



H8 Bubble Machine

The H-8 DMX Pro Bubble Machine is a revolutionary professional and durable machine that is capable of introducing enormous quantities of bubbles into the atmosphere. It is also equipped with 2 fans at bottom that offer a variable speed and angle control which allows for greater flexibility in the bubble projection. The excess bubble fluid will flow back to waste fluid tank through pipe instead of dropping on the ground.

Power supply system and output				
Voltage	240V 50Hz	Tank Capacity	3.5 L.	
Power	200W	Fluid Consumption	64min./Ltr	
Chilling time	5 min.	Liquid type	Bubble liquid	
Output	4m. High 8m. Distance	DMX Personality	1 channel	

Appearance parameters Structure Steel Size 390 x 270 x 375mm IP Rate IP20 Net weight 21.75 Kg

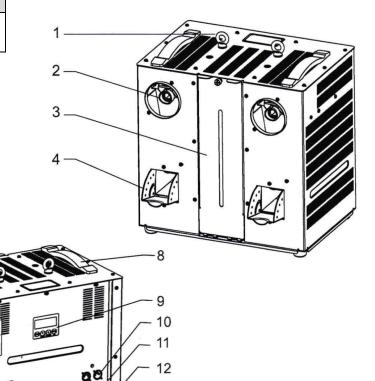
Channel	DMX Value	Function	
1	0 - 9	Off	
	9 - 255	Output Low > High	

- 1. Safety bolt
- 2. Nozzle
- 3. Fluid tank plate
- 4 Fan adjustable output
- 5. Antenna
- 6. Power out
- 7. Power in
- 8. Handle
- 9. LCD control panel
- 10.3-pin DMX
- 11.5-pin DMX
- 12. Waste fluid container plate

5

6

7



00