



ENTERPRISE COMPANY

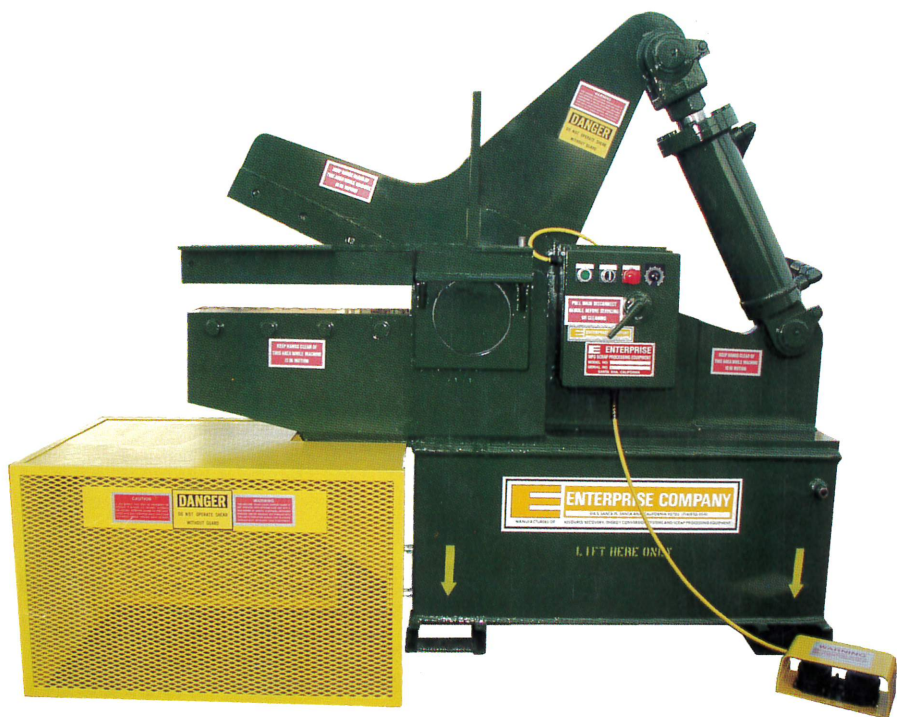
616 S. SANTA FE, SANTA ANA, CALIFORNIA 92705 (714) 835-0541

MANUFACTURERS OF RESOURCE RECOVERY / ENERGY CONVERSION SYSTEMS AND SCRAP PROCESSING EQUIPMENT

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ALLIGATOR SHEARS FOR MULTIPLE PURPOSES



**Model 250 with 24" Blades
(Left Hand Shown, Without
Guard Installed)
Do Not Use Without
Guard Installed**

**MADE IN THE
U. S. A.**

**Model 350 with 24" Blades
(Right Hand Shown, With Power Holddown
Without Guard)
Do Not Use Without Guard Installed**



^{20K}
ENTERPRISE HYDRAULIC SHEARS

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

^{94K}
^{30K}

Shear Model #	100	125	200	250	300	350	*400	
†Capacity Rounds	1"	1.1/4"	2"	2.1/2"	3"	3.1/2"	4"	
†Capacity Flats	1/2" x 3.1/2"	1/2" x 6"	3/4" x 8"	3/4" x 10"	1" x 10"	2" x 11"	4" x 6"	
†Capacity Reinforcing	5 - #4	2 - #8 4 - #5	1 - #14 2 - #11 4 - #8	1 - #18 3 - #11 5 - #9	1 - #18 2 - #14 4 - #11	-	-	
Blade Force, Tons	25	40	133	187	216	305	379	
Blade Length	8", 10"	10"	10", 16", 18"	18", 24"	12", 18", 24", 36"	18", 24", 36"	24", 30", 36"	
Motor Size	3	5	10	15	20	50	100	
Shipping Wt. Approx.	750 lbs.	1300 lbs.	2500 lbs.	4800 lbs.	6000 to 7400 lbs.	12,500 to 13,500 lbs	25000 lbs	
Floor Space	28" x 33"	36" x 46"	36" x 54"	48" x 60" 48 x 66"	48" x 66" 48" x 72" 48" x 78" 48" x 90"	64" x 68" 72" x 86"	8' x 10' 8' x 12'	
Stroke Cycles	15 - 40	12 - 60	15 - 50	15 - 40	11 - 40	10 - 35		
Jaw Opening	Tip	4"	5"	5.1/4", 8", 10"	10", 12"	8", 10", 13", 18"	12", 15", 21"	15", 19", 22"
	Throat	3/4"	1.1/4"	2"	2.1/2"	3"	3.1/2"	4"

* All model 400's come with powered holddown and nose guards as standard equipment.

STANDARD FEATURES

- Sealed taper roller bearings.
- Adjustable stroke control on manual or automatic cycling.
- Shear travel may be stopped or reversed at any time of cycle.
- Automatic return at end of cut cycle on manual control.
- Blades have four cutting edges that are serrated, same as having 3 spare blades.
- Built to operate indoors or outdoors.
- Priced hundreds of dollars under competitors yet has approx. 25% more cutting capacity than most comparative models.
- Requires no foundation or air compressor.
- Channel base for easy movement by fork lift.
- Machine cannot be damaged by exceeding maximum Capacity.
- Comes with foot control as standard equipment.
- 230/460 V, 3 phase, 60 cycle.
- Point of operation guard.

† 60, 000 lbs. Steel and intermediate grade rebar

SHEARS FOR MANY APPLICATIONS

- Metal cleaning
- Rebar cutting
- Cable cutting
- Round stock cutting for threading.
- Mounted & unmounted tire cutting.
- Bar & scrap cutting.

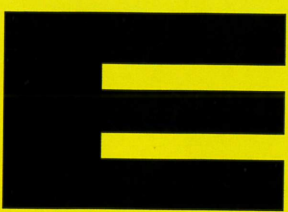
OPTIONAL FEATURES

- Oil reservoir heater.
- 4-position permanent or detachable mechanical rebar holddown for rebar cutting. All models except 400.
- Notched blades for cutting round stock in preparation for threading-will not deform material.
- Power holddown on model 200's and 300's series.
- Gasoline engine for remote area Operation.
- Special voltages.



Model 200 with 16" Blades (Right Hand Shown, Without Guard Installed)

Do Not Use Without Guard Installed



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