is insulated to hold temperatures.

EAR251	Chem-Trol	WJ-4

Premier

Dev-Tec Color Print Processor, Model 100B

• Makes one 8 x 10, two 8 x 10, or one 11 x 14, as well as smaller prints in color or B&W.
• Daylight operation.
• 6 oz. flip top chemical containers marked in 2 oz. increments.
• For use with one shot or retrieval processing systems.
• Water bath tray included for precise temperature control.
• Simultaneous pour-in and empty.
• Economical, uses only 2 or 4 oz. of chemicals in most cases.
• Compatible with most color chemistry kits.
• Flexible twist lock end cap assembly for fast, easy cleaning.
• Optional motor drive Model MD-50 available.
• Optional temperature control Model TC-750 available.
• Complete with instructions.

EAR280	For 8 x 10 and 11 x 14 prints	Model 100-B

Dev-Tec Photo Processor Temperature Control

• Compact, completely submersible unit for precise temperature control of photo processor water bath.
• Creates a recirculating system for photo lab when used with inexpensive submersible pump and plastic container. Conserves water and energy.
• Fully adjustable for all common processing temperatures up to 150°F.
• Automatic safety shut off when removed from water.
• All solid state electronic control cast in epoxy, no thermostat or switch contacts to burn or get wet.
• Light emitting diode (LED) indicator light for easy adjustment.
• Provides complete error-free system for color print processing when used with Dev Tec Processors and Motor Drives.
• 750 watts 120 VAC grounded outlet only.

EAR289	Temp Control for model 100B & 200A	TC-750

Dev-Tec Processing Drums

For daylight processing of prints. Designed for 8 x 10 prints, but can be converted to 11 x 14 tube. May be hand agitated or used with the Premier Drum Agitator (Shown but not included). Ends are removable so it's easy to clean.

EAR290	8 x 10 Processing Drum w/end caps	1310
EAR291	11 x 14 Center Tube Extension Only	1311

FOR FAST DELIVERY CALL TOLL FREE!

Not responsible for typographical errors. Specifications subject to change without notice.