

**BETENBENDER MODEL 10-250, 10ft x 1/4"
LOW PROFILE HYDRAULIC SHEAR**

A precision cut doesn't happen by chance.

It takes a shear that can make a razor-sharp cut time after time. Betenbender Model 10-250, 10ft x 1/4" underdriven Hydraulic Shears are designed to do exactly that.

Betenbender designs simplicity and safety into its shears—with an advanced hydraulic system, and flexible operation. They're easy to operate, easy to maintain and able to withstand the rigors of today's production demands.

Made in the U.S.A. in Coggon, Iowa



1/4"

SPECIFICATIONS

Capacity - A-36 Mild Steel (80,000 lb. tensile)	1/4"
304 Stainless Steel (Non-Production)	1/4" (.250")
304 Stainless Steel Production	3/16" (.1875)
Main Motor (H.P.)	15
Nominal Cutting Length	120 inches
Number of Holddowns	19
Knives (Four(4) Cutting Edges)	124"x1"x4"
Rake of Moving Blade (per foot)	1/4
Back Gauge Range	36 inches
Strokes Per Minute	15
Oil Reservoir (Hydraulic Oil Included)	42 Gallons
Shipping Weight	12,500 lbs.
Machine Dimensions:	
Overall Height	61 inches
Overall Length	156 inches
Overall Width	75 inches

STANDARD EQUIPMENT

36" Power Backgauge With Inch/Metric L.E.D Readout	Hour Meter
NEMA Electrics	48" Squaring Arm
All Hydraulic Fluid Included	Light Beam Gauge
America-Made Motors	All Steel Construction
Hydraulic Self-Compensating Holddown Bar Assembly	Disconnect Switch
All Components Available from Local Suppliers	Knives - (4) Cutting Edges
Rated-80,000 lb. Tensile Strength	Manual Swing-Up Backstop
	Powered Adjustable Variable Rake
	Lifetime Telephone Support @ No Charge