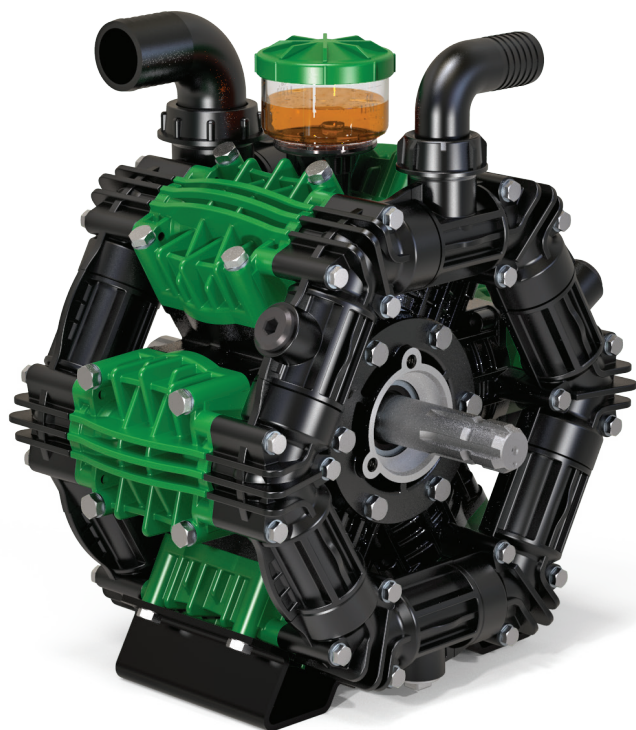


6-Cylinder, Low-Pressure Diaphragm Pumps



ZETA 260 low pressure 6-cylinder diaphragm pumps have anodized aluminum bodies with plasticized aluminum heads, stainless steel valves and glass-filled nylon manifolds.

ZETA 260 pumps are excellent for various horticultural and agricultural spraying applications.

Pumps are available with a 1-3/8" Male PTO thru-shaft or 2-bolt A-flange hydraulic motor mount with 1" hollow shaft.

Model	GPM	l/min	PSI	bar	RPM	Drive Configuration	Weight
ZETA 260 TS2C	68.0	256.0	300	20	550	1-3/8" 6-Spline Male PTO Thru-Shaft	80 LBS
ZETA 260 MI1	68.0	256.0	300	20	550	2-Bolt, A-Flange, 1" Hollow Shaft for Hydraulic Motor	80 LBS

Specifications	ZETA 260	Description	Part #
Inlet Port	2" Hose Barb	Diaphragm Kit (GREENTECH)	6062.H4
Outlet Port	1-1/2" Hose Barb	Diaphragm Bolt & Washer Kit	6062.28
Piston Diameter	75.0mm	Valve Kit	6062.D3
Crankshaft Stroke/Code	18.0mm / E	Complete Repair Kit	8700.44CK
Dimensions	14.5"L x 15.5"W x 18.5"H		

Lubrication: Requires 90 oz. of Udor Lube 40W Premium Pump Oil.
Alternate Oil: 30W non-detergent or 15W-40 non-detergent oil.

