

H&H MEGA BOWL

- Bowl Speed: 2,790 RPM
- G-Force: 2,100 G's
- Bowl Length : 76"
- Bowl Diameter: 19"
- Fully Variable
- 150 HP inverter duty Main Drive
- 40 hp inverter duty Back Drive
- Class 1, Div 1 Components
- Up to 600 GPM
- Tungsten Carbide Conveyor tips
- Tungsten Carbide Discharge
- Bowl :Duplex 2205
- Conveyor Body: SS 316
- Covers: SS 316

The MegaBowl comes with a 150 HP inverter duty main drive motor and the conveyor is driven through a planetary gear box (49:1) with a 40 HP inverter duty back drive motor. The MegaBowl is engineered and manufactured within the same rigid standards as the HHS Model 5500 with many of the same features, plus more than twice the processing capacity. This unit is manufactured to operate in a Class 1, Division 1 environment.

Dimensions (L x W x H)	176" x 58" x 53"
Package Weight	13,700 lbs.
Electrical Specifications	460V, 3Ph, 60Hz,
Full Load Amps	250 A - 300 A
	Explosion Proof Starter Control
Performance	G-Force – 2,100 G's
	Bowl Speed – 2,790 RPM
	Differential Range – 10-60 RPM
	Gear Ratio – 49:1

