

Mazzei Model 6094 Injector

Metric					
Operating Pressure		Model 6094		Model 6094	
Injector Inlet (Kg/cm2)	Injector Outlet (Kg/cm2)	Motive Flow (l/m)	Liquid Suction (l/m)	Motive Flow (l/m)	Air Suction (l/m)
0.35	0.00	1588	215	1373	536
	0.07	1588	191	1373	447
	0.14	1457	143	1373	357
	0.21	1337	72	1373	232
	0.28	1337	36	1344	89
	Kg/cm2@0 Vac	1218	(0.32)		
0.70	0.00	2746	287	1958	893
	0.14	2567	263	1958	768
	0.35	2030	143	1946	375
	0.49	1918	72	1941	179
	0.56	1872	36	1934	125
	Kg/cm2@0 Vac	1863	(0.60)		
1.05	0.00	3200	322	2412	1840
	0.14	3200	310	2412	1536
	0.35	3200	287	2412	911
	0.49	2889	263	2400	447
	0.70	2507	143	2395	232
	0.84	2407	60	2395	179
	Kg/cm2@0 Vac	2347	(0.92)		
1.41	0.00	3510	334	2746	2286
	0.14	3510	334	2746	1911
	0.35	3510	334	2734	1465
	0.70	3367	287	2713	447
	0.84	3009	143	2691	322
	Kg/cm2@0 Vac	2775	(1.20)		
1.76	0.00	3713	334	3033	2894
	0.14	3713	334	3033	2411
	0.35	3713	334	3026	1697
	0.70	3713	287	3026	661
	1.05	3415	227	3023	375
	1.41	3176	72	2992	161
	Kg/cm2@0 Vac	3100	(1.48)		
2.11	0.00	3940	334	3307	3465
	0.14	3940	334	3307	2894
	0.35	3940	334	3295	2197
	0.70	3940	334	3295	929
	1.05	3878	263	3283	482
	1.41	3558	172	3283	250
	1.76	0	0	3264	71
	Kg/cm2@0 Vac	3381	(1.77)		
2.46	0.00	4179	334	3558	3572
	0.14	4179	334	3558	2912
	0.35	4179	334	3558	2536
	0.7	4179	334	3558	1107
	1.05	4179	334	3558	643
	1.41	4155	287	3558	393
	Kg/cm2@0 Vac	3737	155	3549	232
	Kg/cm2@0 Vac	3630	(2.04)		
2.81	0.00	4334	334	3785	4287
	0.14	4334	334	3785	3572
	0.35	4334	334	3785	3001
	0.70	4334	334	3785	1500
	1.05	4334	334	3785	768
	1.41	4334	334	3785	536
	1.76	4083	227	3785	304
	Kg/cm2@0 Vac	3880	119	3785	161
	Kg/cm2@0 Vac	3809	(2.32)		

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3.16	0.00	4538	334	4048	4787
	0.14	4538	334	4048	4001
	0.35	4538	334	4036	3197
	0.70	4538	334	4036	1929
	1.05	4538	334	4036	1072
	1.41	4538	334	4036	714
	1.76	4538	334	4036	411
	2.11	4274	227	4036	357
	2.46	4083	119	4036	196
	Kg/cm2@0 Vac	4036	(2.64)		
3.52	0.00	4657	334	4251	5216
	0.14	4657	334	4251	4358
	0.35	4657	334	4227	3394
	0.70	4657	334	4227	2358
	1.05	4657	334	4227	1304
	1.41	4657	334	4227	840
	1.76	4657	334	4227	643
	2.11	4657	310	4227	464
	2.46	4370	179	4227	268
	Kg/cm2@0 Vac	4208	(2.96)		
4.22	0.00	5134	334	4671	5787
	0.14	5134	334	4671	4823
	0.35	5134	334	4652	4019
	0.7	5134	334	4652	3769
	1.06	5134	334	4652	3072
	1.41	5134	334	4652	1215
	1.76	5134	334	4652	536
	2.11	5134	334	4652	429
	2.46	5134	334	4652	429
	2.81	5134	286	4652	286
	3.16	4848	179	4652	179
		Kg/cm2@0 Vac	4630	(3.52)	
4.92	0.00	5235	334	5055	6395
	0.70	5235	334	5055	4787
	1.41	5235	334	5043	3537
	2.11	5235	334	5039	2626
		5235	334	5039	1661
	2.46	5235	334	5032	1268
	2.81	5235	334	5029	965
	3.16	5235	334	5027	679
	3.52	5235	334	5020	536
	3.87	5194	310	5015	429
	3.87	5110	167	5015	375
	3.87	5037	76	5015	286
	Kg/cm2@0 Vac	5010	(3.94)		

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