

GLOBAL DEVELOPMENT INTL. INC. SINCE 1983

EIDAL SHREDDERS LINE SINCE 1966

ASIAN MANUFACTURING SINCE 1993

NO ONE ELSE HAS OUR EXPERIENCE...NO ONE...



Global Recycling Systems, with the City of Stamford CT, the City of Louisville KY, Bristol Myers Squibb, GM, Boeing and 8000 other satisfied users worldwide.....

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June 4, 2009



MODEL 6060 SERIES SSG UNIT....\$125,000.00
PLUS \$15,000.00 SHIPPING...TO YOUR PORT...

THIS IS A MONSTER...

20" ROTOR AND 200 HP DUAL DRIVE....



UP TO 90" OPENING LENGTH

60" STROKE BUT CAN BE MADE LONGER ON
REQUEST

SHREDDERHOTLINE.COM COMPANY SINCE 1973



We have two design series of the 6060 grinder series...

One design series, which we call the 6060 Compact, has a ram that is more compact

One design series, which we call the 6060 Standard, has a standard long ram and has a longer length for the unit

The Length of the Rotors on both series 6060 Series (6060C or 6060S) start at 60" in length and are offered in lengths up to 90"

The Rotor Diameter is 20" on all of the 6060 Series Units

The Drive on these units is either Single Drive Motor or Dual Drive Motor. This is determined by our group or by the preference of the client.

We like the dual drive design better but some clients prefer the single drive design.



This is the 6060C Series Grinder with a dual drive design, with an 80" long rotor and is offered for \$150,000.00 plus shipping and has a dual drive 200 hp design (100 Hp on each side of the shaft)



This is the 6060S Series unit with a 60" opening but a standard ram feed stroke distance of 60". Longer Stroke Designs can be provided in all 6060 Series Grinders. This unit is offered for \$125,000.00 and has a single drive 150 Hp motor for this 60" length rotor. The rotor is 20" in diameter and 60" long in the main length of the rotor for cutting.

BASIC SPECIFICATIONS – 6060 Series Unit

HP OF UNIT 150 HP OR 200 HP

ROTOR DIAMETER 20"

ROTOR LENGTH 60"

COMPLETE WITH HOPPER AND STAND

TOP FEED

BOTTOM END DISCHARGE

HYDRAULIC RAM

CONTROLS AND MOTOR PANEL FOR AUTOMATIC OPERATION

Model		Quantity	Dimension (LXWXH)(MM)(pieces)	Net weight(KG)	Gross weight(KG)
150 HP	6060C or	1set	3250*2300*2000	12000	12000

Single Shaft Shredder Model WT48150 OR Model 6060 A Series Unit	WT48150 main machine		(128*91*79inch)		
	Feeding hopper	1set	1530*1600*830 (61*63*33inch)	50	50
	Belt cover	1set	1100*250*1530 (44*10*61inch)	100	100
	Motor	1set	1300*900*680 (52*36*27inch)	150	150
	Speed reducer	1set	800*400*600 (32*16*24inch)	150	150
	Control panel	1set	860*450*1760 (34*18*70inch)	70	72

The Total Weight is : 12,522 kg



THIS IS A PICTURE OF A HARDENED ROTOR FOR USE IN APPLICATIONS WHERE ABRASION IS PRESENT SO THAT THE UNIT CAN RUN EASILY IN AN ABRASIVE ENVIRONMENT WHERE PLASTICS ARE CONTAMINATED WITH DIRT AND GRIT.

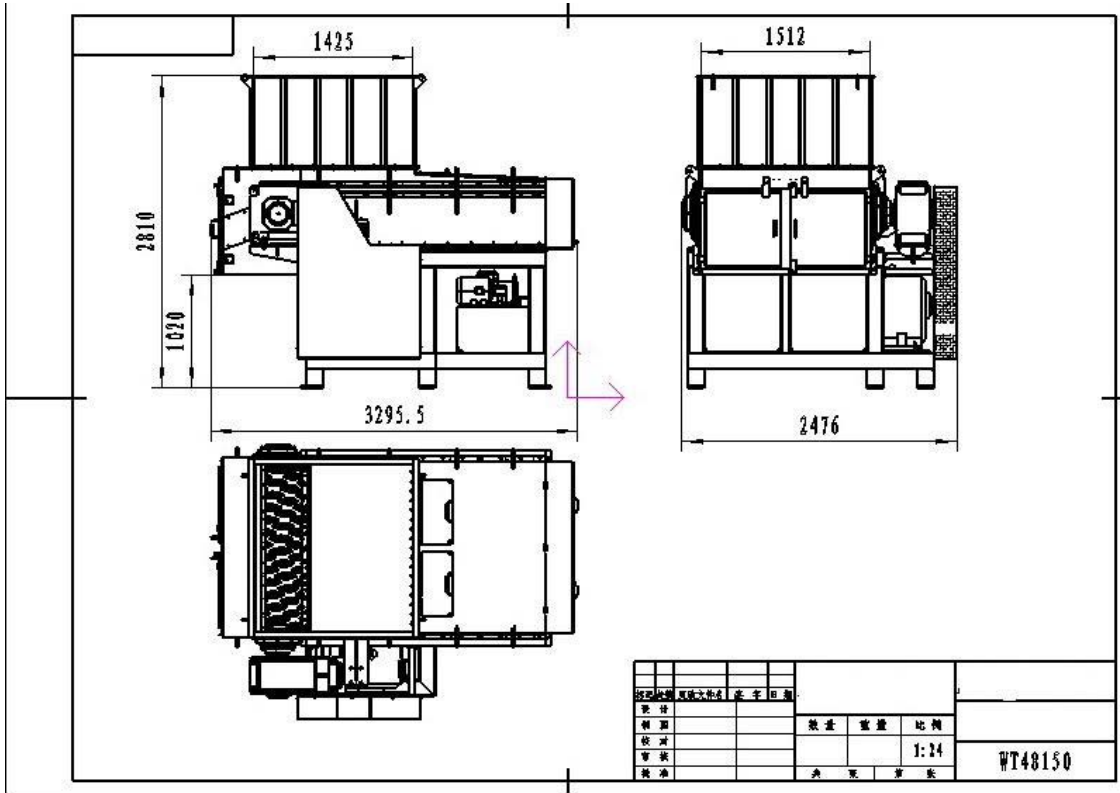
Model		Quantity	Dimension (LXWXH)(MM/inch)(pieces)	Net weight(KG)	Gross weight(KG)
200 HP Single Shaft Shredder Model WT48200 OR Model 6060 B Series Unit	6060C or WT48200 main machine	1set	3600*2250*2285 (142*89*90inch)	14,500	14,500
	Feeding hopper	1set	2200*2000*1200 (87*79*48inch)	825	825
	Conveyor	1set	5200*1200*1500 (205*48*59inch)	650	650
	Protection cover	1set	2600*500*1200 (103*20*48inch)	500	500
	Control panel	1set	1500*800*400 (59*32*16inch)	500	500

The Total Weight is 14,975kg



THIS IS A PICTURE SHOWING THE SCREENS WITHIN THE GRINDER THAT ARE USED TO DETERMINE THE END PARTICLE

SIZE OF WASTE MATERIALS. END COVER FOR THE UNIT IS REMOVED FOR THIS VIEW.





This is a 6060S Series Unit from another angle.



This is the rotor on our 6060 Series Unit, unit is not painted and is for sales purposes only. The unit is shown not completed.