

“The HKD Laser is a low energy tower gun that’s light and portable with directional throw.”



**LASER PRODUCT SPECIFICATIONS**

<b>Height</b> (ft / m)	10, 20, 30ft / 3.1, 6.1, 9.1 m
<b>Weight</b> (lbs / Kg) (wo/bracket)	38, 70, 108 lbs / 17.2, 31.8, 48.9 kgs
<b>Wet Bulb Start-Up</b> (Deg. F / C)	28 F / -2.2 C
<b>Water Flow</b> (gpm / lpm)	12 - 45 gpm / 45 - 170 lpm
<b>Minimum Water Pressure</b> (psi / bar)	200 psi / 13.6 bar
<b>Air Flow</b> (cfm / 1 m³/hr)	5-25 cfm / 8.5m³/hr 42.5 m³/hr
<b>Minimum Air Pressure</b> (psi / bar)	85 psi / 5.8 bar
<b>Throw</b> (ft / m)	30 - 125 ft / 9.2 - 38.5 m
<b>Water Flow Stages</b>	4 Stage

*Air and water flows represent a range based on the user's desired snowmaking objective.*

**Add-Ons**



KLIK Manual Hydrant



KLIK Auto Hydrant



Traditional Hydrants



HKD Hoses



Portable Sleds



S-Block Technology



S-Valve Technology

The HKD Laser is a low energy tower gun that’s light and portable with directional throw. It uses an internal mix nucleator to gain performance in higher temperatures and is designed to cover narrow trails and Nordic terrain, which is a challenge for typical snowgun designs. The Laser is very precise with snow deposition and is easily moved on our S-Sled.