

**Chicago Illinois USA, Miami Florida USA, Montreal  
Quebec Canada, Shanghai China, Guangzhou China,  
Chengdu China, and Lugano Switzerland**

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INTERNATIONAL TRAVEL ONLY**

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**Shredderhotline.com Company Inc. ( Illinois)**

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SHREDDERHOTLINE.COM EIDAL SERIES  
SHREDDER, 6241 DESIGNED AND BUILT BY  
OUR GROUP, USED IN A NEW YORK STATE  
CLEANUP OF 3 MILLION TIRES THAT WERE  
TAKEN TO A 3" CHIP IN 2005.....THE SAME  
MACHINE SHREDDED 2 MILLION TIRES FOR BFI  
IN A LANDFILL MINING OPERATION...IN  
1987...SO THIS MACHINE IS NOW 22 YEARS  
OLD...

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Global Development International Inc. ( Oregon)  
( Original Owner of the Saturn Shredder and SSI  
Shredder Lines with the Burda Family)

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**THIS IS A STANDARD DESIGNED 2" CHIP SYSTEM  
FOR ALTERNATE FUELS ONE OF TWO BUILT FOR  
FOR ADM COAL AND TIRE FUEL COGENERATION....**

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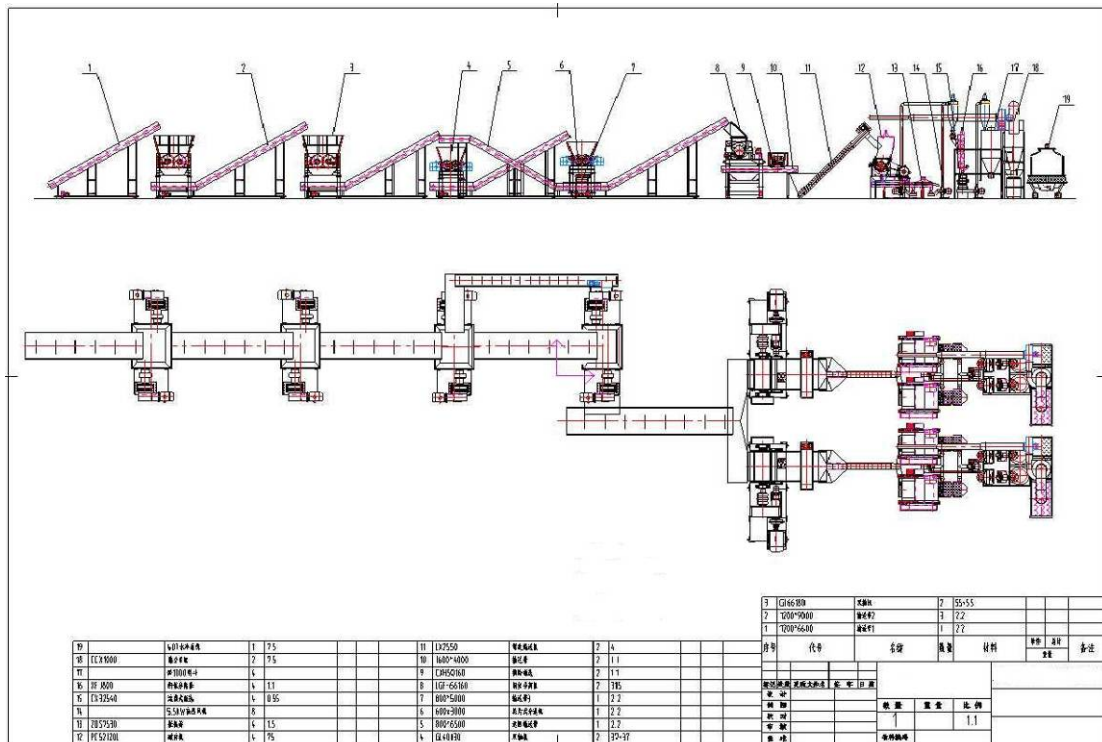
TYRE ( TIRE ) RECYCLING SYSETM WITH  
2000KG OR ( 4000KG CAPACITY WITH EXTRA  
RASPER GRANULATOR EXPANSION PACKAGE )  
SYSTEM DESIGNED TO MAKE 50MM ( 2" ) FUEL  
CHIPS, AS WELL AS 12MM ( ½" ) WIRE FREE  
GRANULE, AND ALSO A FINISHED PRODUCT OF  
10 MESH CRUM ( OR 20 MESH CAPABILITY  
WITHOUT MAJOR CHANGES )



