

AWT

SOLUTIONS

Pricing effective 1-15-2021 and is subject to change without notice



The ProMinent[®] Choice:

- **95%** of our partners consider **ProMinent** a company of **integrity & honor**
- **95%** of our partners say **ProMinent is easy to do business** with
- We **answer the phone** when it rings!
- We answer over **25,000** calls a year!
- We answer over **9,000** tech. calls a year
- **1-3 days** standard shipping on most pumps!
- **No expedite** fees
- Private label opportunities
- **Standardized** packages and product configurations with **part numbers**

SlimFlex 5



Features

- 5 Flexible control outputs include: ON/OFF setpoint or time based control
- 6 digital inputs for multiple flow meters or status indicators

SlimFlex 5 - Cooling Tower Panel

P/N	Description	List Price
1095560	Conductivity	\$ 2,090.91
1095561	Conductivity, with dual 4-20 mA Output	\$ 2,300.00
1095598	Conductivity, pH	\$ 2,882.06
1095599	Conductivity, pH, with dual 4-20 mA Output	\$ 3,091.16
1095600	Conductivity, ORP	\$ 2,938.57
1095601	Conductivity, ORP, with dual 4-20 mA Output	\$ 3,147.67
1095562	Conductivity, pH, ORP	\$ 3,266.34
1095563	Conductivity, pH, ORP, with dual 4-20 mA Output	\$ 3,475.44

SlimFlex 5 - Cooling Tower Panel with Pyxis

P/N	Description	List Price
1095603	Conductivity-includes Pyxis	\$ 4,758.22
1095605	Conductivity, with dual 4-20 mA Output-includes Pyxis	\$ 4,967.32
1095607	Conductivity, pH-includes Pyxis	\$ 5,549.38
1095609	Conductivity, ORP-includes Pyxis	\$ 5,605.89
1095611	Conductivity, pH, ORP-includes Pyxis	\$ 5,933.66

SlimFlex 5 - Cooling Tower Panel with Little Dipper

P/N	Description	List Price
1095602	Conductivity-includes Little Dipper	\$ 5,526.78
1095604	Conductivity, with dual 4-20 mA Output-includes Little Dipper	\$ 5,735.88
1095606	Conductivity, pH-includes Little Dipper	\$ 6,317.93
1095608	Conductivity, ORP-includes Little Dipper	\$ 6,374.45
1095610	Conductivity, pH, ORP-includes Little Dipper	\$ 6,702.20

SlimFlex 5 - Boiler with Sensor

P/N	Description	List Price
1095564	Single Boiler Blowdown w/chem feed timers	\$ 2,147.42
1095565	Single Boiler Blowdown w/chem feed timers, dual 4-20 out	\$ 2,356.52
1095566	Dual Boiler Blowdown w/chem feed timers	\$ 2,583.68
1095567	Dual Boiler Blowdown w/chem feed timers, dual 4-20 out	\$ 2,792.78

AEGIS II Controller



Features

- 8 digital inputs for multiple flow meters or status indicators
- 9 Flexible control outputs include: ON/OFF setpoint or time based control & frequency (pulse) proportional or volumetric control

AEGIS II - Cooling Tower (W/Panel)

P/N	Description	List Price
1079066	Conductivity, dual biocide	\$ 3,279.68
1079067	Conductivity, dual biocide, pH w/acid feed	\$ 4,255.44
1079068	Conductivity, dual biocide, ORP w/bleach feed	\$ 4,319.02
1079069	Conductivity, dual biocide, pH w/acid feed, ORP w/bleach feed	\$ 4,648.29
1079070	Conductivity, dual biocide, pH w/acid feed, ORP w/bleach feed, CS and CU corrosion	\$ 6,915.52

AEGIS II - Cooling Tower (W/Pyxis)

P/N	Description	List Price
1082241	Conductivity, dual biocide-includes Pyxis	\$ 6,060.02
1082242	Conductivity, dual biocide, pH w/acid feed-includes Pyxis	\$ 7,035.78
1082243	Conductivity, dual biocide, ORP w/bleach feed-includes Pyxis	\$ 7,099.35
1082244	Conductivity, single bio, pH w/acid feed, ORP w/bleach feed-includes Pyxis	\$ 7,428.62
1081939	Conductivity, single bio, pH w/acid feed, ORP w/bleach feed, CS and CU corrosion includes Pyxis	\$ 9,695.86

AEGIS II - Cooling Tower with Little Dipper

P/N	Description	List Price
1082245	Conductivity, dual biocide-includes Little Dipper	\$ 6,828.57
1082246	Conductivity, dual biocide, pH w/acid feed-includes Little Dipper	\$ 7,804.32
1082247	Conductivity, dual biocide, ORP w/bleach feed-includes Little Dipper	\$ 7,867.90
1082248	Conductivity, single bio, pH w/acid feed, ORP w/bleach feed-includes Little Dipper	\$ 8,197.17
1082249	Conductivity, single bio, pH w/acid feed, ORP w/bleach feed, CS and CU corrosion-includes Little Dipper	\$ 10,464.41

AEGIS II - Boiler (No Panel)

P/N	Description	List Price
1079064	Single Boiler - 2	\$ 3,380.77
1079065	Dual Boiler / 2 chem feed	\$ 3,817.11

Beta[®] b Series Metering Pumps



Features

- Certified to NSF/ANSI 61 (acrylic or PVDF liquid ends)
- Integral bleed valve eliminates priming issues
- Standard fine bleed valve adjustment for off-gassing chemicals
- Continual monitoring of chemical supply with optional dual stage level switch
- Adjustable stroke length and stroke frequency
- Optional fault and pacing relays
- Optional auto-degassing liquid ends for off-gassing chemicals such as bleach

P/N	Pump Model/Description	List Price	SPK - P/N	List Price
Beta .95 GPH/22.8 GPD, 232 PSI				
1096496	BT4B1604PPT*2B00UD010000	\$ 756.30	1035332	\$ 86.97
1096498	BT4B1604PVT**2B00UD010000	\$ 978.44	1035332	\$ 86.97
1096499	BT4B1604NPT***2B00UD010000	\$ 868.80	1035332	\$ 86.97
Beta 1.88 GPH/45.12 GPD, 102 PSI				
1096500	BT4B0708PPT*2B00UD010000	\$ 756.30	1023111	\$ 107.88
1096501	BT4B0708PVT**2B00UD010000	\$ 978.44	1023111	\$ 107.88
1096502	BT4B0708NPT***2B00UD010000	\$ 868.80	1023111	\$ 107.88
Beta 3.25 GPH/78 GPD, 58 PSI				
1096503	BT4B0413PPT*2B00UD010000	\$ 756.30	1023112	\$ 223.44
1096524	BT4B0413PVT**2B00UD010000	\$ 978.44	1023112	\$ 223.44
1096525	BT4B0413NPT***2B00UD010000	\$ 868.80	1023112	\$ 223.44
Beta 5.02 GPH/120.48 GPD, 29 PSI				
1096526	BT4B0220PPT*2B00UD010000	\$ 756.30	1023113	\$ 223.44
1096527	BT4B0220PVT**2B00UD010000	\$ 978.44	1023113	\$ 223.44
1096528	BT4B0220NPT***2B00UD010000	\$ 868.80	1023113	\$ 223.44

* PPT - Polypropylene with Teflon Seals

** PVT - Kynar with Teflon Seals

*** NPT - Acrylic with Teflon Seals

Concept^{Plus} Series Metering Pumps



Features

- NSF 61 approved
- Low cost opens up opportunities in the most basic applications
- PVDF wetted ends eliminate compatibility concerns
- Integral bleed valve prevents “loss of prime”
- Standard fine bleed valve adjustment for off-gassing chemicals
- Lowest maintenance cost in its class
- External control via dry contact pulse (1:1)
- Wetted end materials PP, Acrylic/PVC or PVDF

P/N	Pump Model/Description	List Price	SPK - P/N	List Price
Concept .29 GPH/6.96 GPD, 232 PSI				
1096439	CNPB1601PPT*2N0D010	\$ 442.93	1023108	\$ 223.44
1096477	CNPB1601PVT**2N0D010	\$ 591.02	1023108	\$ 223.44
1096478	CNPB1601NPT***2N0D010	\$ 515.66	1023108	\$ 223.44
Concept .63 GPH/13.2 GPD 145 PSI				
1096479	CNPB1002PPT*2N0D010	\$ 442.93	1023109	\$ 117.68
1096480	CNPB1002PVT**2N0D010	\$ 591.02	1023109	\$ 117.68
1096481	CNPB1002NPT***2N0D010	\$ 515.66	1023109	\$ 117.68
Concept 1.03 GPH/24.72 GPD, 145 PSI				
1096482	CNPB0704PPT*2N0D010	\$ 442.93	1027732	\$ 138.83
1075404	CNPB0704PVT**2N0D010	\$ 591.02	1027732	\$ 138.83
1096483	CNPB0704NPT***2N0D010	\$ 515.66	1027737	\$ 138.83

* PPT - Polypropylene with Teflon Seals

** PVT - Kynar with Teflon Seals

*** NPT - Acrylic with Teflon Seals

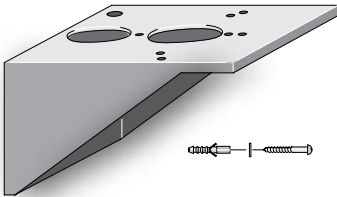
Pump Tanks and Shelves



Features

- Environmentally-friendly storage of liquid chemicals
- Robust and durable: stable design in UV-stabilized polyethylene
- Scale for liters and gallons
- Simple to install: sintered threaded sockets for fixing ProMinent metering pumps, stirrers on storage tanks
- Flat sides to secure the storage tank
- Standard colors: natural, black, blue, yellow and red

Part Number	Description	List Price
791994	15 Gallon tank (56.8 liters)	\$ 162.63
1001490	26 Gallon tank (98.4 liters)	\$ 210.22
1023175	66 Gallon tank (249.8 liters)	\$ 468.01
791997	132 Gallon tank (499.7 liters)	\$ 657.13
7809688	220 Gallon tank (832.8 liters)	\$ 1590.60
7809687	300 Gallon tank (1,335.6 liters)	\$ 1939.68



Features

- Made of fiberglass-reinforced PPE
- Includes mounting hardware
- Dimensions: (L x W x H) 8.2" x 4.7" x 5.5"

Part Number	Description	List Price
810164	Concept and beta b Shelf	\$ 84.62

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