

JOCKEY PUMPS

3500 RPM

The Jockey Pump is used to keep pressure in the sprinkler system line at all times. It keeps the Fire Pump from operating on small pressure drops. There are no approved pumps for this service. Any pump which meets the pressure maintenance requirements of the system may be used.

Capacity - Usually 5 USGPM is acceptable. The capacity of the Jockey Pump should not exceed the water demand of one sprinkler, thus limiting this capacity to a maximum of 20 USGPM.

Pressure - It is advisable to select the Jockey Pump for a pressure boost slightly higher than that of the main Fire Pump (5 to 10 psig) so that the Jockey Pumps will start before the main Fire Pump.

All Jockey Pumps are constructed of a cast iron motor bracket and discharge body, stainless steel pump case and pump shaft, glass filled delrin impellers, polycarbonate diffusers and brass bearing sleeves.

NOTE: These pumps are to be controlled without running period timer.

CAP USGPM	BOOST PSIG	1 PHASE JOCKEY PUMP		NO. OF STAGES	3 STAGE JOCKEY PUMP		WT LBS
		HP	MODEL		HP	MODEL	
5	100	1/2	E5B12	12	1/2	E5B12 - 3PH	50
	140	3/4	L5B17A	17	3/4	L5B17A - 3PH	55
	175	1	L5B23	23	1	L5B23 - 3PH	60
	225	1-1/2	L5B28	28	1-1/2	L5B28 - 3PH	70
10	50	1/2	L10B6	6	1/2	L10B6 - 3PH	50
	100	3/4	E10B12	12	3/4	E10B12 - 3PH	55
	120	1	E10B15	15	1	E10B15 - 3PH	60
	150	1-1/2	L10B18	18	1-1/2	L10B18 - 3PH	70
	225	2	L10B26	26	2	L10B26 - 3PH	80
15	40	1/2	L15B5	5	1/2	L15B5 - 3PH	50
	60	3/4	L15B9	9	3/4	L15B9 - 3PH	55
	100	1-1/2	L15B14	14	1-1/2	L15B14 - 3PH	60
	150	2	L15B20	20	2	L15B20 - 3PH	70
20	30	1/2	L20B4	4	1/2	L20B4 - 3PH	50
	50	3/4	L20B7	7	3/4	L20B7 - 3PH	55
	70	1	L20B9	9	1	L20B9 - 3PH	60
	90	1-1/2	L2012	12	1-1/2	L2012 - 3PH	70
	110	2	L20B15	15	2	L20B15 - 3PH	80
	175	3	L20B23	23	3	L20B230 - 3PH	90

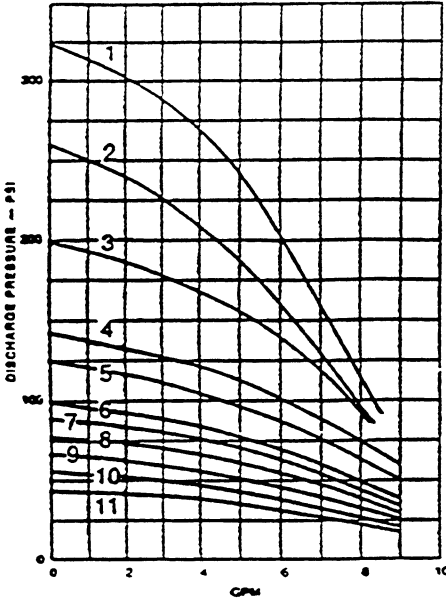
Single phase voltage 115/230, except 3 hp 230 volt only.
3 phase voltage 208, 230, 460 or 575 volt.

Data subject to change without notice.