THIS IS DATA IS PROVIDED AND OUTLINES A COMPLETE PROCESSING SYSTEM THAT TAKES WHOLE PASSENGER, AND WHOLE TRUCK TYRES, INCLUDING OTR ( OFF THE ROAD )

TIRES WITHOUT ANY SIGNIFICANT PRE  
PROCESSING, INTO THE RECYCLED PRODUCT  
RANGES NEEDED IN TODAYS INDUSTRY

THIS DESIGN BELOW WOULD PUT YOU IN AS A  
WORLD CLASS LEADER IN RECYCLING



THE FOLLOWING DESIGN IS ANOTHER  
ALTERNATIVE





THESE DRAWINGS ABOVE SHOWS SEVERAL OF  
OUR LAYOUTS FOR A TYPICAL TIRE  
RECYCLING PLANT THAT GENERALLY DO NOT  
EXIST IN TODAYS MARKET.



WE RECOMMEND A SYTEM WITH AT LEAST  
TWO TO FOUR SHREDDERS  
THIS DATA SHOWS A SYSTEM USING OUR  
LARGE SERIES MODEL 7272 ON A 6" PRIMARY  
CUT AND THE SECONDARY SHREDDER USING

OUR MODEL 7272 ON A 3" CUT, BOTH  
MACHINES HAVE A DESIGN SHAFT CENTER  
DISTANCE OF 24"



AND THEN FURTHER PROCESSING IN TWO  
5444 SHEAR TYPE SHREDDERS, SET WITH 2"  
CUTTERS TO MAKE THE 2" TDF ( TIRE DERIVED  
FUEL ) , OR TDA ( TIRE DERIVED AGGREGATE )  
FOR FUEL AND CIVIL ENGINEERING  
APPLICATIONS.



BOTH OF THE 5444 SHEAR SHREDDERS ARE  
DESIGNED ON A 16" CENTER TO CENTER  
SHAFT DESIGN DISTANCE.



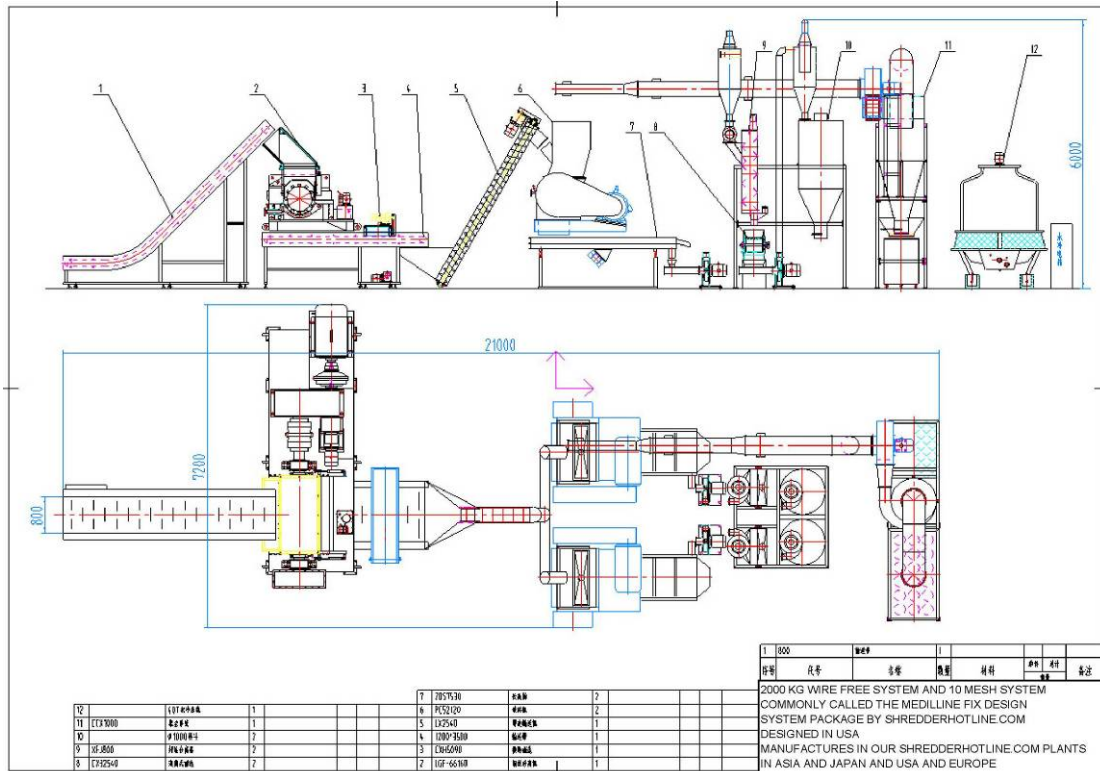
THE LARGER 18" SHAFT DESIGN CENTER DISTANCE IS ALSO RECOMMENDED OR THE 24" SHAFT DESIGN CENTER DISTANCE FOR SUPER HIGH PRODUCTION SYSTEMS



