

List Pricing

(Pricebook.indd: updated 2/25/2010)

Experts in Chemical Feed and Water Treatment

Effective February 25th, 2010
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ProMinent® alpha List Pricing

Experts in Chemical Feed and Water Treatment

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Base Model List Pricing

Type	Materials	Base Config	Price
1001	PP1	060D0	\$537
	PP3	060D0	\$537
	NP3	060D0	\$537
1002	PP1	060D0	\$537
	PP3	060D0	\$537
	NP3	060D0	\$537
1003	PP1	060D0	\$537
	PP3	060D0	\$537
	NP3	060D0	\$537
0804	PP1	060D0	\$537
	PP2	060D0	\$537
	NP6	060D0	\$537

Type	Materials	Base Config	Price
0808	PP1	060D0	\$537
	PP2	060D0	\$537
	NP6	060D0	\$537
0612	PP1	060D0	\$537
	PP2	060D0	\$537
	NP6	060D0	\$537
0419	PP1	060D0	\$537
	PP2	060D0	\$537
	NP6	060D0	\$537

Options List Pricing

Base Model: ALPb 1001 PP1060A0

Category	Option	Description	Price
Liquid end materials	PP1	Polypropylene with EPDM O-rings w/bleed valve (all versions)	\$0
	PP2	Polypropylene with Viton® O-rings w/bleed valve (versions 0804, 0808, 0612, 0419 only)	\$0
	PP3	Polypropylene with Viton® O-rings w/bleed valve (versions 1001, 1002, 1003 only)	\$0
	NP3	Acrylic/PVC with Viton® O-rings w/bleed valve (versions 1001, 1002, 1003 only)	\$0
	NP6	Acrylic/PVC with Viton® O-rings w/o bleed valve (versions 0804, 0808, 0612, 0419 only)	\$0
Valve springs	0	Without springs	\$0
	1	With 2 springs Hastelloy C (1 psig)	\$6
Connections	6	1/2" x 3/8" tubing fittings	\$0
Labelling	0	Standard with logo	\$0
Electrical connection: with 6 ft. (2 m) power cord single phase	A	230 V 50 Hz Euro plug	\$0
	D	115 V 50/60 Hz N. American plug	\$0
	U	230 V 50/60 Hz N. American plug	\$0

ProMinent® Beta List Pricing (base configuration)

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Base Model List Pricing

Type	Materials	Base Config	Price	Type	Materials	Base Config	Price
BT4a1000	PPE/PPB	200UD010000	\$549	BT4a0220	PPE/PPB	260UD010100	\$572
	NPE/NPB	200UD010000	\$636		NPE/NPB	260UD010100	\$657
	PCE/PCB	200UD010000	\$634		PCE/PCB	260UD010100	\$658
	PVT	200UD010100	\$722		PVT	260UD010100	\$740
	TTT	060UD000100	\$790		TTT	060UD000100	\$813
	SST	000UD000100	\$827		SST	000UD000100	\$848
BT4a1601	PPE/PPB	200UD010100	\$549	BT5a1605	PPE/PPB	260UD010100	\$757
	NPE/NPB	200UD010100	\$636		NPE/NPB	260UD010100	\$841
	PCE/PCB	200UD010100	\$634		PCE/PCB	260UD010100	\$862
	PVT	200UD010100	\$722		PVT	260UD010100	\$884
	TTT	060UD000100	\$790		TTT	060UD000100	\$1,045
	SST	000UD000100	\$827		SST	000UD000100	\$1,111
BT4a1602	PPE/PPB	200UD010100	\$549	BT5a1008	PPE/PPB	260UD010100	\$757
	NPE/NPB	200UD010100	\$636		NPE/NPB	260UD010100	\$841
	PCE/PCB	200UD010100	\$627		PCE/PCB	260UD010100	\$842
	PVT	200UD010100	\$722		PVT	260UD010100	\$884
	TTT	060UD000100	\$790		TTT	060UD000100	\$1,045
	SST	000UD000100	\$827		SST	000UD000100	\$1,111
BT4a1005	PPE/PPB	260UD010100	\$572	BT5a0713	PPE/PPB	260UD010100	\$757
	NPE/NPB	260UD010100	\$657		NPE/NPB	260UD010100	\$841
	PCE/PCB	260UD010100	\$658		PCE/PCB	260UD010100	\$842
	PVT	260UD010100	\$740		PVT	260UD010100	\$884
	TTT	060UD000100	\$813		TTT	060UD000100	\$1,045
	SST	000UD000100	\$848		SST	000UD000100	\$1,111
BT4a0708	PPE/PPB	260UD010100	\$572	BT5a0420	PPE/PPB	260UD010100	\$757
	NPE/NPB	260UD010100	\$657		NPE/NPB	260UD010100	\$841
	PCE/PCB	260UD010100	\$658		PCE/PCB	260UD010100	\$842
	PVT	260UD010100	\$740		PVT	260UD010100	\$884
	TTT	060UD000100	\$813		TTT	060UD000100	\$1,045
	SST	000UD000100	\$848		SST	000UD000100	\$1,111
BT4a0413	PPE/PPB	260UD010100	\$572	BT5a0232	PPE/PPB	060UD010100	\$949
	NPE/NPB	260UD010100	\$657		NPE/NPB	260UD010100	\$976
	PCE/PCB	260UD010100	\$658		PCE/PCB	060UD010100	\$949
	PVT	260UD010100	\$740		PVT	260UD010100	\$1,025
	TTT	060UD000100	\$813		TTT	060UD000100	\$1,206
	SST	000UD000100	\$848		SST	000UD000100	\$1,358

ProMinent® Beta List Pricing (options)

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Options List Pricing Base Model: BT4a1601PP B200UD010100

<u>Category</u>	<u>Option</u>	<u>Description</u>	<u>Price</u>
Seals	B	Viton (PP, NP, PC)	\$0
	E	EPDM (PP, NP, PC)	\$0
	P	Diaphragm & seals EPDM (PP, NP, PC)	\$0
Liquid End Version	0	No bleed valve, no springs (TT, SS & 0232)	\$0
	1	No bleed valve, with springs (TT, SS & 0232)	\$10
	2	Bleed valve, no springs (NP, PVT)	\$0
	3	Bleed valve, with springs (NP, PVT)	\$11
	4	High viscosity (PVT only)	\$51
	9	Auto-degassing (PP except 1000 & 0232)	\$85
	9	Auto-degassing (NP except 1000 & 0232)	\$57
Connections	0	Standard according to Technical data	\$0
	6	1/2" x 3/8" tubing fittings	\$0
Standard Version	0	Standard version with logo	\$0
Power Supply	M	12-24 VDC	\$53
	N	24 VDC	\$53
	U	115-230 V +/- 1-%, 50/60 Hz, 1 phase	\$0
Power Cord	1	Open ended cable	\$0
	A	230V, 50/60 Hz Euro plug	\$8
	D	115V, 50/60 Hz North American plug	\$0
	U	230V, 50/60 Hz North American plug	\$0
Relay	0	No relay	\$0
	1	Fault relay (Drops out)	\$59
	3	Fault relay (Pulls in)	\$59
	4	Fault relay (Drops out) with Pacing relay	\$69
	5	Fault relay (Pulls in) with Pacing relay	\$69
Accessory Kit	0	Not included	\$0
	1	Foot valve, injection valve and 15' PE tubing (Not SS/T)	\$0

