



- Very low energy consumption
- Economic usage
- Optimum production
- Compact design
- Two versions : 32 or 300 nozzles

✓ GENERAL

Snowmaking capacity	Up to 75 m3/h
Operating water pressure	Min 8 - Max 40 bar
Dimensions (mm) L x W x H	1686 x 1525 x 1785
Weight on base frame	650 kg
Swivel mechanism	Electrical
Tilt	Electrical
Filter mesh	200 µm
Fan speed	1450 RPM
Range (Gnd / tower/swivel arm)	25 / 45 / 70 m
Working modes	Automatic / autonomous / manual

+ OPTIONS

- Oil free air compressor
- Carriers: mobile, gunlifter, swivel arm
- Nozzles with hard surface treatment for aggressive water
- Preventive maintenance service offer

❄️ PULVERIZATION

Nucleation nozzles	20 pieces
Water nozzles	32 or 300 pieces
Material	Nickled brass
Ring	Heavy duty casted aluminum

⚡ ELECTRICAL DATA

Fan	9 kW
Compressor	4,0 kW
Controlled heating from 0 to 4kW	2,0 kW
Total average power	15 kW
Voltage / Frequency	400V - 50/60 Hz
Breakout cable with CEE	63 A

⚙️ AUTOMATION

- Semi-auto / Fully automatic
- GSSystem operating system
- Operation Costs & Energy optimized
- Hard wired, fiber optics, radio communication