THE SYSTEM THEN SHOULD USE A SINGLE OR  
SPLIT SYSTEM USING  
ONE OR TWO SECONDARY RASPERS, TO TAKE  
THE 2" TIRE CHIPS TO A ½" WIRE FREE  
GRANULE



THIS PICTURE ABOVE SHOWS THE RASPER  
THAT TAKES THE 2" CHIPS TO A ½" WIRE FREE  
FORM



THE SYSTEM DIAGRAM ABOVE USES ONE RASPER THAT FEEDS MATERIAL INTO TWO SECONDARY GRANULATOR RASPERS, WHICH CAN BE EXPANDED BY JUST ADDING MORE OF THESE GRANULE SYSTEMS TOGETHER.



LAYOUT OF THE RASPER GRANULAR PACKAGE  
IN THE SHREDDING PLANT





TYPICAL WIRE FREE 12MM MATERIAL PRIOR  
TO SCREENING

TYPICALLY A LARGE SHREDDING SYSTEMS  
USES TWO RASPERS ( ONE IN EACH LINE ) AND  
FOUR SECONDARY GRANULATOR RASPERS  
( TWO IN EACH LINE ) TO TAKE THE ½" WIRE  
FREE TO A  
10 MESH PRODUCT SIZE.



WE ADD FURTHER SYSTEM PROCESSING AS  
NEEDED TO MAKE ADDITIONAL DESIRED END  
PRODUCTS ( INCLUDING FINE CRUM ) THAT  
YOU MAY NEED TO SELL



IN MOST TIRE RECYCLING SYSTEMS THE SHREDDERS NORMALLY PROVIDED HAVE HIGH CAPACITIES FOR SHREDDING EVEN IF YOU DON'T WANT THAT CAPACITY. MOST SHREDDERS ( NOT TO BE CONFUSED WITH RASPERS AND GRANULATORS ) PROCESS AT RATES OF 3 TO 5 TON PER HOUR.



THIS IS A PICTURE OF THE 7272 SHREDDER AT  
A TIRE PROCESSING FACILITY FOR  
PROCESSING OTR AND TRUCK TIRES INTO A  
ROUGH 6" SHRED



THE RASPERS AS COMPARED TO SHEAR SHREDDERS ARE MORE LIMITED IN THEIR CAPACITY SINCE THEY ARE CUTTING MANY MORE TIMES THAN A SHREDDER. THEY NORMALLY PROCESS AT ABOUT HALF THE RATE OF THE SHREDDERS, BUT CAN STILL CAN PROCESS AT LEAST 2 TONS TO 3 TONS PER HOUR REGARDLESS OF THEIR SIZE.



THIS MAY SOUND CONFUSING BUT CAN BE COMPARED WITH A CAR...NO MATTER WHAT SIZE OF CAR YOU BUY, IT CAN EASILY RUN AT 60 MILES PER HOUR ON THE FREEWAY...AND IN SOMEWHAT THE SAME MANNER THE SHREDDERS, REGARDLESS OF THEIR SIZE, WILL PROCESS 3 TO 5 TONS PER HOUR, EVEN IF YOU DON'T WANT THAT VOLUME OF PRODUCTION, YOU GET IT ANYWAY.