ProMinent® Concept PLUS List Pricing

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Base Model List Pricing

Type	Materials	Base Config	Price	Type	Materials	Base Config	Price
CNPa 1000/1601/1002	PPE0	00D01	\$335	CNPa 0704	PPE0	00D01	\$335
	PPB0	00D01	\$335		PPB0	00D01	\$335
	PPE2	00D01	\$335		NPE0	00D01	\$390
	PPB2	00D01	\$335		NPB0	00D01	\$390
	NPE0	00D01	\$390		NPE2	00D01	\$390
	NPB0	00D01	\$390		NPB2	00D01	\$390
	NPE2	00D01	\$390		PVT2	00D01	\$447
	NPB2	00D01	\$390				
	PVT2	00D01	\$447				
CNPa 0308/0215	PPE2	00A01	\$428				
	PPB2	00A01	\$428				
	NPE2	00A01	\$471				
	NPB2	00A01	\$471				
	PVT2	00A01	\$506				

Options List Pricing

Base Model: CNPa1000 PP E200A01

Category	Option	Description	Price
Seals	E	EPDM (PP, NP)	\$0
	B	Viton (PP, NP, PC)	\$0
Liquid End Version	2	With bleed valve, w/o valve springs	\$0
	3	With bleed valve, w/ valve springs (consult factory for pricing)	\$15
Hydraulic Connector	0	Standard (in accordance with technical data)	\$0
Labelling	0	Standard with logo	\$0
Electrical Connection	A	1 ph 230 V 50/60 Hz (Euro plug)	\$9
	D	1 ph 115 V 50/60 Hz (US plug)	\$0
	U	1 ph 230 V 50/60 Hz (US plug) (consult factory for pricing)	\$0
External Retrofit Kit	0	Standard (w/o retrofit kit)	\$0
	B	External retrofit kit pre-installed (consult factory for pricing)	\$56
Accessories	1	With accessories (foot valve, injection valve, tubing)	\$0

ProMinent® D4a Pump List Pricing

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Base Model List Pricing

PH/RH Versions

Type	Materials	Base Config	Price	Type	Materials	Base Config	Price
1601	PP	D20100	\$1,331	0803	PP	D20100	\$1,329
	NP	D20100	\$1,403		NP	D20100	\$1,406
	TT	D20100	\$1,599		TT	D20100	\$1,610
	SS	D20100	\$1,692		SS	D20100	\$1,705
	NS	D20100	\$1,626		NS	D20100	\$1,628
1201	PP	D20100	\$1,331	0308	PP	D20100	\$1,346
	NP	D20100	\$1,404		NP	D20100	\$1,470
	TT	D20100	\$1,601		TT	D20100	\$1,704
	SS	D20100	\$1,697		SS	D20100	\$1,945
	NS	D20100	\$1,627	0215	PP	D20100	\$1,362
1002	PP	D20100	\$1,347		NP	D20100	\$1,458
	NP	D20100	\$1,413		TT	D20100	\$1,755
	TT	D20100	\$1,705		SS	D20100	\$1,990
	SS	D20100	\$1,945				
	NS	D20100	\$1,635				

Options List Pricing

Base Model: D4aPH1601 PP D20100

Category	Option	Description	Price
Power Supply	A	230 V 50/60 Hz Euro plug	\$0
	D	115 V 50/60 Hz N. American plug	\$0
Sensor Connector	2	SN6 for pH/RH sensors	\$0
	6	4-pin connector for chlorine sensor (CA/CB)	\$0
	8	SN6 with temperature compensation for pH/RH	\$0
Correction variable	0	None	\$0
	1	Temperature (SN6) pH	\$160
Control direction	1	Raise measured value	\$0
	2	Lower measured value	\$0
	3	Control direction selectable (pH only)	\$146
Signal current output	0	None	\$0
	1	0/4-20 mA ≤ pH 1-12; 0-999 mV; 0-2 ppm (CA)	\$31
	2	0/4-20 mA ≤ 0-20 ppm (CB)	\$31
Relay	0	None	\$0
	A	Relay output, low tank level (pulls in)	\$55
	B	Relay output, pump pacing (pulls in)	\$55
	C	Relay output, pump stop (pulls in)	\$55
	D	Relay output, set point reached (pulls in)	\$55
	E	Control time monitoring (pulls in)	\$189
	F	Safety and power failure signaling relay (drops out)	\$55

ProMinent® delta List Pricing (base configuration)

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Base Model List Pricing

Type	Materials	Base Config	Price
DLTA 1608	NPE	2000UD0001EN0	\$1,630
	NPB	2000UD0001EN0	\$1,630
	PVT	2000UD0001EN0	\$1,717
	SST	0000UD0001EN0	\$2,250
DLTA 2508	NPE	2000UD0001EN0	\$1,630
	NPB	2000UD0001EN0	\$1,630
	SST	0000UD0001EN0	\$2,250
DLTA 1612	NPE	2000UD0001EN0	\$1,630
	NPB	2000UD0001EN0	\$1,630
	PVT	2000UD0001EN0	\$1,717
	SST	0000UD0001EN0	\$2,250
DLTA 1020	NPE	2000UD0001EN0	\$1,630
	NPB	2000UD0001EN0	\$1,630
	PVT	2000UD0001EN0	\$1,717
	SST	0000UD0001EN0	\$2,250

Type	Materials	Base Config	Price
DLTA 0730	NPE	2000UD0001EN0	\$1,630
	NPB	2000UD0001EN0	\$1,630
	PVT	2000UD0001EN0	\$1,717
	SST	0000UD0001EN0	\$2,250
DLTA 0450	PVT	2000UD0001EN0	\$1,870
	SST	0000UD0001EN0	\$2,381
DLTA 0280	PVT	2000UD0001EN0	\$1,870
	SST	0000UD0001EN0	\$2,381

ProMinent® delta List Pricing (options)

