

Chemical Feed Pumps & Systems

Solenoid Driven Metering Pumps



Maximum Capacity and Pressures						
Pump Series	Drive	Type	GPH	psig	l/h	bar
mikro delta ¹	S	P	0.40	580	1.5	40
Concept PLUS	S	D	3.93	232	14.9	16
beta/b	S	D	8.45	363	32	25
gamma/ X	S	D	11.9	363	19.7	25
EXtronic ¹	S	D	15.85	363	60	25
delta	S	D	19.8	363	75	25
Sigma/ 1	M	D	38	174	144	12
ProMus*	M	A	101.5	3500	384	241
Sigma/ 2	M	D/P	111	232	420	16
Sigma/ 3	M	D	264	174	1000	12
DulcoFlex DFB	H	H	385	116	1457	8
DulcoFlex DFC ¹	H	H	130 ²	116	492 ²	8
DulcoFlex DFD ¹	H	H	225 ²	232	852 ²	16
Makro TZb ¹	M	D/P/A	529	174	2002	12
Makro/ 5* ¹	M	P	1593	4640	6014	320
Orlita Mf*	M	A	3322	10150	12575	700
Orlita Mh* ¹	M	A	205	43500	777	3000
Orlita PS* ¹	M	P	11904	5800	38076	400
Orlita DR ¹	M	R	1358	5800	5142	400



Pre-engineered System



PVT valves Self-degassing Safety diaphragm

Notes
 * = built in accordance to API 675
¹ = not pictured
² = measured in gpm / l/m

Drives
 S = Solenoid
 M = Motor

Diaphragm Type
 D = Mechanical
 P = Packed plunger
 H = Hose
 A = Hydraulic Actuated
 R = Rotary piston

Motor Driven Metering Pumps



Instrumentation & Specialty Equipment

Measurement and Control Instrumentation Single & Multi-Channel Controllers



DDC / DULCO net®



diaLog DACa



Compact

Cooling Tower & Boiler Controllers



AEGIS II



ProMtrac



multiFLEX

DULCOTEST® Sensors



Amperometric



Potentiometric

Specialty Products and Engineered Systems



Bello Zon®



ProMix-C



Control Panels



PolyRex



ProMix-M (B controls)

ProMinent®

ProMinent Fluid Controls, Inc.
136 Industry Drive • Pittsburgh, PA 15275 USA
(412) 787-2484 • Fax: (412) 787-0704
email: sales@prominent.us • www.prominent.us

© 2017 ProMinent Fluid Controls, Inc. All Rights Reserved.

PN: 7750029
General.indd rev4 2/22/2017