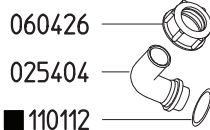


6010.25 & 6010.25/HP

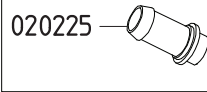
Adjustable Pressure Regulators

606253		606255	
KIT 552		KIT 554	
Optional ▲		■	
CODE	Q.TY	CODE	Q.TY
090326	1	090326	1
110104	1	110104	1
110112	2	110106	2
110141	1	110112	2
120419	1	110141	1
150123	1	150123	1
181001	1	870104	1

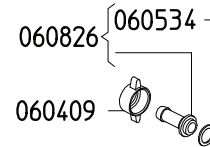
By-Pass



Optional Straight Barb



Outlet



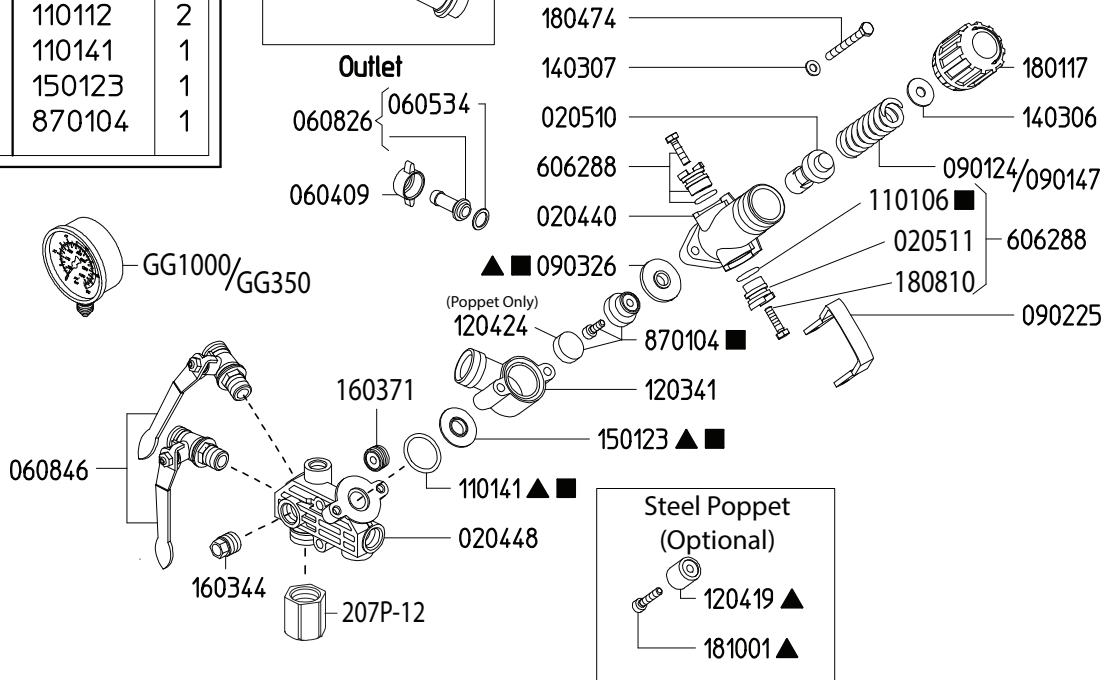
6010.25/HP	27.0 GPM / 102 lpm
Maximum Flow	560 PSI / 38 bar
Maximum Pressure	

6010.25	27.0 GPM / 102 lpm
Maximum Flow	350 PSI / 24 bar
Maximum Pressure	

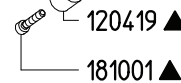
Inlet Port - Hose Barb 3/4" FNPT

Outlet Ports - Hose Barb, Valve (2) 1/2" HB

Bypass - Hose Barb 3/4" HB



Steel Poppet (Optional)



Revised 6-3-2024

Part #	Description	Qty
0202.25	BYPASS HOSE BARB - STRAIGHT (OPTIONAL)	1
207P-12	3/4" INLET ADAPTER	1
0204.40	VALVE BODY	1
0204.48	MAIN BODY	1
0205.10	VALVE CYLINDER	1
0205.11	VALVE CYLINDER CAM	2
0254.04	BYPASS HOSE BARB - ELBOW	1
0604.09	DISCHARGE BARB NUT	2
0604.26	BYPASS BARB NUT	1
0604.29	INLET BARB NUT	1
0605.34	GASKET	2
0608.26	1/2" HOSE BARB W/GASKET	2
0608.46	BALL VALVE; RIGHT	2
0901.24	HIGH PRESSURE SPRING "6010.25/HP"	1
0901.47	LOW PRESSURE SPRING "6010.25"	1
0902.25	DUMP VALVE LEVER	1
0903.26	DIAPHRAGM ▲■	1
1101.06	O-RING ■	2
1101.12	O-RING ▲■	2
1101.41	O-RING ▲■	1
1203.41	BODY	1

Part #	Description	Qty
1204.19	STEEL POPPET - OPTIONAL ▲	1
1204.19	URETHANE POPPET ONLY	1
1403.06	WASHER	1
1403.07	WASHER	4
1501.23	SEAT ▲■	1
1603.22	PLUG	1
1603.44	PLUG	2
1603.71	BODY PLUG	1
1801.17	ADJUSTMENT KNOB	1
1804.74	BOLT	4
1808.10	BOLT	2
1810.01	STAINLESS STEEL BOLT - OPTIONAL ▲	1
6062.88	REGULATOR CAM KIT	2
8701.04	URETHANE POPPET ASSEMBLY ■	1
GG1000	PRESSURE GAUGE - 1000 PSI "6010.25/HP"	1
GG350	PRESSURE GAUGE - 350 PSI "6010.25"	1
6062.53	REPAIR KIT - STEEL POPPET (KIT 552) OPTIONAL	1
6062.55	REPAIR KIT (KIT 554)	1

▲ Parts Included in Repair Kit 6062.53 (KIT 552)

■ Parts Included in Repair Kit 6062.55 (KIT 554)

- Before operating or re-operating the pump, push the manual dump valve lever (0902.25) down, so the pump will start at zero pressure. FAILURE TO DO SO WILL VOID PUMP WARRANTY.
- Turn pressure adjustment knob (1801.17) counterclockwise to relieve spring tension. NOTE: Step 2 applies only to initial start-up, and is not necessary in daily operation of pump.
- Start unit and let run until air is evacuated from system, when only liquid is expelled from the bypass line.
- Return dump valve lever to the UP position. Open spray gun or spray boom and turn the pressure adjustment knob (1801.17) clockwise until desired operating pressure is achieved.