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Options List Pricing

Base Model: DLTA1612PVT 2000UD0001EN0

Category	Option	Description	Price
Liquid End Version	0	No bleed valve, no valve springs	\$0
	1	no bleed valve, with valve springs	\$13
	2	bleed valve, no valve springs	\$0
	3	bleed valve, with valve springs	\$13
Connections	0	1/2" MNPT (for models 2508)	\$0
	0	3/8" x 1/4" (for models 1608 & 1612)	\$0
	0	1/2" x 3/8" tubing (for models 1020 & 0730)	\$0
	0	5/8" hose barb (for models 0450 & 0280)	\$0
	6	1/2" MNPT Connections (for models 0450 & 0280)	\$32
Diaphragm type	0	No diaphragm rupture detection	\$0
	1	With diaphragm rupture detection	\$173
Standard Version	0	Standard version with logo	\$0
Electrical connection	U	100-230 V, 50/60 Hz	\$0
Power Cord	A	230V, 50/60 Hz Euro plug	\$8
	D	115V, 50/60 Hz North American plug	\$0
	U	230V, 50/60 Hz North American plug	\$0
Relays	0	No relay	\$0
	1	Fault indicating relay, drops-out	\$80
	3	Fault indicating relay, pulls-in	\$80
	4	Fault indicating relay, drops-out and pacing relay	\$93
	5	Fault indicating relay, pulls-in and pacing relay	\$93
	A	Alarm indication + Pump shut off	\$145
	C	4-20 mA output + Fault output (24V 100 mA max.)	\$93
	F	Auto-degassing valve (not available for version 2508)*	\$700
	G	Power relays energized	\$93
Accessory Kit	0	Not included	\$0
	1	FV, IV, 15' Tubing (3/8" x 1/4") PVC (for model 1608)	\$83
	1	FV, IV, 15' Tubing (3/8" x 1/4") PVDF (for model 1612)	\$83
	1	FV, IV, 15' Tubing (1/2" x 3/8") PVC (for model 1020)	\$83
	1	FV, IV, 15' Tubing (1/2" x 3/8") PVDF (for model 0730)	\$83
	1	FV, IV, 5' SuctionTubing (1/2" x 3/8") PVC (1/2" MNPT on Discharge) (for model 2508)	\$0
	1	FV, IV, 15' Hose (5/8" ID) PVDF (for models 0450 & 0280)	\$0
Control Version	0	Manual + External Contact + Pulse Control	\$0
	3	Manual + External Contact + Pulse Control + analog signal 0/4 - 20 mA	\$91
	4	as 0 + 14-day process - Timer	\$124
	5	as 3 + 14-day process - Timer	\$215
	P	as 3 profibus, D Sub 9	\$533
	R	as 3 profibus, M12	\$533
	C	CANopen	Call
Access Code	0	No access code	\$0
	1	with access code	\$0
Language	EN	English	\$0
Pause/Float	0	Pause break contact, level break contact	\$0

ProMinent® Extronic List Pricing (base configuration)

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Base Model List Pricing

Type	Materials	Base Config	Price
1000	PP1	0A000	\$3,656
	NP3	0A000	\$3,534
	TT1	0A000	\$4,051
	SS1	0A000	\$4,197
	SS2	0A000	\$4,197
	SB1	0A000	\$4,259
2501	SSM	0A000	\$4,565
	SBM	0A000	\$4,565
1601	PP1	0A000	\$3,780
	NP3	0A000	\$3,673
	NS3	0A000	\$3,793
	PS3	0A000	\$3,793
	TT1	0A000	\$4,082
	SS1	0A000	\$4,222
	SS2	0A000	\$4,222
	SB1	0A000	\$4,283
1201	PP1	0A000	\$3,780
	NP3	0A000	\$3,673
	NS3	0A000	\$3,793
	PS3	0A000	\$3,793
	TT1	0A000	\$4,082
	SS1	0A000	\$4,222
	SS2	0A000	\$4,222
	SB1	0A000	\$4,283
0803	PP1	0A000	\$3,780
	NP3	0A000	\$3,673
	NS3	0A000	\$3,793
	PS3	0A000	\$3,793
	TT1	0A000	\$4,082
	SS1	0A000	\$4,222
	SS2	0A000	\$4,222
	SB1	0A000	\$4,283
1002	PP1	0A000	\$3,780
	PP4	0A000	\$3,780
	NP3	0A000	\$3,673
	NS3	0A000	\$3,793
	PS3	0A000	\$3,793
	TT1	0A000	\$4,082
	SS1	0A000	\$4,222
	SS2	0A000	\$4,222
	SB1	0A000	\$4,283
0308	PP1	0A000	\$3,780
	NP1	0A000	\$3,673
	SS1	0A000	\$4,222
	SS2	0A000	\$4,222
	SB1	0A000	\$4,283
2502	SS1	0A000	\$4,222
	SS2	0A000	\$4,402
	SS1	0A000	\$4,402

Type	Materials	Base Config	Price
1006	PP1	0A000	\$3,793
	NP1	0A000	\$3,782
	PP4	0A000	\$3,793
	TT1	0A000	\$4,226
	SS1	0A000	\$4,345
	SS2	0A000	\$4,345
	SB1	0A000	\$4,402
0613	PP1	0A000	\$3,793
	NP1	0A000	\$3,782
	TT1	0A000	\$4,226
	SS1	0A000	\$4,345
	SS2	0A000	\$4,345
	SB1	0A000	\$4,402
0417	PP1	0A000	\$3,793
	NP1	0A000	\$3,782
	TT1	0A000	\$4,226
	SS1	0A000	\$4,345
	SS2	0A000	\$4,345
	SB1	0A000	\$4,402
2505	SS1	0A000	\$4,543
	SS2	0A000	\$4,533
	SB1	0A000	\$4,608
1310	PP4	0A000	\$4,212
	NP1	0A000	\$4,043
	SS1	0A000	\$4,543
	SS2	0A000	\$4,608
	SB1	0A000	\$4,782
0814	PP1	0A000	\$3,947
	PP4	0A000	\$4,212
	NP1	0A000	\$4,043
	TT1	0A000	\$4,212
	SS1	0A000	\$4,543
	SS2	0A000	\$4,608
	SB1	0A000	\$4,782
0430	PP1	0A000	\$4,217
	NP1	0A000	\$4,217
	TT1	0A000	\$4,325
	SS1	0A000	\$4,962
	SB1	0A000	\$5,005
0260	PP1	0A000	\$4,395
	NP1	0A000	\$4,395
	TT1	0A000	\$4,838
	SS1	0A000	\$5,394
	SB1	0A000	\$5,412

ProMinent® Extronic List Pricing (options)

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Options List Pricing Base Model: EXBbG1006 PP1 0B312

Category	Option	Description	Price
Protection	G	EX protection	\$0
	M	fire and explosion protection	\$1,586
Valve Springs	0	Without springs	\$0
	1	With 2 springs, 316 SS, 1.4 psig (0.1 bar)	\$10
Electrical connection	A	230 V 50/60 Hz 1 phase	\$0
	B	115 V 50/60 Hz 1 phase	\$0
	E	500 V 50/60 Hz 1 phase	\$98
Control type	0	Stroke rate adjustment via potentiometer	\$0
	1	External contact	\$114
	2	Analog 0-20 mA	\$136
	3	Analog 4-20 mA	\$136
	4	External contact, intrinsically safe [i,a]	\$445
	5	Analog 0-20 mA, intrinsically safe [i,a]	\$467
	6	Analog 4-20 mA, intrinsically safe [i,a]	\$467
	7	External ON/OFF	\$119
	8	External ON/OFF, intrinsically safe	\$445
Control versions	0	With potentiometer (Only for control type 0)	\$0
	1	With momentary contact push-button switch for maximum stroke rate (Not for control type 0)	\$43
	2	With spring-return change-over switch for maximum frequency rate (Not for control type 0)	\$54
Approval/ Language	0	BVS - Europe, German, 100 V - 500 V	\$0
	1	BVS - Europe, English, 100 V - 500 V	\$0
	2	FM - USA, English, 115 V, 230 V	\$0
	3	CSA - Canada, English, 115 V, 230 V	\$0

ProMinent[®] gamma/ L List Pricing (base configuration)

