

# **GALAXIE** **CORPORATION**

*Worldwide Metalworking Equipment Dealer*

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[Home](#) > 2-1/2" (63.5 mm) x .125" (3.17 mm) MCKAY Tube Mill

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## **2-1/2" (63.5 mm) x .125" (3.17 mm) MCKAY Tube Mill**

Tube Mills & Pipe Mills - Welded

### **Description**

Maximum Tube Diameter: 2-1/2" (63.5 mm)

Minimum Tube Diameter: 1/2" (12.5 mm)

Maximum Wall Thickness: .125" (3.175 mm)

Minimum Wall Thickness: .035" (.9 mm)

Maximum Material Yield: 50,000 PSI

Driven Spindle Diameter: 2"

Line Direction: Left to Right

Worm Gear Ratio: 6:1

### **ENTRY EQUIPMENT:**

(1) GUILD 10" Shear & End Welder with LINCOLN 185 Tig Welder, PSA 2000

### **FORMING MILL:**

(1) 60 HP D.C. Motor

(4) Driven Breakdown Stands

(3) Driven Fin Stands

(6) Idle Side Roll Units

### **WELDING SECTION:**

No Welder Included.

(1) Double O.D. Scarfing Stand

### **COOLANT SECTION:**

(1) Coolant Zone, Flood Type

### **SIZING MILL:**

- (1) 60 HP D.C. Motor
- (3) Driven Sizing Stands

CUT-OFF:

- (1) ALPHA Model SR 10-2-500

EQUIPPED WITH:

- (1) Run Out Table
- (1) Loop Tower

NOTE: Multiple Spare Parts

TOOLING: 2.00" (50.8 mm), suggest customer inspection to confirm completeness

**Image(s)**



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**(734) 727-0600**

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