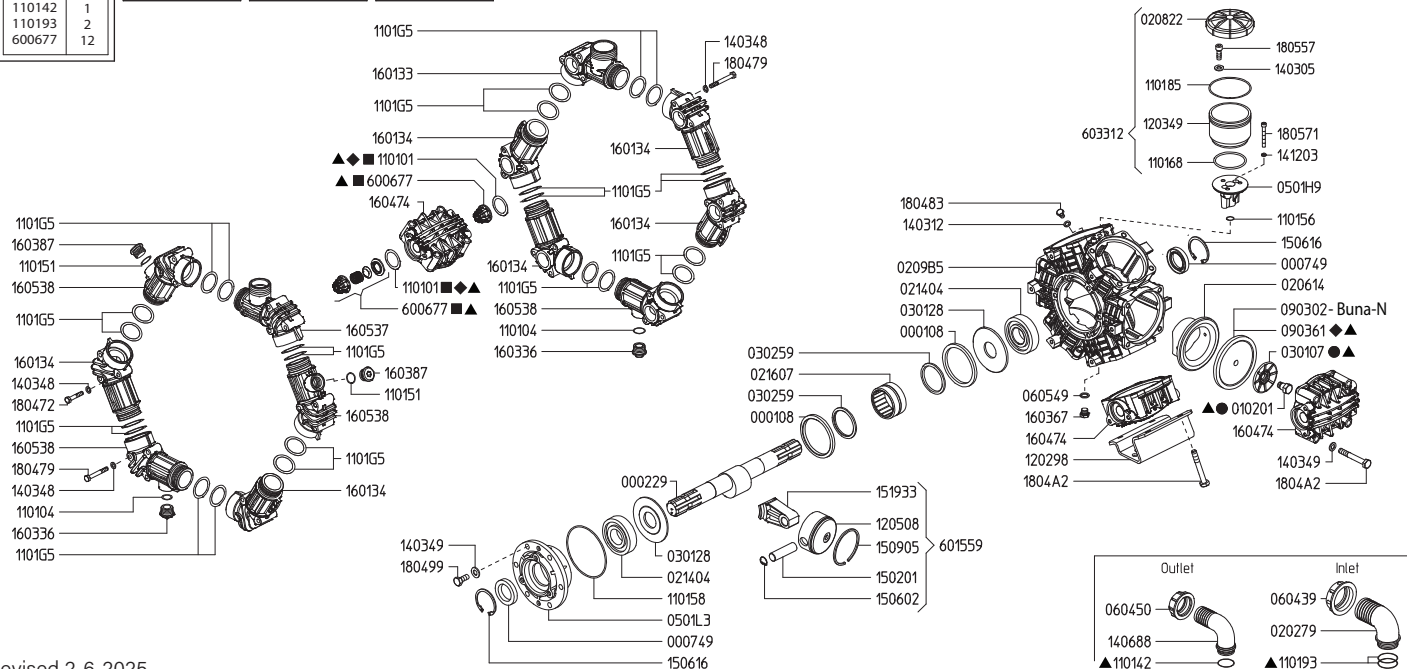


ZETA 260 TS2C

Maximum Flow	68.0 GPM / 256 lpm
Maximum Pressure	300 PSI / 20 bar
Maximum RPM	540
Inlet Port - Hose Barb	2" HB
Outlet Port - Hose Barb	1-1/2" HB
Bypass - Hose Barb	-
Dimensions	14.5"L x 15.5"W x 18.5"H
Weight	80 lbs

Lubrication: Requires 90 oz. of Udor Lube 40W Premium Pump Oil.
Alternate Oil: 30W non-detergent or 15W-40 non-detergent oil.

8700.44CK	606228	6062D3	6062H4
			
<i>CODE</i> <i>QTY</i>	<i>CODE</i> <i>QTY</i>	<i>CODE</i> <i>QTY</i>	<i>CODE</i> <i>QTY</i>
010201 6	010201 6	110101 12	090361 6
030107 6	030107 6	600677 12	110101 12
090361 6			
110101 12			
110142 1			
110193 2			
600677 12			



