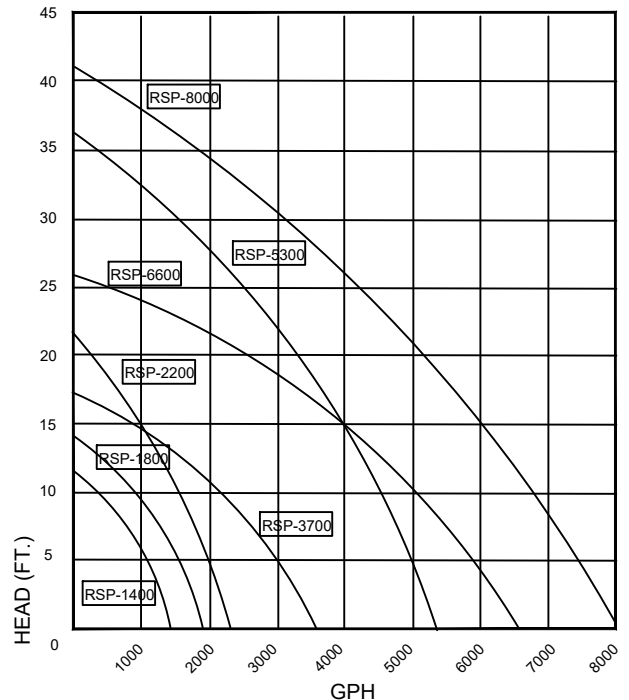




PERFORMANCE DATA

Model No.	5 ft-head	10 ft-head	15 ft-head	20 ft-head	25 ft-head	30 ft-head	35 ft-head
RSP-1400	1100	400	--	--	--	--	--
RSP-1800	1600	950	--	--	--	--	--
RSP-2200	2150	1700	1200	350	--	--	--
RSP-3700	3200	2300	950	--	--	--	--
RSP-5300	4700	4000	3200	2500	1500	--	--
RSP-6600	5900	5000	3900	2500	500	--	--
RSP-8000	7200	6600	5700	4700	3500	2100	500
RSP-8000-100	7200	6600	5700	4700	3500	2100	500

GPH



TECHNICAL & HYDRAULIC DATA

Model No.	Inlet	Outlet	Voltage/Phase	Amps	Max. Flow Rate (GPH)	Max. Head (ft)	Dimensions	Cord Length
RSP-1400	1"	1"	120/1	.75	1,400	11.5	13x4.5x6	33'
RSP-1800	1"	1"	120/1	.85	1,900	14	13x4.5x6	33'
RSP-2200	1"	1"	120/1	1.5	2,350	22	13x4.5x6	33'
RSP-3700	1-1/2"	1-1/2"	120/1	1.5	3,700	17	13x4.5x6	33'
RSP-5300	1-1/2"	1-1/2"	120/1	3.5	5,300	36	18x9x9	33'
RSP-6600	2"	2"	120/1	3.5	6,600	26	18x9x9	33'
RSP-8000	2"	2"	120/1	6.5	8,000	41	18x9x9	33'
RSP-8000-100	2"	2"	120/1	6.5	8,000	31	18x9x9	100'

SPECIFICATION DATA: Submersible Pump; Asynchronous Motor; Hybrid Mag Drive; thermally protected with pre-filter included.

DESIGN/APPLICATION DATA: RSP Series submersible pumps are designed for general pumping servicesuitable for waterfall, stream and fountain application.

- NOTES:**
1. For use in decorative fountains ONLY! NOT designed for use in swimming pools or in fountains that share water common to a swimming pool or spa.
 2. A suitable Class 'A' type G.F.C.I. protected motor control circuit must be provided by installer, for human safety and operation, per Section 680 of the National Electrical Code.
 3. Due to continuing product improvement program, Roman Fountains reserves the right to change the specifications without notice.

DRAWING NO.
3.202