THE PICTURE ABOVE AND BELOW SHOWS THE  
MAGNETIC SEPARATION SYSTEM OFF OF A  
RASPER THAT REMOVES THE STEEL FROM THE  
RUBBER WASTE STREAM.

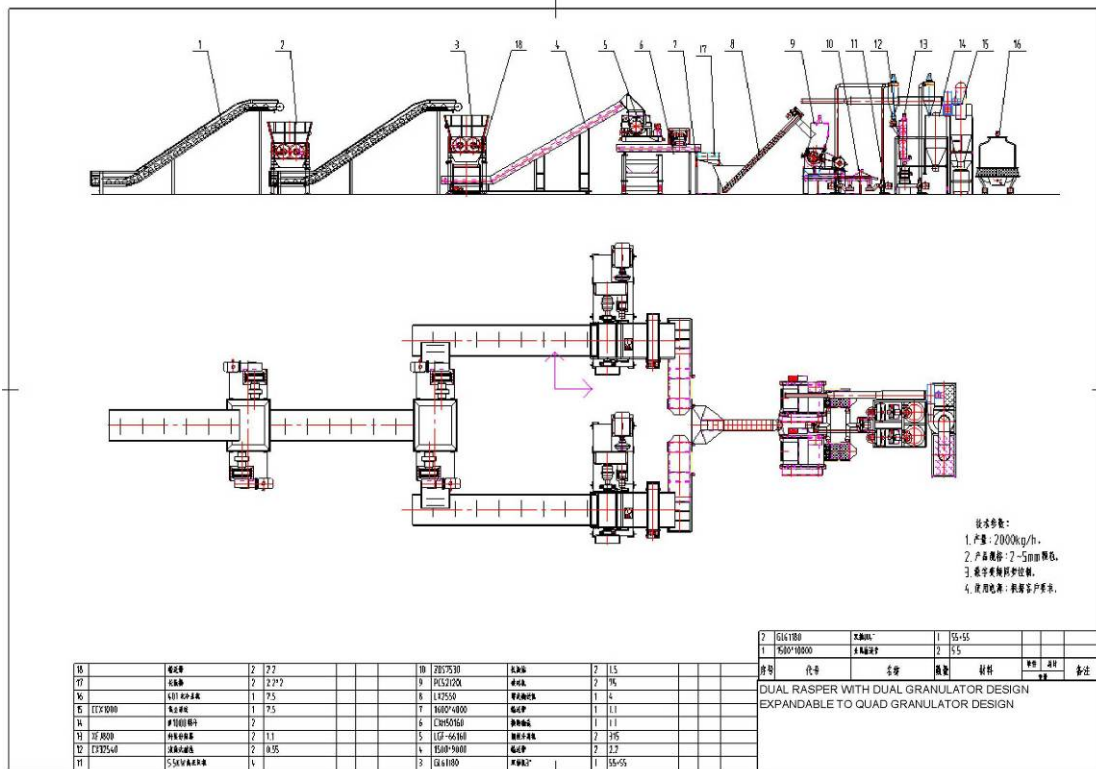


WE ALSO HAVE A SPECIAL GRINDER THAT  
TAKES THE WIRE AND CLEANS THE RUBBER  
TOTALLY OFF THE THE WIRE





BELOW IS A TYPICAL LAYOUT OF A STARTER SYSTEM THAT IS DESIGNED FOR TIRES TO TAKE WHOLE TIRES TO A WIRE FREE FORM AND A CRUM FORM. BUT IT CAN ALSO PROCESS A WIDE RANGE OF OTHER MATERIALS

