

AquaJET

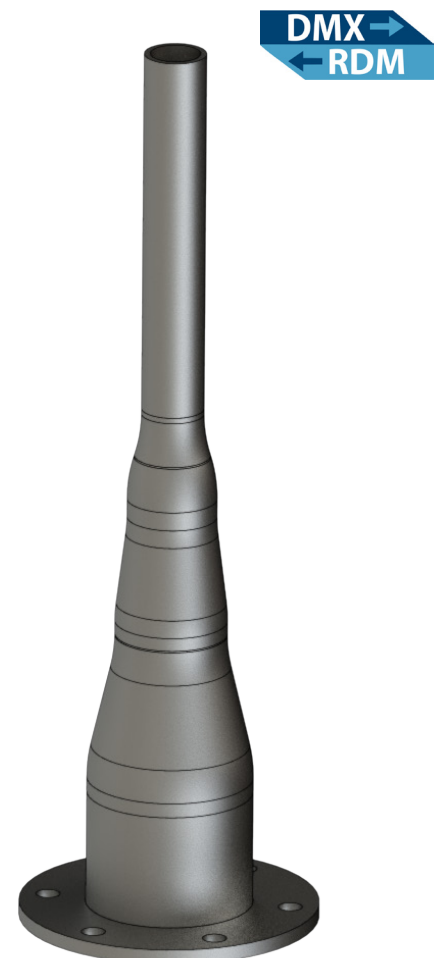
Jetstreams of Wonder!



AquaJET shoots water through the air, making it a standout feature in musical fountains at amusement parks or a surprising element in exhibitions. This dynamic system can be illuminated with AquaLIGHT, allowing for color changes that can be controlled at will, enhancing the visual spectacle. AquaJET's capability to create high-reaching water displays adds excitement and draws attention in any setting.

The special nozzles designed for AquaJET are engineered to achieve optimal fountain heights, and they operate independently of the water level, ensuring consistent performance regardless of the conditions. These features make AquaJET versatile and reliable, ideal for creating impressive water shows that captivate and entertain audiences. Whether it's the main attraction in a choreographed musical fountain or a striking feature in a display, AquaJET brings water to life in a visually stunning way.

- ✓ Robust Stainless Steel Body
- ✓ High shooting jet
- ✓ AquaLIGHT x2 - 8 (Optional)





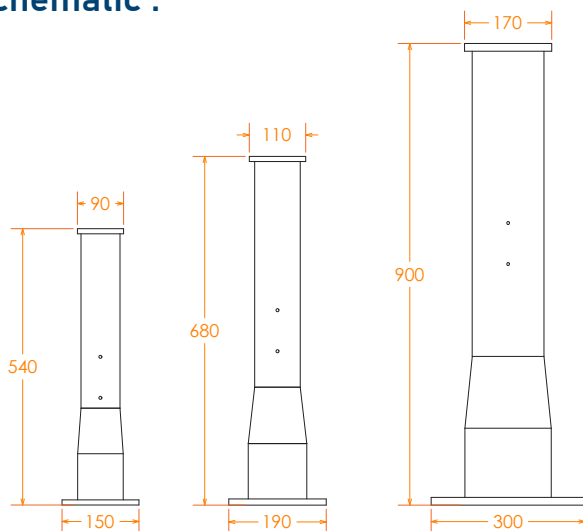
TECHNICAL DETAILS

MODEL : AquaJET I	MODEL : AquaJET II	MODEL : AquaJET III
DIMENSION(ØxH) : 150x540 mm	DIMENSION(ØxH) : 190x680 mm	DIMENSION(ØxH) : 300x900 mm
MATERIAL : Stainless Steel	MATERIAL : Stainless Steel	MATERIAL : Stainless Steel
WATER INPUT : 3"	WATER INPUT : 4"	WATER INPUT : 6"
FILM THICKNESS : 3.5 mm	FILM THICKNESS : 4.4 mm	FILM THICKNESS : 6.5 mm
WATER HEIGHT : Water Consumption	WATER HEIGHT : Water Consumption	WATER HEIGHT : Water Consumption
PRODUCT NO : 1230	PRODUCT NO : 1231	PRODUCT NO : 1232

NOZZLE TYPE

HEIGHT (M)	AquaJET I		AquaJET II		AquaJET III	
	I/MIN	BAR	I/MIN	BAR	I/MIN	BAR
10.00 :	640	1.35				
20.00 :	922	2.70	1250	3.50		
30.00 :			1590	4.90	1900	4.00
40.00 :					2350	6.30
50.00 :					2750	8.20

Schematic :



Lighting Stand :



COMPATIBLE ELEMENTS AND ACCESSORIES

PRODUCT GROUP	SEE
Nozzles :	Accessory nozzles
Connection :	Connection accessories
Controlling :	Control accessories
Holder and Stand :	Holder and Stand Accs.
Lighting :	Lighting Series