

CHEMFEED SKID SYSTEM Duplex DDA 375-10

GENERAL DESCRIPTION

Skid. DSG 99 Duplex Floor PVDF PVC EPDM Part Number: W2T885936

PRODUCT DESCRIPTION

Preassembled Duplex DME 375-10 Dosing Skid System 1 inlet. 1 outlet. 1in PVC

Floor mounted, polypropylene skid frame, Junction Box with pump cables factory-wired



CONFIGURATION

Flow Capacity: 0.125 to 100 gph Flow Pressure: 0 to 145 psi Pumped Liquid: Custom Custom Materials of Construction: Dosing Head (PVDF), O-Rings (EPDM),

Check Balls (Ceramic)

Remote Start / Stop: Yes Analog Inputs: Yes Relay Output: Yes Pulse Control: Yes Graphical Display: Yes System Type: Duplex JBox Panel Type: Mounting Type: Floor Pipe Material: PVC Ball Valve Type: Standard

PARTS LIST

Frame, 2 Pump 1/2in PP Floor Mount

Piping, 1in PVC

Pumps, W2T885941 DME 375-10 AR-PV/E/

C-F-31A4A4B

Ball Valve. 1in PVC/EPDM

Pressure Relief Valve, 1in PVC/EPDM Back Pressure Valve, 1in PVC/EPDM

Y-strainer, 1in PVC/EPDM

Calibration Column, 5000mL PVC/EPDM

Pressure Gauge, PVC/EPDM

Pulsation Dampener, 80 ci PVC/EPDM

Panel, 4X J-Box 2 Pump DME

Cables, External Stop Cable (W2T347171) Cables, Analog/Pulse Cable (W2T351513)

Cables, Alarm Relay Output Cable (W2T199940)

Optional Pump Service Kits (Sold Separately) W2T908845 - Bulk, valve DME 375/940-PV/E/C W2T536455 - Kit, diaphragm DME 375

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