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Base Model List Pricing

Type	Materials	Base Config	Price	Type	Materials	Base Config	Price
GALA1000	PPE/PPB	200UD010100	\$744	GALA0220	PPE/PPB	260UD010100	\$765
	NPE/NPB	200UD010100	\$819		NPE/NPB	260UD010100	\$834
	PCE/PCB	200UD010100	\$819		PCE/PCB	260UD010100	\$830
	PVT	200UD010100	\$904		PVT	260UD010100	\$914
	TTT	000UD000100	\$923		TTT	060UD000100	\$1,053
	SST	000UD000100	\$954		SST	000UD000100	\$1,193
GALA1601	PPE/PPB	200UD010100	\$744	GALA1605	PPE/PPB	260UD010100	\$980
	NPE/NPB	200UD010100	\$819		NPE/NPB	260UD010100	\$1,053
	PCE/PCB	200UD010100	\$819		PCE/PCB	260UD010100	\$1,078
	PVT	200UD010100	\$904		PVT	260UD010100	\$1,124
	TTT	000UD000100	\$923		TTT	060UD000100	\$1,243
	SST	000UD000100	\$954		SST	000UD000100	\$1,328
GALA1602	PPE/PPB	200UD010100	\$744	GALA1008	PPE/PPB	260UD010100	\$980
	NPE/NPB	200UD010100	\$819		NPE/NPB	260UD010100	\$1,053
	PCE/PCB	200UD010100	\$819		PCE/PCB	260UD010100	\$1,078
	PVT	200UD010100	\$904		PVT	260UD010100	\$1,124
	TTT	000UD000100	\$923		TTT	060UD000100	\$1,243
	SST	000UD000100	\$954		SST	000UD000100	\$1,328
GALA1005	PPE/PPB	260UD010100	\$765	GALA0713	PPE/PPB	260UD010100	\$980
	NPE/NPB	260UD010100	\$834		NPE/NPB	260UD010100	\$1,053
	PCE/PCB	260UD010100	\$830		PCE/PCB	260UD010100	\$1,079
	PVT	260UD010100	\$914		PVT	260UD010100	\$1,124
	TTT	060UD000100	\$1,053		TTT	060UD000100	\$1,243
	SST	000UD000100	\$1,193		SST	000UD000100	\$1,328
GALA0708	PPE/PPB	260UD010100	\$765	GALA0420	PPE/PPB	260UD010100	\$980
	NPE/NPB	260UD010100	\$834		NPE/NPB	260UD010100	\$1,053
	PCE/PCB	260UD010100	\$830		PCE/PCB	260UD010100	\$1,079
	PVT	260UD010100	\$914		PVT	260UD010100	\$1,124
	TTT	060UD000100	\$1,053		TTT	060UD000100	\$1,243
	SST	000UD000100	\$1,193		SST	000UD000100	\$1,328
GALA0413	PPE/PPB	260UD010100	\$765	GALA0232	PPE/PPB	060UD010100	\$1,077
	NPE/NPB	260UD010100	\$834		NPE/NPB	260UD010100	\$1,118
	PCE/PCB	260UD010100	\$830		PCE/PCB	060UD010100	\$1,122
	PVT	260UD010100	\$914		PVT	260UD010100	\$1,181
	TTT	060UD000100	\$1,053		TTT	060UD000100	\$1,380
	SST	000UD000100	\$1,193		SST	000UD000100	\$1,421

ProMinent[®] gamma/ L List Pricing (options)

Experts in Chemical Feed and Water Treatment

Effective January 1st, 2010
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Options List Pricing Base Model: GALa1601PP B200UD010100

Category	Option	Description	Price
Seals	B	Viton (PP, NP, PC)	\$0
	E	EPDM (PP, NP, PC)	\$0
	P	Diaphragm & seals EPDM (PP, NP, PC)	\$73
	T	PTFE seals (TT, SS, PV)	\$0
	V	Diaphragm & seals Viton (PP, NP, PC)	\$73
Liquid End Version	0	No bleed valve, no springs (TT, SS & 0232)	\$0
	1	No bleed valve, with springs (TT, SS & 0232)	\$10
	2	Bleed valve, no springs (NP, PVT)	\$0
	2	Bleed valve, no springs (PP, PC except 0232)	\$0
	3	Bleed valve, with springs (NP, PVT)	\$10
	3	Bleed valve, with springs (PP, PC except 0232)	\$10
	4	High viscosity (PVT only)	\$51
	9	Auto-degassing (PP except 1000 & 0232)	\$85
	9	Auto-degassing (NP except 1000 & 0232)	\$58
Connections	0	Standard according to Technical data	\$0
	6	1/2" x 3/8" tubing fittings	\$0
Standard Version	0	Standard version with logo	\$0
Power Supply	M	12-24 VDC	\$53
	N	24 VDC	\$53
	U	115-230 V +/- 1-%, 50/60 Hz, 1 phase	\$0
Power Cord	1	Open ended cable	\$0
	A	230V, 50/60 Hz Euro plug	\$8
	D	115V, 50/60 Hz North American plug	\$0
	U	230V, 50/60 Hz North American plug	\$0
Relay	0	No relay	\$0
	1	Fault relay (Drops out)	\$59
	3	Fault relay (Pulls in)	\$59
	4	Fault relay (Drops out) with Pacing relay	\$69
	5	Fault relay (Pulls in) with Pacing relay	\$69
	C	4-20 mA Output with fault relay (Drops out)	\$119
	D	4-20 mA Output with fault relay (Pulls in)	\$119
	E	4-20 mA Output with pacing relay	\$131
Accessory Kit	0	Not included	\$0
	1	Foot valve, injection valve and 15' PE tubing (Not SS/TI)	\$0
Control	0	Manual + Contact pulse 1:1	\$0
	1	Manual + Contact pulse with multiplier/divider	\$61
	2	Manual + Contact pulse 1:1 + Analog	\$61
	3	Manual + Contact pulse with multiplier/divider + Analog	\$121
	4	Option 0 + Timer	\$188
	5	Option 3 + Timer	\$305
	P	Profibus	\$511
Access Code	0	Not included	\$0
	1	included	\$0
Flow Monitor	0	Connection port	\$0
	1	Maintained Flow switch signal (Requires P/N 707714)	\$0
Float Switch	0	Connection port	\$0

ProMinent® ProMus List Pricing

Experts in Chemical Feed and Water Treatment

Effective January 1st, 2010
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Base Model List Pricing

Type	Materials	Base Config	Price	Type	Materials	Base Config	Price
17 A/B	SS1	0 05 X11 A	\$2,347	40 A/B/C	SS1	0 05 X11 I	\$2,811
	SS2	0 05 X11 A	\$2,505		PVT	7 05 X11 I	\$2,811
	SS3	0 05 X11 A	\$2,463		HC1	0 05 X11 I	\$11,504
	PVT	7 05 X11 E	\$2,347		A21	0 05 X11 I	\$8,699
	HC1	0 05 X11 A	\$5,641				
	HC2	0 05 X11 A	\$5,866				
	HC3	0 05 X11 A	\$5,762				
	A21	0 05 X11 A	\$4,535				
	A22	0 05 X11 A	\$4,755				
	A23	0 05 X11 A	\$4,636				
30 A/B/C	SS1	0 05 X11 F	\$2,445				
	SS2	0 05 X11 F	\$2,628				
	SS3	0 05 X11 F	\$2,560				
	PVT	7 05 X11 I	\$2,445				
	HC1	0 05 X11 F	\$6,397				
	HC2	0 05 X11 F	\$7,571				
	HC3	0 05 X11 F	\$7,097				
	A21	0 05 X11 F	\$4,839				
	A22	0 05 X11 F	\$5,731				
	A23	0 05 X11 F	\$5,455				

