



May 20, 2022

Albert Lankford 1 ClosetMaid Drive Grantsville, MD 21536 (301) 895-4566

Dear Albert,

We are pleased to offer the following proposal for your consideration:

CRESSWOOD EF-48-75SR LOW RPM GRINDER

Type of Material:

Screen Size:

Output Goal: (lbs./hr.)

Particle Board

3/4"

3,200 to 4,200

Machine Specifications

Floor Area of unit: 80" X 166" Frame Thickness: ¾" Net weight: 6,000 lbs

Cutterhead Geometry

Two row premium cupped 1 ½" inserts (Qty: 56) Grinding head diameter: 10" Grinding head length: 48"

Drive Package

75 HP 480V/60Hz/3Ph Grinding Head Speed: 400-600 RPM Double Row Spherical Roller Bearings

Infeed

Input Capacity: 5" x 48" Load sensitive feed roll

Discharge

Air

• Feed Roll

Positive grip with replaceable grippers (Qty: 154)
Air assisted counter weighted for various heights of material

Able to grind both blocks and edgings at the same time

Control Package

UL Listed Load sensor Hour meter Digital cutterhead amp meter

Screen Size

1 screen set in your choice of perforation size Sizes available: 3/8", 1/2", 5/8", 3/4", 1", 1 1/4", 1 1/2"

> Shakes



Cresswood EF-48-75 SR Low RPM Grinder Includes: Control Panel

Options:

Webster Chain Conveyor



MODEL FSM FLAT SPRING VIBRATING CONVEYOR 18/24W X 6D X 3/16 THK. PAN X 15-3" LG. WITH P5000 DRIVE 2 HP 1200 RPM MOTOR, ADJ. MOTOR BASE, V-BELT DRIVE AND GUARD

Webster Chain Conveyor



MODEL FSL FLAT SPRING VIBRATING CONVEYOR 42/48W X 4D X 3/16 THK. PAN X 23'-8" LG. WITH P3000 DRIVE 3 HP 1200 RPM MOTOR, ADJ. MOTOR BASE, V-BELT DRIVE AND GUARD

SPECIAL FEATURES INCLUDE: EXTRA WIDE PAN W/DOUBLE WIDE BASE FOOT PRINT DRIVE AND MOTOR AT FEED END HOG INFEED INTO EF48 CRESSWOOD GRINDER INFEED TO HAVE 16" LG. WELD-IN COVER

1 - 8Hr. Day of Start Up and Training



Total:

