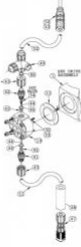
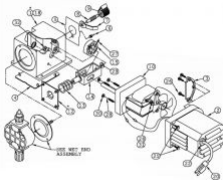


[Home](#) > [Pulsafeeder](#) > [Pulsatron](#) > [Pumps](#) > [Metering Pumps](#) > [Diaphragm metering](#) > [Chem-Tech Series](#) > X015-XA-AAACXXX

Pulsatron X015-XA-AAACXXX 100-150 Chem-Tech Diaphragm Metering Pump

Item#: X015-XA-AAACXXX | Model#: X015-XA-AAACXXX Series#: XXXX-XX-XXXXXXX



Description:
Pulsatron X015-XA-AAACXXX Chem-Tech 100-150 Series Diaphragm Metering Pump. Connection Size: Tubing .38inch PVC Suction/.38 in PE Discharge, Pump Head & Fittings/Seats & O-rings/Balls: Clear PVC/CSPE/Ceramic

Price: **USD** ~~\$650⁰⁰~~ **\$433⁵⁵**

[Buy Now](#)

Technical Specification

X015-XA-AAACXXX Product Specific Data	
Model	15 gp d (2.34 lph) Max Pressure: 100 PSI (7 BAR)
Electrical	115V, 60Hz
Liquid End Materials:Pump Head & Fittings/Seats & O-rings/Balls	Clear PVC/CSPE/Ceramic
Connection Size	Tubing .38inch PVC Suction/.38 in PE Discharge
Suffix Code	Standard
Series Data	
Pump Head Materials	Clear PVC, PVC, PP, 316 SS
Fitting Material	GFPPL, PVC, PVDF
Bleed Valve	Same as fitting and check valve selected (except 316 SS)
Seat O-Rings	PTFE, CSPE, Viton
Ball Material	Ceramic, PTFE, 316 SS
Diaphragms	CSPE, Viton, PTFE-faced CSPE-backed
Tubing Available	Clear PVC, White PE, Black PE
Power Input	115 VAC - 60 HZ, 230 VAC - 50 HZ, 230 VAC - 60 HZ
Product Options	Duplex Head, Current Interrupter, Five Function Valve, Five Function Degas Valve, 15 Gallon ITS Tank
Accessories	Dampeners, Gauges, KOP Kits, Pre-Engineered Feed Systems, Process Controllers, Tanks
Type	Metering Pump
Series	100-150 Chem-Tech
Product Dimensions	
Weight	8.00 lb
Width	8.00 mm, 0.31 in
Height	8.00 mm, 0.31 in
Length	10.00 mm, 0.39 in

Technical Documents

Document Title	Download
Model number code	Click Here to Download
Chem-Tech Series 100-150 Tech Sheet	Click Here to Download
Tech Sheet (ES)	Click Here to Download
Chem-Tech QR Codes	Click Here to Download

Parts List

Position	Part Number	Part Details	Quantity	Price
2	25180	25180 - Cover, motor for Chem-Tech Series by Pulsafeeder	1	\$73.90
2	J25212	J25212 - Cover, motor CE for Chem-Tech Series by Pulsafeeder	1	\$27.30
3	34405	34405 - Plate, Cover motor for Chem-Tech Series by Pulsafeeder	1	\$3.90
4	J34449	J34449 - Plate, bottom housing for Chem-Tech Series by Pulsafeeder	1	\$27.30
5	25396	25396 - Label, Dial for Chem-Tech Series by Pulsafeeder	1	\$3.90
6	33760	33760 - PIN, Stop for Chem-Tech Series by Pulsafeeder	1	\$4.90
7	31081	31081 - Lever for Chem-Tech Series by Pulsafeeder	1	\$6.00
9	30460	30460 - Knob, Output adjust for Chem-Tech Series by Pulsafeeder	1	\$376.00 \$260.77
11	25704	25704 - Diaphragm Assembly for Chem-Tech Series by Pulsafeeder	1	\$41.80
12	J34379	J34379 - Backing plate as'y for Chem-Tech Series by Pulsafeeder	1	\$16.40
13	38980	38980 - Spring, Diaphragm return for Chem-Tech Series by Pulsafeeder	1	\$10.40
14	21829	21829 - Bracket as'y, drive for Chem-Tech Series by Pulsafeeder	1	\$53.50
19	J28801	J28801 - Pump Head for Chem-Tech Series by Pulsafeeder	1	\$70.90
22	L9900700-000	L9900700-000 - STRAIN RELIEF for Electronic Metering by Pulsafeeder	1	\$3.90
23	J37005	J37005 - Screw (SST) for Chem-Tech Series by Pulsafeeder	4	\$16.40
24	37031	37031 - Screw #8-AB x .38in. -lg. H.W.HD for Chem-Tech Series by Pulsafeeder	1	\$61.80
25	37032	37032 - Screw #8-B x .44in. -lg. H.W.HD for Chem-Tech Series by Pulsafeeder	2	\$75.40
26	J37033	J37033 - Screw #8-B x .50in. -lg. H.W.HD for Chem-Tech Series by Pulsafeeder	3	\$2.20
30	J42020	J42020 - Washer (STL), #10 flat for Chem-Tech Series by Pulsafeeder	4	
44	J20560	J20560 - Ball(CER), Inq command for Chem-Tech Series by Pulsafeeder	1	\$5.99 \$5.90
45	J37440	J37440 - Seat, Valve for Chem-Tech Series by Pulsafeeder	2	\$4.30
46	J27903	J27903 - Gasket(TFE) for Chem-Tech Series by Pulsafeeder	3	\$5.99 \$5.90
48	L9906700-000	L9906700-000 - CERAMIC TUBE WEIGHT for Electronic Metering by Pulsafeeder	1	\$7.50
53	J39010	J39010 - Spring, Injunction Backcheck(not shown) for Chem-Tech Series by Pulsafeeder	1	\$16.10
54	J38985	J38985 - Spring(HCO), Heavy S100/2/3/INJ for Chem-Tech Series by Pulsafeeder	1	\$5.90