JOCKEY PUMP

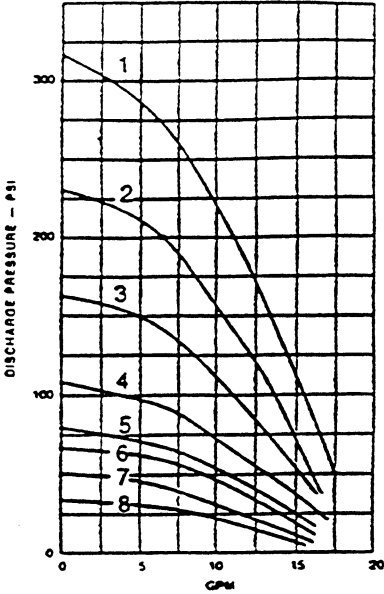
3500 RPM

5 GPM



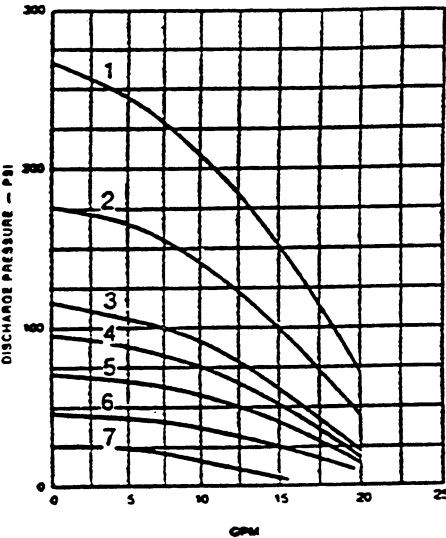
- 1 — L5B28
- 2 — L5B23
- 3 — L5B17
- 4 — L5B12
- 5 — L5B10
- 6 — L6B8
- 7 — L5B7
- 8 — L5B6
- 9 — L5B5
- 10 — L5B4
- 11 — L5B3

10 GPM



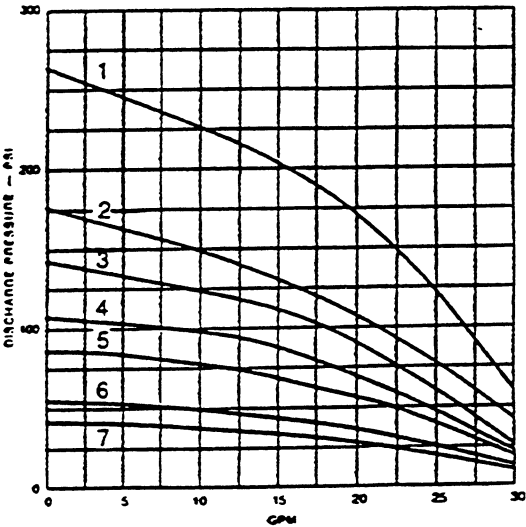
- 1 — L10B26
- 2 — L10B18
- 3 — L10B14
- 4 — L10B8
- 5 — L10B6
- 6 — L10B5
- 7 — L10B4
- 8 — L10B3

15 GPM



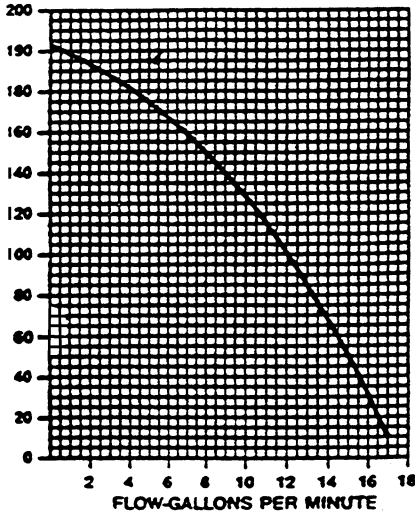
- 1 — L15B20
- 2 — L15B14
- 3 — L15B9
- 4 — L15B7
- 5 — L15B5
- 6 — L15B3
- 7 — L15B2

20 GPM

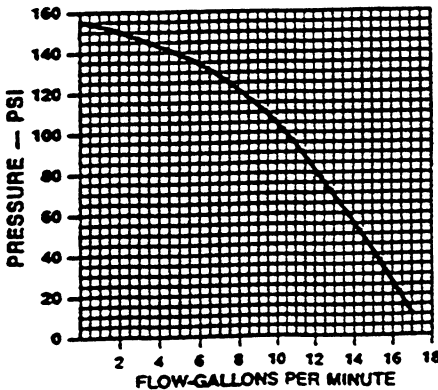


- 1 — L20B23
- 2 — L20B15
- 3 — L20B12
- 4 — L20B9
- 5 — L20B7
- 6 — L20B4
- 7 — L20B3

E10B15



E10B12



E5B12

