

Classic nozzles

SFERA D'ACQUA



100% METAL · PLASTIC FREE · INFINITE LIFETIME · MADE IN ITALY

- Made of stainless steel and brass
- Transparent water sphere
- Demountable arms

The Sfera d'acqua fountain nozzle, made of stainless steel and brass, consists of a central nucleus from which radiate arms of different number and length, according to the model. Moreover, it is supported by a stainless steel pillar.

Each arm is a nozzle which squeezes water creating a transparent disc. The union of the transparent water discs forms the sphere surface.

The effect is a transparent water sphere. Upon request, it is available a stainless steel anchorage, to be built-in for nozzle floor mounting.

TIPS FOR USE AND APPLICATIONS

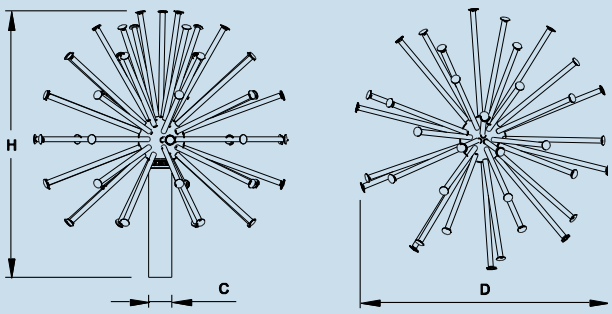
The Sfera is a complex fountain nozzle, creating a highly suggestive water feature, especially enhanced by lighting effects at night.

Differently from other common solutions, Cascade Sfera exploits arms with total water passage and, thus, very unlikely to get obstructed.

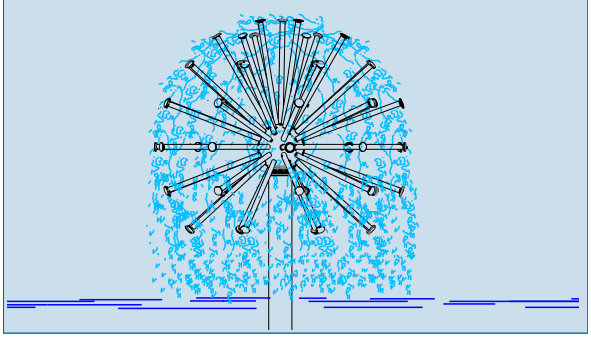
Easy to maintain thanks to the detachable arms.

Underwater lighting: to enhance the water effect with monochrome or RGBW lighting features we recommend the use of the Mizar underwater LED fountain lights, professional products specific for fountain illumination, of refined design, cutting-edge technology and amazing lighting outcomes.

DIMENSIONS



APPLICATION



	SFERA 90	SFERA 120	SFERA 150	SFERA 200	SFERA 300	ANCHORAGE
CODE	**SA90**	**SA120**	**SA150**	**SA200**	**SA300**	**ANS**
H	200.2 cm	252 cm	302 cm	352 cm	509.5 cm	-
D	90 cm	120 cm	150 cm	200 cm	300 cm	-
NO. OF JETS	53	58	81	100	180	-
C	2 ½ " M-DN65	2 ½ " M-DN65	3 " M-DN80	3 " M-DN80	4 " M-DN100	-
MATERIAL	Stainless steel / Brass	Stainless steel / Brass	Stainless steel / Brass	Stainless steel / Brass	Stainless steel / Brass	Stainless steel
WEIGHT	32.5 kg	44.1 kg	60.9 kg	92.2 kg	211.6 kg	-

SA90		SA120		SA150		SA200		SA300	
FLOW RATE [l/min]	HEAD [mWC]	FLOW RATE [l/min]	HEAD [mWC]	FLOW RATE [l/min]	HEAD [mWC]	FLOW RATE [l/min]	HEAD [mWC]	FLOW RATE [l/min]	HEAD [mWC]
477	10	522	10	729	10	900	10	1620	10