Options List Pricing Base Model: ProMus1 17ASS1 0 05 X01A0

Category	Option	Description	Price
Connectors	0	NPT	\$0
	1	BSP Taper	\$0
	01	12.5:1 56C	\$0
	02	15:1 56C	\$0
	03	30:1 56C	\$0
	04	40:1 56C	\$0
	05	50:1 56C	\$0
	06	12.5:1 IEC (IEC 71 with B5 flfl ange)	\$0
	07	15:1 IEC (IEC 71 with B5 flfl ange)	\$0
	08	30:1 IEC (IEC 71 with B5 flfl ange)	\$0
	09	40:1 IEC (IEC 71 with B5 flfl ange)	\$0
Motor	X	No motor included	\$0
	D	Standard moror (1/2 HP, 115V, single phase, TEFC NEMA 56C)	\$0
Base	0	Without base	\$0
	1	Standard base	\$0
Stroke Adjustment	1	Manual stroke adjustment	\$0
	7	Explosion proof stroke positioning motor	\$2,445
Internal Relief Valve	A	3500 psi/size 17	\$0
	B	2080 psi/size 17	\$0
	C	1230 psi/size 17	\$0
	D	640 psi/size 17	\$0
	E	300 psi/size 17	\$0
	F	2080 psi/size 30	\$0
	G	1230 psi/size 30	\$0
	H	640 psi/size 30	\$0
	I	265 psi/sizes 30 & 40	\$0
	J	200 psi/sizes 30 & 40	\$0
	K	160 psi (30B,C & 40)	\$0
Hydraulic Oil	1	Standard	\$0

ProMinent® Sigma/ 1 Basic List Pricing

Experts in Chemical Feed and Water Treatment

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Base Model List Pricing

Type	Materials	Base Config	Price
12017	PV	T0070N000	\$1,557
	SS	T0080N000	\$2,044
12035	PV	T0070N000	\$1,557
	SS	T0080N000	\$2,044
10050	PV	T0070N000	\$1,557
	SS	T0080N000	\$2,044
10022	PV	T0070N000	\$1,582
	SS	T0080N000	\$2,064
10044	PV	T0070N000	\$1,582
	SS	T0080N000	\$2,064

Type	Materials	Base Config	Price
07065	PV	T0070N000	\$1,582
	SS	T0080N000	\$2,064
07042	PV	T0070N000	\$1,676
	SS	T0080N000	\$2,293
04084	PV	T0070N000	\$1,676
	SS	T0080N000	\$2,293
04120	PV	T0070N000	\$1,676
	SS	T0080N000	\$2,293

Options List Pricing

Base Model: S1BaH10044 PV T00702000

Category	Option	Description	Price
Seal Material	T	PTFE/Viton seal	\$0
Diaphragm type	0	Standard diaphragm	\$0
	1	With double diaphragm and failure monitor DN10 (NC contact opens on fault)	\$343
	1	With double diaphragm and failure monitor DN15 (NC contact opens on fault)	\$440
Liquid end version	0	Without valve springs	\$0
	1	With 2 valve springs (Hastelloy C4, 1 psig)	\$23
Connectors	7	PVDF clamping nut & insert	\$0
	8	SS clamping nut and insert	\$0
Labeling	0	Standard with logo	\$0
Voltage Supply	S	3 pH 230/400 V, 50/60 Hz	\$0
	M	1 pH AC 230 V, 50/60 Hz	\$0
	N	1pH AC 115 V 60 Hz	\$0
	K	90 VDC Permanent magnet	\$420
	3	1/3 HP, single ph, AC, 115 V, 60 Hz, EPFC (class 1 Group C & D or class 2 group F & G T3B): pn. 7500344	\$1,313
	3	1/2 HP, 3 ph, 1D, 208-230/ 460 VAC EPFC (class 1 Group C & D or class 2 group F & G T3B): pn. 7746261	\$1,620
Enclosure rating	0	Standard	\$0
Stroke Sensor	0	Without stroke sensor (standard)	\$0
	2	With Pacing relay (Consult Factory)	\$0
Strokelenngth adjustment	0	Manual (Standard)	\$0
	1	With 3P stroke positioning motor, 230 V 50/60 Hz	\$1,703
	2	With 3P stroke positioning motor, 115 V 50/60 Hz	\$1,703
	4	W/ stroke positioning motor 4-20 mA, 230 V 50/60 Hz	\$1,891
	6	W/ stroke positioning motor 4-20 mA, 115 V 50/60 Hz	\$1,891

ProMinent® Sigma/ 2 Basic List Pricing

Experts in Chemical Feed and Water Treatment

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Base Model List Pricing

Type	Materials	Base Config	Price	Type	Materials	Base Config	Price
12050	PV	T00702000	\$1,947	07120	PV	T00702000	\$2,212
	SS	T00802000	\$3,114		SS	T00802000	\$3,314
12090	PV	T00702000	\$1,947	07220	PV	T00702000	\$2,212
	SS	T00802000	\$3,114		SS	T00802000	\$3,314
12130	PV	T00702000	\$1,947	04350	PV	T00702000	\$2,281
	SS	T00802000	\$3,114		SS	T00802000	\$3,399

Options List Pricing

Base Model: S2BaHM12130PVT 00702000

Category	Option	Description	Price
Seal Material	T	PTFE/Viton seal	\$0
Diaphragm type	0	Standard diaphragm	\$0
	1	With double diaphragm(sz130)and failure monitor(NC contact opens on fault)	\$343
	1	With double diaphragm(sz350)and failure monitor(NC contact opens on fault)	\$440
Liquid end version	0	Without valve springs	\$0
	1	With 2 valve springs (Hastelloy C4, 1 psig)	\$23
Connectors	7	PVDF clamping nut & insert	\$0
	8	SS clamping nut and insert	\$0
Labeling	0	Standard with logo	\$0
Motor mount	2	Without motor, with NEMA 56C flange	\$0
Enclosure rating	0	Standard	\$0
Stroke Sensor	0	Without stroke sensor (standard)	\$0
	2	With Pacing relay (Consult Factory)	\$0
Strokelenngth adjustment	0	Manual (Standard)	\$0
	1	With 3P stroke positioning motor, 230 V 50/60 Hz	\$1,703
	2	With 3P stroke positioning motor, 115 V 50/60 Hz	\$1,703
	4	Hz	\$1,891
	6	Hz	\$1,891

ProMinent® Sigma/ 3 Basic Options List Pricing

Experts in Chemical Feed and Water Treatment

Effective January 1st, 2010
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Base Model List Pricing

Type	Materials	Base Config	Price
120145	PV	T00702000	\$2,802
	SS	T00802000	\$3,612
120190	PV	T00702000	\$2,802
	SS	T00802000	\$3,612
120270	PV	T00702000	\$2,802
	SS	T00802000	\$3,612

Type	Materials	Base Config	Price
070410	PV	T01702000	\$3,248
	SS	T01802000	\$4,120
070580	PV	T01702000	\$3,248
	SS	T01702000	\$4,120
040830	PV	T01702000	\$3,248
	SS	T01802000	\$4,120

Options List Pricing

Base Model: S3BaH120145 PV T00702000

Category	Option	Description	Price
Seal Material	T	PTFE/Viton seal	\$0
Diaphragm type	0	Standard diaphragm	\$0
	1	With double diaphragm and failure monitor (120145, 120190, 120270) (NC contract opens on fault)	\$342
	1	With double diaphragm and failure monitor (070410, 070580, 040830) (NC contract opens on fault)	\$440
Liquid end version	0	Without valve springs	\$0
	1	With 2 valve springs (Hastelloy C4, 1 psig)	\$23
Connectors	7	PVDF clamping nut & insert	\$0
	8	SS clamping nut and insert	\$0
Labeling	0	Standard with logo	\$0
Motor mount	2	Without motor, with NEMA 56C flange	\$0
Enclosure rating	0	Standard	\$0
Stroke Sensor	0	Without stroke sensor (standard)	\$0
	2	With Pacing relay (Consult Factory)	\$0
Strokelenngth adjustment	0	Manual (Standard)	\$0
	1	With 3P stroke positioning motor, 230 V 50/60 Hz	\$1,703
	2	With 3P stroke positioning motor, 115 V 50/60 Hz	\$1,703
	4	Hz	\$1,891
	6	Hz	\$1,891

ProMinent® Sigma/ 1 Control List Pricing

Experts in Chemical Feed and Water Treatment

Effective January 1st, 2010
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Base Model List Pricing

Type	Materials	Base Config	Price	Type	Materials	Base Config	Price
12017	PVT	0070UD0000C	\$2,317	07065	PVT	0070UD0000C	\$2,342
	SST	0080UD0000C	\$2,804		SST	0080UD0000C	\$2,824
12035	PVT	0070UD0000C	\$2,317	07042	PVT	0070UD0000C	\$2,436
	SST	0080UD0000C	\$2,804		SST	0080UD0000C	\$3,053
10050	PVT	0070UD0000C	\$2,317	04084	PVT	0070UD0000C	\$2,436
	SST	0080UD0000C	\$2,804		SST	0080UD0000C	\$3,053
10022	PVT	0070UD0000C	\$2,342	04120	PVT	0070UD0000C	\$2,436
	SST	0080UD0000C	\$2,824		SST	0080UD0000C	\$3,053
10044	PVT	0070UD0000C	\$2,342				
	SST	0080UD0000C	\$2,824				

Options List Pricing

Base Model: S1CaH07042 PVT 0070UD0000C

Category	Option	Description	Price
Diaphragm type	0	Standard diaphragm, PTFE	\$0
	1	With double diaphragm and failure monitor DN10 (NC contract opens on fault)	\$343
	1	With double diaphragm and failure monitor DN15 (NC contract opens on fault)	\$440
	2	With double diaphragm and failure monitor DN10 (alarm & continues to operate)	\$343
	2	With double diaphragm and failure monitor DN15 (alarm & continues to operate)	\$440
Liquid end version	0	Without valve springs	\$0
	1	With 2 valve springs (Hastelloy C4, 1.45 psig)	\$23
Connectors	7	PVDF clamping nut & insert	\$0
	8	SS clamping nut and insert	\$0
Labeling	0	Standard with logo	\$0
Voltage supply	U	1pH, 115-230 V± 10%, 50/60 Hz	\$0
Cable and plug with 6ft. (2m) power cord, single phase	A	European plus, 230 V	\$0
	D	N. American plug, 115 V	\$0
	U	N. American plug, 230 V	\$0
Relay	0	Without relay	\$0
	1	Fault annunciating relay, drops out	\$85
	3	Fault annunciating relay, pulls in	\$85
	4	Option 1 + pacing relay	\$97
	5	Option 3 + pacing relay	\$97
	C	4-20 mA output, drops out	\$195
	D	4-20 mA output, pulls in	\$195
	E	4-20 mA output, pacing relay	\$208
Control variants	0	Manual + External with pulse control (multiplier/divider)	\$0
	1	Manual + External with pulse control & analog control	\$111
	4	Option 0 + timer	\$188
	5	Option 1 + timer	\$299
	P	Option 1 + Profibus (Relay must be 0)	\$511
Access code	0	No access code	\$0
	1	Access code	\$0
Flow monitor	0	Input for metering/monitor signal (pulse)	\$0
	1	Input for maintained flow switch signal	\$0
Strokelenlength adjustment	0	Manual adjustment	\$0
	C	Manual adjustment + Calibration	\$0

ProMinent® Sigma/ 2 Control List Pricing

Experts in Chemical Feed and Water Treatment

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Base Model List Pricing

Type	Materials	Base Config	Price
12050	PVT	0070UD0000C	\$3,019
	SST	0080UD0000C	\$4,014
12090	PVT	0070UD0000C	\$3,019
	SST	0080UD0000C	\$4,014
12130	PVT	0070UD0000C	\$3,019
	SST	0080UD0000C	\$4,014

Type	Materials	Base Config	Price
07120	PVT	0070UD0000C	\$3,288
	SST	0080UD0000C	\$4,390
07220	PVT	0070UD0000C	\$3,288
	SST	0080UD0000C	\$4,390
04350	PVT	0070UD0000C	\$3,355
	SST	0080UD0000C	\$4,471

Options List Pricing

Base Model: S2CaHM12050PVT 0070UD00000

Category	Option	Description	Price
Diaphragm type	0	Standard diaphragm, PTFE	\$0
	1	With double diaphragm and failure monitor 050/090/130 (NC contract opens on fault)	\$343
	1	With double diaphragm and failure monitor 120/220/350 (NC contract opens on fault)	\$440
	2	With double diaphragm and failure monitor 050/090/130 (alarm & continues to operate)	\$343
	2	With double diaphragm and failure monitor 120/220/350 (alarm & continues to operate)	\$440
Liquid end version	0	Without valve springs	\$0
	1	With 2 valve springs (Hastelloy C4, 1.45 psig)	\$23
Connectors	7	PVDF clamping nut & insert	\$0
	8	SS clamping nut and insert	\$0
Labeling	0	Standard with logo	\$0
Voltage supply	U	1pH, 115-230 V± 10%, 50/60 Hz	\$0
Cable and plug with 6ft. (2m) power cord, single phase	A	European plus, 230 V	\$0
	D	N. American plug, 115 V	\$0
	U	N. American plug, 230 V	\$0
Relay	0	Without relay	\$0
	1	Fault annunciating relay, drops out	\$85
	3	Fault annunciating relay, pulls in	\$85
	4	Option 1 + pacing relay	\$97
	5	Option 3 + pacing relay	\$97
	C	4-20 mA output, drops out	\$195
	D	4-20 mA output, pulls in	\$195
	E	4-20 mA output, pacing relay	\$208
Control variants	0	Manual + External with pulse control (multiplier/divider)	\$0
	1	Manual + External with pulse control & analog control	\$111
	4	Option 0 + timer	\$188
	5	Option 1 + timer	\$299
	P	Option 1 + Profibus (Relay must be 0)	\$511
Access code	0	No access code	\$0
	1	Access code	\$0
Flow monitor	0	Input for meteringmonitor signal (pulse)	\$0
Strokelenlength adjustment	0	Manual adjustment	\$0

ProMinent® Sigma/ 3 Control List Pricing

Experts in Chemical Feed and Water Treatment

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Base Model List Pricing

Type	Materials	Base Config	Price	Type	Materials	Base Config	Price
120145	PVT	0070WD0000C	\$3,762	070410	PVT	0170WD0000C	\$4,327
	SST	0080WD0000C	\$4,510		SST	0180WD0000C	\$5,011
120190	PVT	0070WD0000C	\$3,762	070580	PVT	0170WD0000C	\$4,327
	SST	0080WD0000C	\$4,510		SST	0180WD0000C	\$5,011
120270	PVT	0070WD0000C	\$3,762	040830	PVT	0170WD0000C	\$4,327
	SST	0080WD0000C	\$4,510		SST	0180WD0000C	\$5,011

Options List Pricing

Base Model: S3CaH040830PVT **0070UD0000C**

Category	Option	Description	Price
Diaphragm type	0	Standard diaphragm, PTFE	\$0
	1	With double diaphragm and failure monitor 145/190/270 (NC contract opens on fault)	\$343
	1	With double diaphragm and failure monitor 410/580/830 (NC contract opens on fault)	\$440
	2	With double diaphragm and failure monitor 145/190/270 (alarm & continues to operate)	\$343
	2	With double diaphragm and failure monitor 410/580/830 (alarm & continues to operate)	\$440
Liquid end version	0	Without valve springs	\$0
	1	With 2 valve springs (Hastelloy C4, 1.45 psig)	\$23
Connectors	7	PVDF clamping nut & insert	\$0
	8	SS clamping nut and insert	\$0
Labeling	0	Standard with logo	\$0
Voltage supply	U	1pH, 115-230 V± 10%, 50/60 Hz	\$0
Cable and plug with 6ft. (2m) power cord, single phase	A	European plus, 230 V	\$0
	D	N. American plug, 115 V	\$0
	U	N. American plug, 230 V	\$0
Relay	0	Without relay	\$0
	1	Fault annunciating relay, drops out	\$85
	3	Fault annunciating relay, pulls in	\$85
	4	Option 1 + pacing relay	\$97
	5	Option 3 + pacing relay	\$97
	C	4-20 mA output, drops out	\$195
	D	4-20 mA output, pulls in	\$195
	E	4-20 mA output, pacing relay	\$208
Control variants	0	Manual + External with pulse control (multiplier/divider)	\$0
	1	Manual + External with pulse control & analog control	\$111
	4	Option 0 + timer	\$188
	5	Option 1 + timer	\$299
	P	Option 1 + Profibus (Relay must be 0)	\$511
Access code	0	No access code	\$0
	1	Access code	\$0
Flow monitor	0	Input for metering/monitor signal (pulse)	\$0
	1	Input for maintained flow switch signal	\$0
Strokelength adjustment	0	Manual adjustment	\$0
	C	Manual adjustment + Calibration	\$0

ProMinent® Sigma/ 2 Basic HK List Pricing

Experts in Chemical Feed and Water Treatment

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Base Model List Pricing

Type	Materials	Base Config	Price
32002	SS	T40002000	\$2,924
23004	SS	T40002000	\$2,924
10006	SS	T40002000	\$2,924
14006	SS	T40002000	\$3,026
10011	SS	T40002000	\$3,026
05016	SS	T40002000	\$3,026

Type	Materials	Base Config	Price
07012	SS	T40002000	\$3,120
04522	SS	T40002000	\$3,120
02534	SS	T40002000	\$3,120
04022	SS	T40002000	\$3,203
02541	SS	T40002000	\$3,203
01264	SS	T40002000	\$3,203

Options List Pricing Base Model: S2BaHK14006 SS T41002000

Category	Option	Description	Price
Seal material	T	PTFE seal	\$0
Plunger assembly	4	Plunger (Ceramic)	\$0
Liquid end version	0	Without valve springs	\$0
	1	With 2 valve springs (Hastelloy C4, 1 psig)	\$23
Connectors	0	Standard (in accordance with technical data)	\$0
Labeling	0	Standard with logo	\$0
Motor mount	2	Without motor, with NEMA 56C flange	\$0
Enclosure rating	0	Standard	\$0
Stroke sensor	0	Without stroke sensor (Standard)	\$0
	1	With Pacing relay (consult factory)	\$0
Strokelenlength adjustment	0	Manual	\$0
	1	With 3P stroke positioning motor, 230 V, 50/60 Hz	\$1,703
	2	With 3P stroke positioning motor, 115 V, 50/60 Hz	\$1,703
	5	W/ stroke positioning motor 0-20 mA, 115 V, 50/60 Hz	\$1,891
	6	W/ stroke positioning motor 4-20 mA, 115 V, 50/60 Hz	\$1,891

ProMinent® Sigma/ 2 Control HK List Pricing

Experts in Chemical Feed and Water Treatment

Effective January 1st, 2010
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Base Model List Pricing

Type	Materials	Base Config	Price
32002	SST	4000UD00000	\$4,398
23004	SST	4000UD00000	\$4,398
10006	SST	4000UD00000	\$4,398
14006	SST	4000UD00000	\$4,521
10011	SST	4000UD00000	\$4,521
05016	SST	4000UD00000	\$4,521

Type	Materials	Base Config	Price
07012	SST	4000UD00000	\$4,631
04522	SST	4000UD00000	\$4,631
02534	SST	4000UD00000	\$4,631
04022	SST	4000UD00000	\$4,726
02541	SST	4000UD00000	\$4,726
01264	SST	4000UD00000	\$4,726

Options List Pricing

Base Model: S2CaHK14006 SS T4000UD0000C

Category	Option	Description	Price
Seal material	T	PTFE seal	\$0
Plunger assembly	4	Plunger (Ceramic)	\$0
Liquid end version	0	Without valve springs	\$0
	1	With 2 valve springs (Hastelloy C4, 1 psig)	\$23
Connectors	0	Standard (in accordance with technical data)	\$0
Labeling	0	Standard with logo	\$0
Voltage supply	U	1ph. 115-230 V $\pm$ 10%, 50/60 Hz	\$0
Cable and plug with 6 ft (2m) power chord, single phase	A	European plug, 230 V	\$0
	D	N. American plug, 115 V	\$0
	U	N. American plug, 230 V	\$0
	C	Option1 + 4-20 mA output	\$195
	D	Option3 + 4-20 mA output	\$195
	E	Pacing relay + 4-20 mA output	\$208
Relay	0	Without relay	\$0
	1	Fault annunciating relay, drops out	\$85
	3	Fault annunciating relay, pulls in	\$85
	4	Option 1 + pacing relay	\$97
	5	Option 3 + pacing relay	\$97
Control variants	0	Manual + external with pulse control (multiplier/divider)	\$0
	1	Manual + external with pulse control & analog control	\$111
	4	Option 0 + timer	\$188
	5	Option 1 + timer	\$298
	P	Option 1 + Profibus (Relay must be 0)	\$511
Access codes	0	No access code	\$0
	1	Access code	\$0
Flow monitor	0	Input for metering monitor signal (pulse)	\$0
Stroke length adjustment	0	Manual adjustment	\$0

ProMinent® DULCOMETER D1C List Pricing (options)

Experts in Chemical Feed and Water Treatment

Effective January 1st, 2010
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List Pricing: D1C

