



**Husky Gantry Saw** with separate **hydraulic powered turntable** per the following specifications:

Scope of Work:	Dimensioning stone slabs for countertop work. Length of cut is 11',4".
Structure:	Precision machined rail and bridge. Overall dimensions are 15' wide, 13' deep, 9' tall.
Saw Feed:	Saddle travels on 12 flanged rollers. Powered variable speed direct drive movement.
Gantry Movement:	Powered on V groove roller with inverter duty 1hp motor.
Vertical Movement:	16" movement. With adjustable limit switches.
Main Motor Spindle:	20 HP, 220v, 3 phase direct drive VEM motor, 18" diameter blade capacity. Miter cut capability. Water solenoid automatically turns the water on and off with the spindle motor.
Operator Controls:	Convenient control panel with amperage gauge and digital readout. Wireless operation remote control with 2 speed 3 axis control, saw motor stop/start, fwd cut maintain
Turntable:	Heavy duty 6' x 10' rotating turntable with hydraulic tilting and positive stops set at 0, 45, 90, and 135 degrees. Variable locking positions.
Laser Light:	High intensity laser to align material to blade path included.
Weight of Machine:	Approximately 10,000 lbs.
Installation:	Available.
Delivery:	3 - 4 weeks from date of deposit.

Warranty: 12 months on mechanical parts 6 months on electrical. Warranty starts from date of delivery. Warranty is for part replacement only, labor and travel expenses are not included.

Shipping: F.O.B. Knoxville, TN. Freight quotes can be obtained and added to the total as required.

Option 8 inch touch screen with programmable movement

Customer Responsibilities:

- \*Forklift (10,000 lb) and crew as necessary to off load, position, and set the machine.
- \*Level 6" thick concrete floor adequate to accept the machine. No more than a 3" slope over 20'.
- \*All local and regional permits and inspection fees.
- \*Fused disconnect 208-230 v, 3 ph, 60 amp circuit. Electrician to connect the service to the machine. Recommend 8/4 SO cord.
- \*Clear water 5 gpm with proper drainage.