Revised 2-6-2025

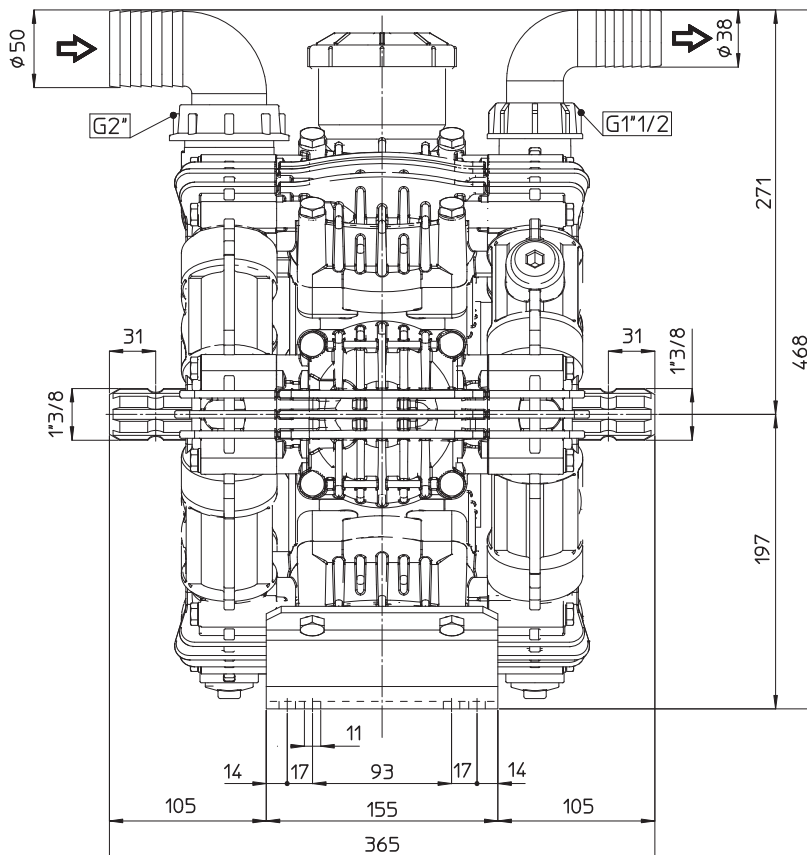
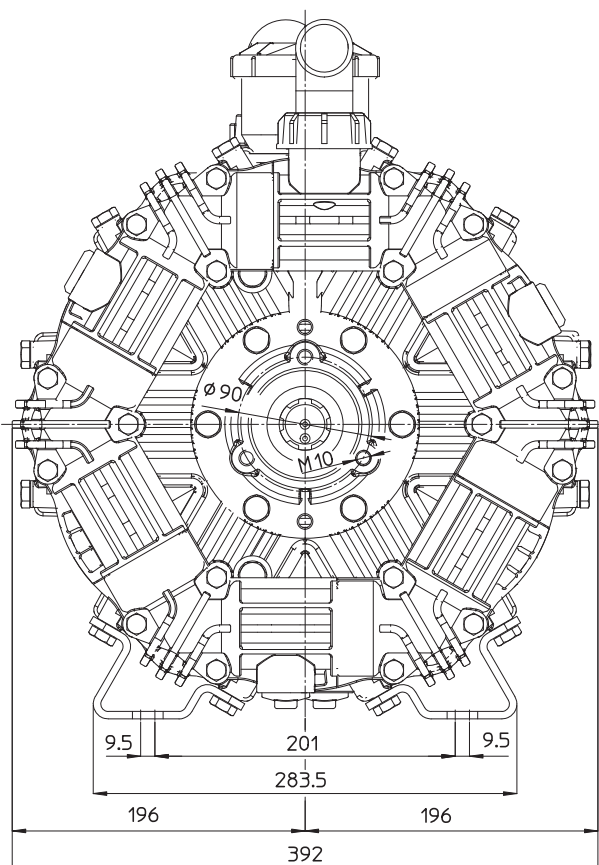
Part #	Description	Qty	Part #	Description	Qty
0001.08	RETAINER RING	1	1403.48	WASHER M8	36
0002.29	CRANKSHAFT TS 2C	1	1403.49	WASHER M10	26
0007.49	OIL SEAL D35	2	1406.88	OUTLET HOSE BARB D38	1
0102.01	DIAPHRAGM BOLT ●▲	6	1412.03	BONDED WASHER M6	2
0202.79	INLET HOSE BARB D50	1	1502.01	PIN D18X64	6
0206.14	SLEEVE D75	6	1506.02	SNAP RING D18	6
0208.22	OIL RESERVOIR CAP	1	1506.16	SNAP RING D55	2
0209.B5	CRANKCASE	1	1509.05	PISTON RING D75	6
0214.04	BALL BEARING D35	2	1519.33	CONNECTING ROD	6
0216.07	ROLLER BEARING D55	1	1601.33	SUCTION MANIFOLD G2" M	1
0301.07	DIAPHRAGM WASHER ●▲	6	1601.34	INLET-OUTLET MANIFOLD	6
0301.28	ROD DISC	2	1603.36	PLUG G3/4	2
0302.59	BEARING DISC	2	1603.67	PLUG G1/4	1
0501.H9	OIL CUP SUPPORT FLANGE	1	1603.87	PLUG G3/4	2
0501.L3	BEARING FLANGE	1	1604.74	HEAD	6
0604.39	BARB NUT G2"	1	1605.37	OUTLET MANIFOLD G1"1/2 M	1
0604.50	BARB NUT G1-1/2"	1	1605.38	INLET-OUTLET MANIFOLD G3/4 F	4
0605.49	GASKET D13	1	1804.72	HEX BOLT M8X50	12
0903.02	PISTON DIAPHRAGM - BUNA-N 116MM	6	1804.79	HEX BOLT M8X70	24
0903.61	PISTON DIAPHRAGM - GREENTECH 116MM ◆▲	6	1804.83	HEX BOLT M8X12	1
1101.01	O-RING - VALVE ◆■▲	12	1804.99	HEX BOLT M10X25	6
1101.04	O-RING - DRAIN PLUG	2	1804.A2	HEX BOLT M10X75	24
1101.42	O-RING - DISCHARGE BARB▲	1	1805.57	ALLEN BOLT M8X22	3
