

Fan Jet - FNJ Series

Function

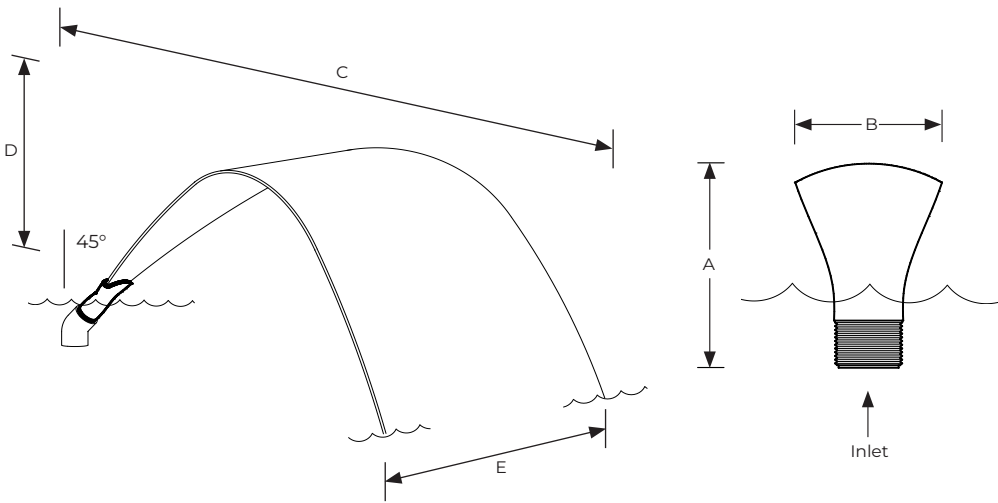
The fan jets produces a thin film of water that forms a triangular arch shape. Ideal for small and medium displays.

Water level independent.

Specifications

Materials
Machined Cast Bronze

Connection type
Male / Female thread



Model No.	Inlet (BSP)	Connection type	Nozzle Height A (mm)	Nozzle Width B(mm)	Throw C (m)	Height D (m)	Spread E (m)	Flow (LPM)	Head (m)
FNJ-100	1"	Male	110	70	0.5	0.1	0.5	61	0.5
					1	0.2	0.8	83	1
					1.5	0.3	1.2	105	2
					2	0.5	1.5	118	3
FNJ-150	1-1/2"	Female	175	130	0.5	0.1	0.6	99	5.5
					1	0.2	0.9	132	9
					1.5	0.3	1.5	220	11
					2	0.5	1.9	275	13
					2.5	0.8	2.4	310	16

* Flow and head data taken with nozzle at a 45° angle

Fan Jet	FNJ Series	Model No. FNJ	Rev. 2	
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