Category	Option	Description	Price
Type of Mounting	D	Control panel version 96x96mm (IP 54)	\$1,316
	W	Wall mounted (IP 65)	\$1,458
Operating Voltage	0	230 V, 50/60 Hz	\$0
	1	115 V, 50/60 Hz	\$0
	4	24 V AC/DC	\$239
Measured Variable	P	pH	-
	R	ORP/Redox	-
	C	chlorine	-
	D	chlorine dioxide	-
	I	chlorite	-
	F	fluoride	-
	Z	ozone	-
	L	conductivity	-
	S	standard signal 0/4-20 mA	-
	T	temperature	-
	H	hydroxide peroxide	-
	A	peracetic acid	-
Connection for Sensor Output	B	bromine	-
	X	dissolved oxygen	-
	1	0/4-20mA standard signal terminal	\$0
	2	SN6 plug (for P or R)	\$79
	3	conductive conductivity	\$241
	4	Pt 100 (for T)	\$53
	5	mV terminal (for P or R)	\$53
	6	inductive (electrode less) conductivity	\$0
	7	0/4-20 mA standard signal terminal for PAA1 and PER1sensors	\$0
Correcting Variable	0	none	\$0
	1	pH * (for C)	\$463
	2	temperature via terminal Pt 100 (for P,L,H,A)	\$247
	3	temperature via standards signal * 0/4-20 mA (for P,L,H,A)	\$463
	4	manual temperature input (for P,L,H,A)	\$65
Feed Forward Control	0	none	\$0
	1	flow as 0/4...20 mA standard signal ***	\$463
	2	flow as frequency 0-500 Hz***	\$274
	3	flow as frequency 0-10 Hz***	\$274
Pause Contact	0	none	\$0
	1	pause	\$218
Analog Signal Output (0/4-20 mA)	0	none	\$0
	1	0/4-20 mA measured value	\$247
	2	0/4-20 mA control variable **	\$247
	3	0/4-20 mA correction variable	\$247
	4	2 programmable /4-20 mA standard signal outputs (not for H1,A1)	\$435
Relay Outputs	G	alarm and 2 limit values relay, timer	\$0
	M	alarm and 2 solenoid valves (pulse length control) **	\$342
	R	alarm relay and servo motor with feedback signal **	\$463
Pump Pacing	0	none	\$0
	2	2 pumps **	\$170
Control Action	0	none	\$0
	1	proportional control	\$0
	2	PID control	\$310
Interface	0	none	\$0
Language	E	English	-
	F	French	-
	S	Spanish	-

* not to be combined

** control version necessary

*** not L6 (inductive. cond.)

**** only L6 (inductive cond.)

ProMinent® DULCOMETER D2C List Pricing

Experts in Chemical Feed and Water Treatment

Effective January 1st, 2010
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List Pricing: D2C

Category	Option	Description	Price
<i>Type of Mounting</i>	D	Control panel version 96x96mm (IP 54)	\$1,696
	W	Wall mounted (IP 65)	\$1,777
<i>Operating Voltage</i>	0	230 V, 50/60 Hz	\$0
	1	115 V, 50/60 Hz	\$0
	4	24 V AC/DC	\$179
<i>Measured Variables</i>	PC	pH / chlorine (0-14 pH, 0-0,5/2/10/20 ppm)	-
	PR	pH / Redox (0-14 pH, 0-1000 mV)	-
	PP	pH / pH (0-14 pH/0-14pH)	-
	CC	Chlorine / Chlorine (0-0,5/2/10/20 ppm / 0-0,5/2/10/20 ppm)	-
<i>Measurement Variable 1 Connection (Variable 2 Connection: 4-20 mA)</i>	1	0/4-20 mA standard signal terminal	\$0
	2	SN6 plug	\$57
	5	mV terminal	\$40
<i>Correcting Value</i>	0	none	\$0
	2	temperature via terminal Pt 100	\$179
	4	manual temperature input	\$46
<i>Pulse Contact</i>	0	Standard	\$0
<i>Analog Signal Output (0/4-20 mA)</i>	0	none	\$0
	4	2 programmable /4-20 mA standard signal outputs	\$336
<i>Relay Outputs</i>	G	alarm and 2 limit values relay	\$0
	M	alarm and 2 solenoid valves (pulse length control)	\$248
<i>Control Action</i>	1	proportional control	\$0
	2	PID control	\$224
<i>Interface</i>	0	none	-
<i>Language</i>	E	English (D,F,N)	-

ProMinent® DULCOMETER DMTa List Pricing

Experts in Chemical Feed and Water Treatment

Effective July 1st, 2008
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List Pricing: DMT

Category	Option	Description	Price
<i>Installation</i>	W	wall mounted (also column mounted)	\$837
	S	control panel installation	\$810
<i>Labeling</i>	0	with ProMinent logo	-
<i>Electrical Connection</i>	9	4 ... 20 mA (16-40 V DC, two wire technology)	-
	5	16-30 V DC (together with Profibus-DP)	-
<i>Communication interface</i>	0	none	-
<i>Measured variable 1</i>	P	pH	\$97
	R	Redox	\$97
	T	temperature	\$97
	C	chlorine	\$97
	L	conductivity	\$97
<i>Measured variable 2 (correcting value)</i>	0	none	-
	1	temperature Pt 100 / Pt 1000	-
<i>Enclosure rating</i>	0	standard rating	-
<i>Language</i>	E	English	-

ProMinent® DULCOMETER DDC List Pricing

Experts in Chemical Feed and Water Treatment

Effective January 1st, 2010
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List Pricing: DXCA

Category	Option	Description	Price
Type of Mounting	W	Wall mounted version (IP 65)	\$543
	S	Control panel version (IP 54)	\$543
	C	Replacement controller (complete upper part enclosure)	\$429
Version	0	w. LCD and keyboard w. PM-Logo 2)	\$1,458
	1	w. LCD and keyboard w/o. PM-Logo 2)	\$1,458
Communications Interfaces	0	none	-
	5	Embedded Web Server LAN incl. 5m 1:1 patch cable	\$300
Option	1	Screen recorder incl. 64 MB SD card and card reader	\$300
Module 1	0	none	-
	A	A-Module: actuating pumps and 4 analog outputs	\$929
	M	M-Modul: measuring pH, ORP, temperature	\$959
Module 2	0	none	-
	A	A-Module: actuating pumps and 4 analog outputs	\$929
	M	M-Modul: measuring pH, ORP, temperature	\$959
Module 3	0	none	-
	P	P-Module: power supply, alarm relay, 3 power relays	\$572
	N	N-Module: power supply w/o relays	\$214
Applications	0	standard	-
	S	swimming pool	-
Preset Language	00	no operation	-
	DE	German	-
	EN	English	-
	ES	Spanish	-
	FR	French	-
	IT	Italian	-
	PL	Polish	-
Approval	1	CE mark	-

ProMinent® DULCOMETER DGMa List Pricing

Experts in Chemical Feed and Water Treatment

Effective January 1st, 2009
All prices subject to change without notice

List Pricing: DGMa

Category	Option	Description	Price
Flow Monitor Module	1	with Scale l/h	\$132
	2	with Scale gph (US)	\$132
	3	With Flow Monitor, Scale l/h	\$254
	4	With Flow Monitor, Scalegph (US)	\$254
Number of Pg 13.5 Modules	0	No Pg 13.5 Module	\$0
	1	One Pg 13.5 Module	\$118
	2	Two Pg 13.5 Modules	\$236
	3	Three Pg 13.5 Modules	\$354
	4	Four Pg 13.5 Modules	\$471
Number of 25 mm Modules	0	No Module 25 mm	\$0
	1	One Module 25 mm	\$187
	2	Two Modules 25 mm	\$372
Main Material	T	Transparent PVC	\$0
Seal Material	0	Viton A	\$0
Connections	0	1/2"x3/8" tubing	\$0
	1	1/4" NPT	\$45
Versions	0	With PM Logo	\$0