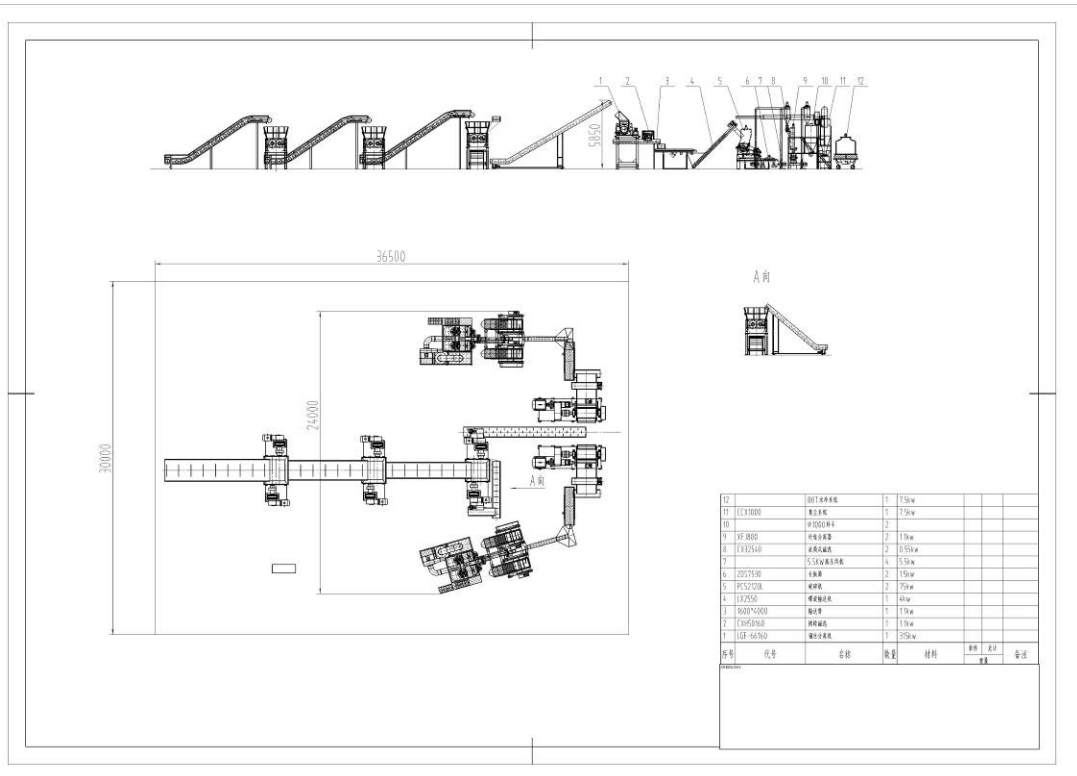


THIS LAYOUT USES TWO SHREDDERS AND TWO RASPERS ( TO MAKE A WIRE FREE ½" GRANULE ) AND TWO GRANULATORS ( TO MAKE 10 MM CRUM )

THE FINE GRIND PART OF THIS DESIGN PROCESSES AT A RATE OF 2000KG PER HOUR PER LINE ( 2 TON PER HOUR PER LINE ) AND



THE DESIGN SHOWN WITH THE FOUR GRANULATOR RASPERS PROCESSES AT A RATE OF 4000 KG PER HOUR, WITHOUT ADDING ANY MORE RASPERS OR SHREDDERS



TO EXPAND THE SYSTEM YOU ONLY ADD ON TWO MORE OF THE 10 MESH GRANULATORS AND THE ASSOCIATED EQUIPMENT FOR THAT EXPANSION.



THE SYSTEM DESIGN IS MADE SO THAT THERE IS ADEQUATE DUPLICATE EQUIPMENT TO ALLOW FOR PROPER MAINTENANCE IN THE DESIGN TO KEEP THE PLANT RUNNING ESPEICALLY FOR THE RASPERS IN THE LINE.

SHREDDERS ARE LOW IN MAINTENANCE OR LOWER IN MAINTENANCE, AS COMPARED TO OTHER EQUIPMENT, AS THEY SHOULD BE USED TO MAKE THE ROUGH SHRED FOR THE SYSTEM.

BUT THE RASPERS ARE A SPECIAL TYPE OF EQUIPMENT GROUP, THAT ARE DESIGNED TO TAKE THE TIRE CHIP TO A WIRE FREE FORM USING A RIPPING EFFECT, THEY ARE NOT TOYS.



