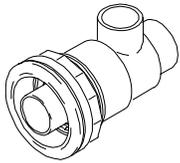


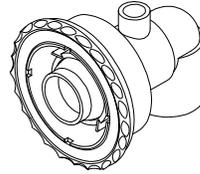
SWIM SPAS **SWIM JETS AND WHIRLPOOL JETS**



1" S air x 1 1/2" Spigot (same size as pipe) water, 5/8 Orifice
 25-30 GPM
 P/N 210-4750 White
 P/N 210-4751 Black
 P/N 210-4757 Gray

Swim Jet Short Body

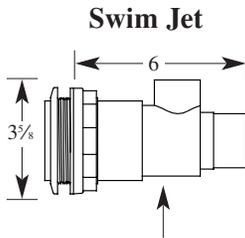
1" S air x 1 1/2" Spigot (same size as pipe) water, 1" orifice
 85-110 GPM
 P/N 210-4740 White
 P/N 210-4741 Black
 P/N 210-4747 Gray



Old Faithful

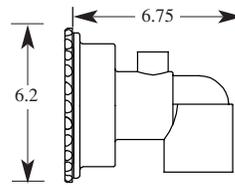
1/2" S air x 2" S water, 1" Orifice
 80-100 GPM
 P/N 210-7300 White
 P/N 210-7301 Black
 P/N 210-7307 Gray

1/2" S air x 2" S water, 1 1/2" Orifice
 120-175 GPM
 P/N 210-7310 White
 P/N 210-7311 Black
 P/N 210-7317 Gray



Plumber needs to glue ABS face to PVC body

Old Faithful Jet

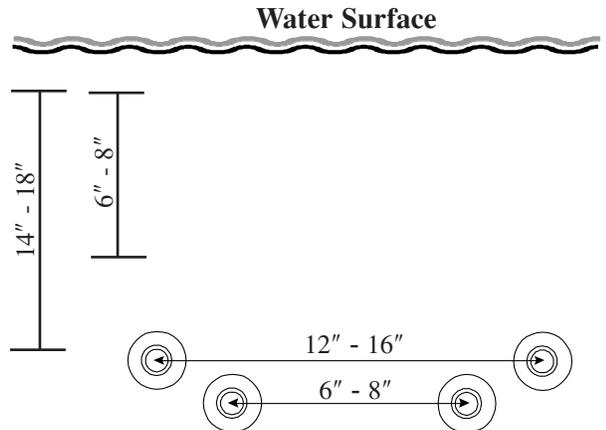


ABS Body

SWIM JET PLACEMENT

Notes:

- Two top jets with 1" or .925" orifice for best results. Use one 2 1/2" suction, with 2" split suctions per jet. Use one 2 1/2" return line per jet. Required flow 95 to 110 GPM per jet.
- Two bottom jets will share one 3" split suction and one 3" return line split into a 2" manifold. For best result, use orifice size of both bottom jets at .925" or 1" with required flow 80 to 100 GPM per jet.
- Each pump requires dual main drains for safety.
- All drains should be linked together for added safety.
- Normal Size Spas are a three pump for both bottom jets. It is possible to use four pumps, one for each jet.
- Each jet should have its own designated air line with a hartford loop.
- A 3-way valve can be used on the top two jets to divert water to different jet banks.
- To set up a low, medium, high setting, plumb all swim jets into a 4" loop.
- Use a separate circulation pump to filter, heat and sanitize the water. Plumb these as deep heat lines.



Top Jets ~ Shoulder Jets
 Bottom Jets ~ Torso Jets

Ww00726

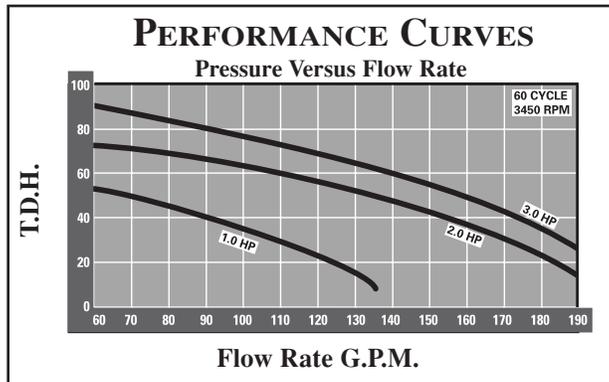


"A NEW GENERATION OF POOL PRODUCTS"

Waterway 2200 East Sturgis Road, Oxnard, Ca. 93030
 Ph: (805) 981-0262 Fax: (805) 981-9403
 WebSite: WWW.WATERWAYPLASTICS.COM
 E-mail: WATERWAY@WATERWAYPLASTICS.COM

RECOMMENDED PUMP:

Silent
Vertical
Lift
56 Frame
High Performance
In-Ground Pool Pump



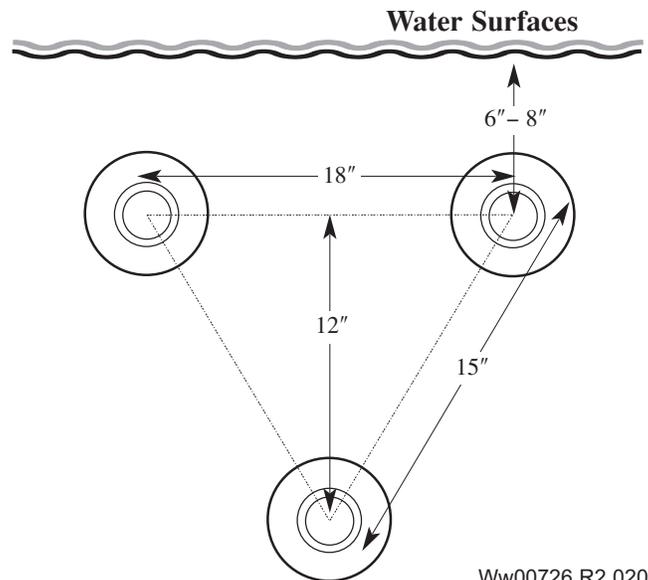
ALTERNATIVE SWIM JET PLACEMENT

NOTES:

1. When distance from jets to equipment pad is 30 feet or less use
(3) 2 Horse Power SVL56 Pumps
P/N SVL56E-120.
2. When distance from jets to equipment pad is over 30 feet, use
(3) 3 horse power SVL56 Pumps
P/N SVL56E-130.
3. Suction piping: 2½"
4. From pump to swim jet: 2½"
5. Each pump required dual main drains for safety.
6. All main drains should be linked together for added safety.
7. A 3 way valve can be installed before the bottom jet to divert flow to another area such as the spa jets or some jets on the steps.

For Best Results:

8. Each jet should be rated between 85 and 110 GPM.



This is general information - for more specific, please refer to a pool designer.

Ww00726 R2 0207



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E-mail: Waterway@WaterwayPlastics.com



RECOMMENDED SWIM JET INSTALLATION INSTRUCTIONS

System should contain a minimum of 3 HP pumps. Low Head Hi-Flo Pump are okay for distances under 15 feet. At least (2) suction are required for each pump. Upper jets should have their own designated pump and a 1½" orifice water nozzle. Lower jets can share one pump and should have 1" orifice to build back pressure. A blower can be added for improved performance.

