



"The Most Trained Name in Water!"

Jacuzzi "ThermoPlastic"

Model	hp	gpm	stg	2 Wire	3 Wire w/o CB*
5S4513PV	1/2	5	13	\$654.00	\$609.00
7S4518PV	3/4	5	18	914.00	856.00
5S479PV	1/2	7	9	597.00	552.00
7S4712PV	3/4	7	12	806.00	748.00
5S4108PV	1/2	10	8	531.00	486.00
7S41011PV	3/4	10	11	733.00	675.00
1S41014PV	1	10	14	859.00	787.00
7S4188PV	3/4	18	8	788.00	730.00
1S41810PV	1	18	10	853.00	781.00
15S41814PV	1 1/2	18	14	1051.00	952.00

Pump Performance Charts:

- **30/50 Pressure Setting**
- **Values Listed are suggested manufacturer's operating ranges**
- **2 & 3 Wire, 115V & 230V Models**
- **Please call for special conditions or engineering help**

Jacuzzi "Stainless Steel"

Model	hp	gpm	stg	2 Wire	3 Wire w/o CB*
5S4513XV	1/2	5	13	\$724.00	\$679.00
7S4518XV	3/4	5	18	984.00	926.00
5S479XV	1/2	7	9	667.00	622.00
7S4712XV	3/4	7	12	876.00	818.00
5S4108XV	1/2	10	8	601.00	556.00
7S41011XV	3/4	10	11	803.00	745.00
1S41014XV	1	10	14	929.00	857.00
7S4188XV	3/4	18	8	858.00	800.00
1S41810XV	1	18	10	923.00	851.00
15S41814XV	1 1/2	18	14	1121.00	1022.00

Hurricane "ThermoPlastic"

Model	hp	gpm	stg	2 Wire	3 Wire w/o CB*
5HR5P13	1/2	5	13	\$631.00	586.00
7HR5P18	3/4	5	18	873.00	815.00
5HR8P9	1/2	7	9	574.00	525.00
7HR8P12	3/4	7	12	768.00	710.00
5HR12P7	1/2	12	7	500.00	455.00
7HR12P9	3/4	12	9	643.00	585.00
1HR12P12	1	12	12	732.00	660.00
7HR16P8	3/4	16	8	719.00	661.00
1HR16P10	1	16	10	802.00	730.00
15HR16P14	1 1/2	16	14	979.00	880.00

	Pressure	Depth (in Ft.)															
		PSI	20	40	60	80	100	125	150	175	200	225	250	275	300	350	400
5 GPM																	
5S4513	30/50		7.6	7.3	6.7	6.3	5.6	5.1									
7S4518	30/50				8.0	7.7	7.3	7.0	6.6	6.3	5.8	5.5	5.1	4.7			
7 GPM																	
5S479	30/50	10.3	10.0	9.2	8.8	8.0	7.0	6.0									
7S4712	30/50	11.2	10.8	10.4	10.0	9.6	8.8	8.2	7.4	6.8	5.4						
10 GPM																	
5S4108	30/50	12.8	12.0	11.0	10.0	7.0											
7S41011	30/50	14.0	13.6	13.0	12.2	11.6	10.6	9.8	8.2	7.4							
1S41014	30/50	14.4	14.2	13.8	13.0	12.6	11.6	11.0	10.2	9.6	8.6	7.8	6.4				
12 GPM																	
5HR12P7	30/50	16.0	15.0	14.0	13.0	11.0											
7HR12P9	30/50			16.0	15.0	14.0	12.6										
1HR12P12	30/50					16.0	15.3	14.5	13.2	12.0	10.6						
16 GPM																	
7HR16P8	30/50			20.0	19.0	18.0	11.4										
1HR16P10	30/50				21.0	20.0	18.0	15.4	13.0								
15HR16P14	30/50							20.2	19.0	18.0	15.2						
18 GPM																	
7S4188	30/50	22.0	20.5	18.5	17.0												
1S41810	30/50		22.0	21.0	20.0	19.0	17.0										
15S41814	30/50			232.0	22.5	22.0	20.5	19.0	18.0	16.0	15.0						