



## **EFFICIENT**

Innovative nozzles and 3 pcs separate nucleators give you high snow production from -2cWB.



# CONTROL ABILITY

Flexible adjustment of water flows in case of temperature changes.



# NO NEED FOR FILTERS

Larger passages and nozzles less sensitive to dirt.



## FOUR STANDARD LENGTHS

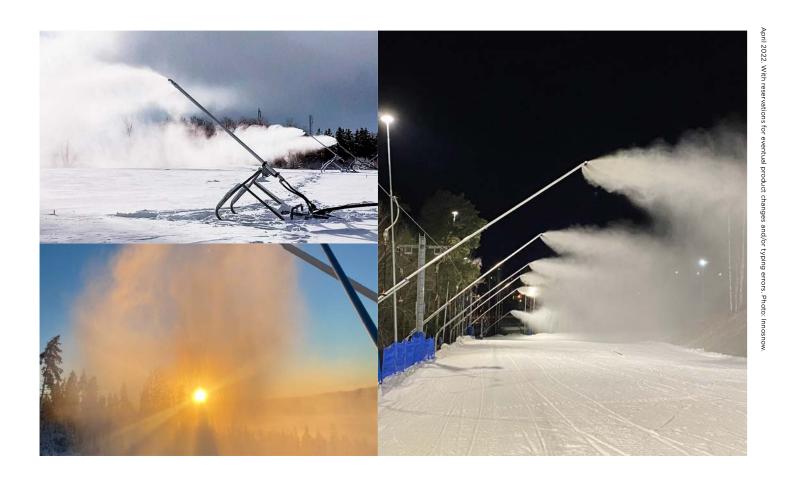
Easy to customize with its four different standard lengths of 3 m, 4.5 m, 6 m and 9 m.



#### **FOLLOW YOUR SYSTEM IN REAL TIME**

See consumption, temp, flow, operation, etc. via Innosnow Cloud (4G network).





# **KOBRA - TECHNICAL SPECIFICATION**

# **CHARACTERISTICS**

Nozzles	3 nucleators and 6 solid nozzles,
	different sizes of nozzles can be
	combined for different flows. Material
	in brass and wear-exposed parts of
	hardened stainless steel.
Length	3 m, 4,5 m, 6 m or 9 m
Foundation	Lance support with screw for height
	adjustment, 6 m and 9 m snow lance.
	Sledge for 3 or 4.5 meter snow lance.
Air	550 l/min at 7bar.
consumption	
Coarse strainer	mounted in the camlock coupling
	protects against contamination from
	hoses and hydrants.

# OPTIONAL EQUIPMENT

Concrete manhole with integrated lance bracket in manhole cover or standard concrete foundation.

Automatic unit for start / stop.