

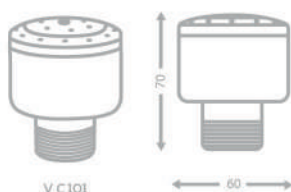


VOLCANO JET

EFFICIENCY ●●●●○
 VISIBILITY ●●●●● SOUND LEVEL ●●●●○
 WIND RESISTANCE ●●●●○ SPLASH / MIST ●●●●○

All volcano jet fountain heads are water level independent .

For the unibody models a swivel ball joint is recommended for quicker installation (for larger models there is no such need as the nozzles are adjustable) .



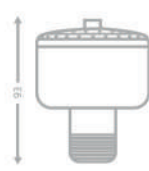
V C 101



V C 101



V C 105



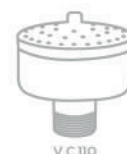
V C 110



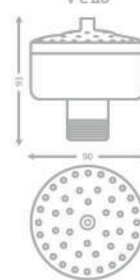
V C 115



CUBICWAVE®



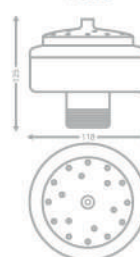
V C 110



V C 115



V C 115



V C 115

Material	Stainless Steel AISI 304 or 316 on request			
Inlet BSP/NPT	1"	1½"	2"	3"
No of Nozzles from center outwards	19 1/6/12	37 1/12/24	43 1/6/12/24	19 1/6/12
Nozzle Orifice	4.0/3.0/3.0	6.0/3.0/3.0	6.0/3.0/3.0/3.0	6.0/4.0/4.0
Dimensions DxH in mm	60x70	80x90	90x93	118x125
Integrated Swivel Ball joint				
Suction Strainer Openings Required	2.0 mm	2.0 mm	2.0 mm	2.0 mm
Spray Height ▼	FLOW Head (LPM) [m]	FLOW Head (LPM) [m]	FLOW Head (LPM) [m]	FLOW Head (LPM) [m]
0.5 m	23.1 0.9	33.1 0.8	39.1 0.7	36.1 0.9
1.0 m	29.6 1.7	47.6 1.5	55.1 1.4	51.3 1.7
1.5 m	35.8 2.5	59.7 2.3	69.7 2.2	63.1 2.4
2.0 m	40.9 3.3	69.2 3.0	81.3 2.9	72.1 3.1
2.5 m	46.0 4.1	78.0 3.8	90.3 3.6	81.0 3.9
3.0 m	50.3 4.9	86.3 4.6	101.1 4.5	89.4 4.7
4.0	58.8 6.6	100.9 6.1	117.1 6.1	108.0 5.8



VOLCANO JET

