V600H Linear Crusher (Current updates)



Specifications:

Weight: 16,000 lbs. (dry) **Width:** 100 in **Length:** 123 in **Height:** 84 in

Engine: John Deere 9.0 L Tier III 385HP Turbo charged Diesel

Input:

Nominal: 12" Maximum: 18" Output: From 5" minus to 1" minus (user controlled) Arbor Speed: 0-1000 RPM

Main Hydraulics: 6000 psi variable displacement pump Two radial piston motors Close-loop

Contact: Shop: 208-682-2131 Sid: 208-660-1507 Mike: 208-582-1603 **Cooling systems:** Constant pressure variable flow hydraulic fan motors

Factory updates: All current

Main Bearings: Double Spherical Roller Bearings in oil bath

Belt drive System: Goodyear Falcon HTC 14GTR

Tooling: Chrome Alloy Hammers Carbide Tipped Scarifying Teeth (Optional)

Tooling Configurations: 64 Hammer positions (max) 96 Scarifying Tooth positions (max)

Current Hours: 785 hours

Loader not included