

POOL SWIM JET

INSTALLATION GUIDE

CMP# 23312-000, 23551-660



CUSTOM MOLDED PRODUCTS



WHIRLPOOL SWIM JET

1-1/2" Spigot (water)
1" Socket (air)
90-110gpm

23312-000-000 White
23312-001-000 Gray



TURBO SWIM JET

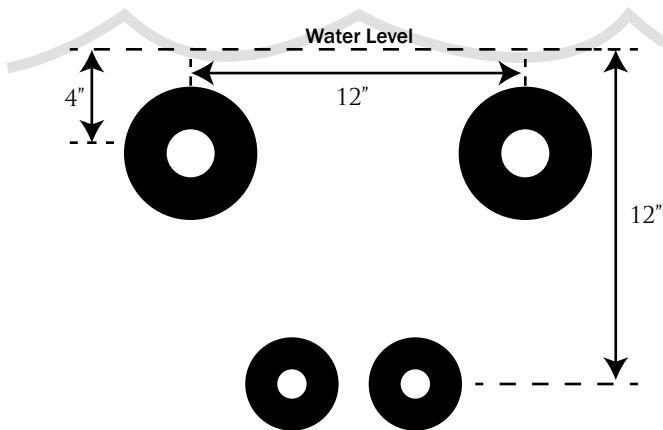
2" Spigot x 1-1/2" Socket (water)
1" Spigot x 1/2" Socket (air)
30-40gpm, 60-75gpm, 90-110gpm
(3 interchangeable orifices)

23551-660-000 White
23551-661-000 Gray

Recommended Components

3" Socket Drain 25513-400-000 (2 per pump)
Channel Drain 25506-320-000 (2 per pump)
12x12" Grate & Frame (no body) 25508-120-000
(2 per pump)

Except for the channel drain, all other drains are minimum two required per pump



Placement of swim jets in the wall



Install drains directly across from swim jets to help pull water from the jets

Placement of swim jets in the pool

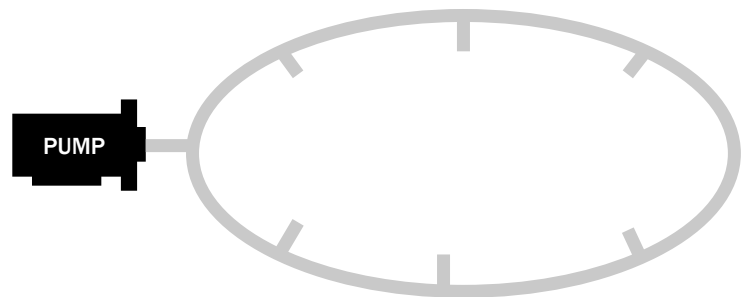
Looping the air and water lines

Add a Hartford Loop

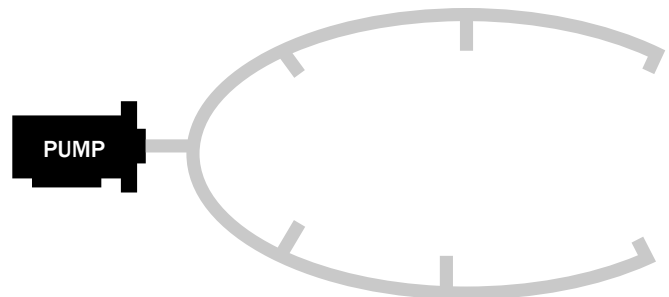
Loop air line: boost plumbing up to 2" and run back to the equipment up to the atmosphere

Water Line Loop

Loop water line as well: boost up to 3" plumbing.



Looped Returns: **RECOMMENDED**
equalized pressure at each return



Non-Looped Returns: **NOT RECOMMENDED**
pressure is highest at the end of the run

NOTE: WE SUGGEST MINIMUM THREE 2HP+ PUMPS TO HOLD A POOL SWIMMER IN PLACE