



The HKD Halo V2 is simple, effective, and efficient. It shines in a wide range of snowmaking temperatures. The Halo V2 is available in manual, semi-auto, or automatic, with the flexibility to be carriage or tower mounted.

The Halo V2 manual utilizes one valve, the HKD R-valve, to provide 8 stages of water flow. This allows snowmakers to fine tune flow based on desired snow quality. With 3 basic switches on the control panel (fan, compressor, spotlight), snowmaking couldn't be easier.

The Halo V2 automatic is the same platform as the manual, but the HKD R-valve is automated, and the panel includes an HMI touch screen and PLC. Our weather station, pressure sensor, and 350° range of programmable oscillation complete the automatic package. This makes for precise and intuitive operation locally from the HMI, or remotely with a wired or wireless connection through iSno.



Manual or automatic, the Halo V2 capitalizes on proven HKD technology to achieve maximum snow production, throw, and snow quality. The result, maximum trail count early season, and the peace of mind to rebuild or resurface terrain as needed.



PRODUCT SPECIFICATIONS

Controls	Manual or Auto
Start Up Temp	28 °F -2 °C
Water Flow	20 - 122 gpm 75 - 461 lpm at 400 PSI
Projection	up to 250 ft 75 m
Length	80 in 2030 mm
Width	98 in 2500 mm
Weight of Gun	1,800 lb 783 kg w/ wheels
Oscillation	350 °
Chassis Options	Carriage, Tower, Raptor
Voltage	460 V 600 V 380 V
Frequency	60 Hz 50 Hz
Compressor	7.5 HP 5.6 kW
Fan	25 HP 19 kW
Heating	0.16 HP 0.12 kW
Electrical Cord	100 ft 30 m
Water Pressure	120 - 900 PSI 8 - 62 bar
Camlock Water Connection	1.5 in or 2 in (w/ swivel coupling)
Nozzle	30 nozzle configuration
Nucleators	4
Warranty	1 year

ADD-ONS



KLIK Manual Hydrant



KLIK Auto Hydrant



Traditional Hydrant



Tower and Post Padding



Electric Pedestal