1101.51	O-RING - PLUG	2	1805.71	ALLEN BOLT M6X50	2
1101.56	O-RING - OIL RESERVIOR	1	6006.77	VALVE ASSEMBLY W/O O-RING ■▲	12
1101.58	O-RING - BEARING FLANGE	1	6015.59	ROD ASSEMBLY - D75 PISTON	6
1101.68	O-RING - OIL RESERVIOR	1	6033.12	OIL RESERVOIR ASSEMBLY	1
1101.85	O-RING - OIL RESERVIOR	1	6062.28	DIAPHRAGM BOLT & WASHER (KIT 527)	1
1101.93	O-RING - INLET BARB▲	2	6062.D3	IN/OUTLET VALVE KIT "ZETA 300" (KIT 636)	1
1101.G5	O-RING - MANIFOLD TUBE	24	6062.H4	DIAPHTAGM KIT - GREENTECH (KIT 672)	1
1202.98	BASE PLATE "ZETA 230/260/300"	2	8700.44CK	COMPLETE REPAIR KIT	1
1203.49	OIL RESERVOIR	1			
1205.08	ALUMINIUM PISTON D75	6			
1403.05	WASHER M8	3			
1403.12	GASKET D8.5	1			

**All Dimensions are WITHOUT
Control Unit or Regulator**

**Dimensional Drawings are
Shown in Millimeters.
To Convert to Inches,
Multiply Dimension x 0.03937**

Specifications	ZETA 230	ZETA 260
Inlet Port - Hose Barb	2" HB	2" HB
Outlet Ports - Hose Barb	1-1/2" HB	1-1/2" HB
Dimensions - Pump Only	14.5"L x 15.5"W x 18.5"H	
Diaphragm Material	GREENTECH (Std) Buna-N (Opt)	

Lubrication: Requires 39 oz. of Udor Lube 40W Premium Pump Oil.
Alternate Oil: 30W non-detergent or 15W-40 non-detergent oil.



TORQUE SPECS

Ref.	Description	Ft./lb.	Nm
1	Diaphragm Bolts (Use Loctite 243)	22	30
2	Head Bolts	30	40
3	Pulsation Dampener Bolts	-	-
4	Oil Cup Bolts	6	8
5	Manifold Bolts (Plastic)	14	20
NS	Bearing Flange Bolts (not shown)	25	34

