

Combination Mechanical Water Feeder/ Low Water Cut-Offs Series 47/47-2 Mechanical Water Feeder/Low Water Cut-Offs

Components (shown on page 47)

ltem Numbe	Part er Num		Model Number	Description		eight (kg)
1	3104	453	CTRD-101	Cartridge and strainer kit	.35	(.16)
2*	341	600	SA47-101-102	Valve, cartridge & strainer assembly kit	3.0	(1.4)
3	324	435	37-101	Tetraseal o-ring	0.1	(.05)
4	347 ⁻	100	SA101-38	Strainer for hex port valves (includes item 3 and bolts)	0.2	(.09)
5	341	500	SA47-4	Bellows and bracket assembly (includes item 15)	1.5	(0.7)
6	312	800	37-27	Gasket	0.1	(.05)
7	3029	900	CO-106	Cam assembly	0.1	(.05)
8	110	000	2	Switch	1.0	(0.5)
9	110 ⁻	100	2-M	Switch with manual reset	1.0	(0.5)
10	332	800	MA-259	Quick hook-up fittings (includes item 11, 12, 13)	4.5	(2.0)
11	3494	400	SA159-17	Black "Y" assembly	2.3	(1.0)
12	351	800	SA259-24	Upper quick hook-up fittings	1.7	(.77)
13	349	500	SA159-24	Lower quick hook-up fittings	1.7	(.77)
14	340	600	SA37-30	Float assembly	2.0	(0.9)
15	312	700	37-26	Gasket	0.1	(.05)
16	3104	447	14-B	Blow-down valve (includes item 17)	1.5	(0.7)
17	313	200	37-39	Blow-down valve gasket	1.0	(0.5)









* Units manufactured prior to August 1995 have a round port pilot valve and a strainer assembly. These valve and strainer assemblies can be replaced with the current hex port cartridge valve and strainer assembly.

Round Port Pilot Action Style Before August 1995

Hex Port Cartridge Style After August 1995

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Series 47/47-2 (continued) Mechanical Water Feeder/Low Water Cut-Offs

Components

