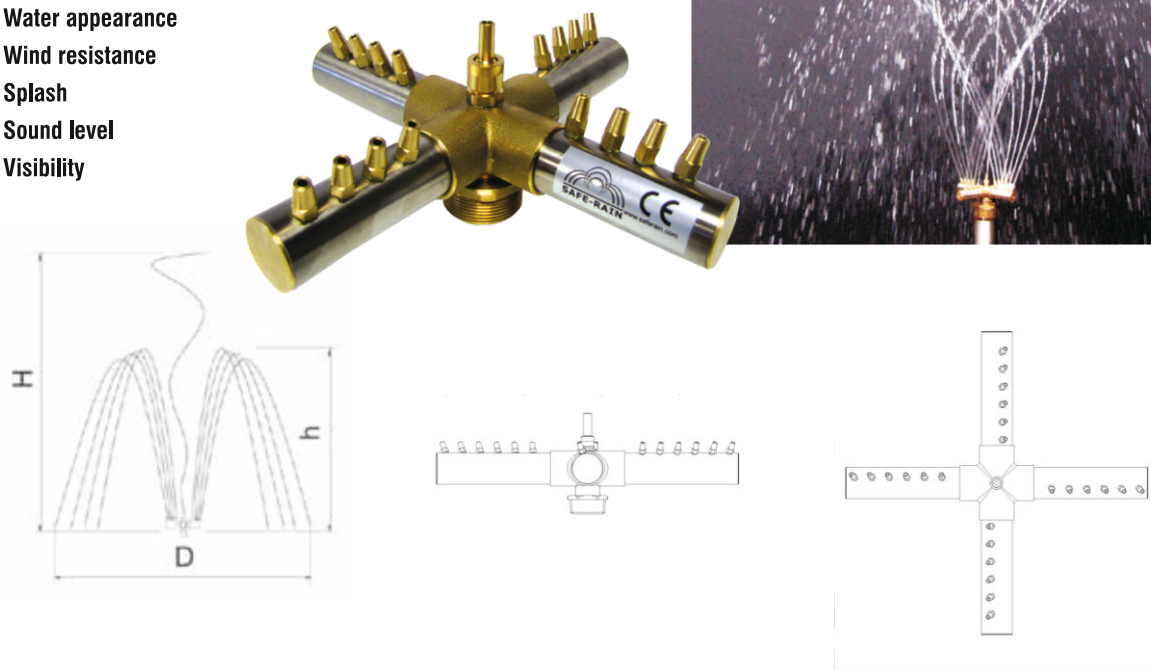


DANCING JET



As with the “Hibiscus” fountain nozzle, the theory behind the operation of this rotating nozzle is based on the waterwheel. Using only water pressure, a continuous effect of movement is created without additional mechanical or electrical devices. No movement is necessary to generate this watery swaying motion. A swaying motion that brings to mind mesmerizing Arab belly dancing.

- Water appearance
- Wind resistance
- Splash
- Sound level
- Visibility



Dimension Reference	Connection A	Length/long (mm) B	Length/long (mm) B	Jets number	Weight (kg)	Pressure (m.c.a)	Performance										
							2,5	3,0	3,5	4,0	4,5	5,0	5,5	6,5	7,0	8,0	9,0
F2823412	¾" M NPT/ BSP	79	128x128	4+1	0,40	Height (m) H h Diam. (m) Flow l/min m³/h	1,50 1,25 2,2 25 1,50	2,00 1,50 2,3 28 1,68	2,25 1,75 2,7 30 1,98	2,50 1,75 3,2 32 1,92							
F2821511	1½" M NPT/ BSP	106	280x280	16+1	1,62	Height (m) H h Diam. (m) Flow l/min m³/h				3,25 2,25 2,8 95 5,7	4,00 2,75 4,5 105 6,3		4,50 3,25 5,3 117 7,0				
F2822016	2" M NPT/ BSP	148	521x521	24+1	3,80	Height (m) H h Diam. (m) Flow l/min m³/h								5,00 3,15 7,5 217 13,02	5,50 3,50 8,0 225 13,50	6,00 4,00 8,5 245 14,70	7,00 4,50 9,0 255 15,30