THE RASPERS WORK VERY HARD AND NEED TO BE DUPLICATED IN A SYSTEM FOR PROPER OPERATION OF A SYSTEM AND FOR PROPER MAINTENANCE DOWNTIME DESIGN.



THE GRANULATORS, ALTHOUGH ALSO WORKING VERY HARD, ARE ALREADY DUPLICATED IN MOST SYSTEM DESIGNS TO ALLOW FOR OPTIMUM THROUGHPUT AND FOR PROPER MAINTENANCE.



AS YOU CAN SEE THERE ARE MANY OPTIONS...  
IN ADDITION TO THIS EQUIPMENT THERE IS A  
CRUM LINE





THIS IS WHERE THE 10 AND 20 MESH ARE  
MADE



THIS IS WHERE THE FIBER AND FLUFF  
SEPARATION OCCURS AND FINAL MAGNETIC  
SEPARATION AND GRAVITY TABLE CLEANING



THIS IS THE GRAVITY TABLE WHERE  
CLEANING OF THE 10 MESH OCCURS



SYSTEM IS COMPLETE AND AUTOMATED WITH  
A CONTROL PANEL WITH VFD DRIVES FOR ALL  
MAJOR MOTORS



START MAKING VALUABLE END PRODUCTS

HERE IS ONE OF OUR MOST POPULAR  
SYSTEM...

QUOTATION DATA

DATA ON A SYSTEM OF FOUR SHREDDERS, AND  
TWO RASPERS, AND FOUR GRANULATOR  
RASPERS :

[AUTOMATIC TIRE SYSTEM](#)

1. 2000KG 10 MESH SYSTEM, OEM  
MANUFACTURING PRICE : \$1,268,600.00 EX  
WORKS
2. ADD ON FOR CAPACITY TO EXPAND TO 4000KG  
PER HOUR OF 10 MESH, ADD ON PRICE :  
\$465,000.00 EX WORKS
3. TOTAL PRICE FOR A 4000 KG SYSTEM FOR 10  
MESH IS \$1,733,600.00 EX WORKS

WE HAVE SOME SYSTEMS THAT START AT \$650,000.00 AND WE HAVE SOME SYSTEMS THAT START AT \$850,000.00 THAT DO THE SAME WORK BUT IN SMALLER VOLUME AS THE SYSTEM OUTLINED IN THIS DOCUMENT.

ALL ITEMS PROVIDED IN SYSTEM THAT IS SETUP AND WIRED FOR TESTING AND INCLUDES A FULL SCALE TEST IN ASIA FOR FULL PRODUCTION RUN OF SYSTEM FOR BUYERS ACCEPTANCE.

30% WITH ORDER, BALANCE DUE ON ACCEPTANCE IN ASIA, FROM ESCROWED FUNDS OR AS REQUIRED BY SELLER

MFG TIME 90 TO 120 DAYS TO TEST DATE, SHIP TIME 30 DAYS APPROX CLOSEST PORT

CUSTOMS AND DUTY AND TAXES COORDINATED WITH SELLERS CUSTOMS GROUP GLOBAL STRATEGIC IMPORTS OF USA AND CANADA

BUYER SHIPS AND PAYS ALL EXPENSES AND SHIPPING VIA GLOBAL STRATEGIC IMPORT GROUP OF USA AND CHINA

OUR COST	EXAPMLE OF A FOUR SHREDDER AND TWO
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PROPOSAL FOR GENERAL REVIEW	RASPER AND FOUR GRANULATOR WHOLE TIRE TO 10 MESH PLANT FOR 2 TONS PER HOUR CAPACITY EXPANDABLE TO 4 TONS PER HOUR WITH ADDED RASPERS OR GRANULATORS				
Pricing	No.	Products	Model	Power	Quantity
\$35,000.00	1	Infeed Steel Belt Conveyor	2 meter wide	7.5KW	1 set
\$450,000.00	2	7272 Shredder 6" and 3" cut	7272 150	110KW	2 sets
\$115,000.00	3	Transition Discharge Infeed Steel Belt Conveyor	1.5 meter	7.5KW	3 sets
\$235,000.00	4	5444 Shredder 2" cut	5444 150	110KW	2 sets
\$70,000.00	5	Discharge Infeed Steel Belt Conveyor	1.5 meter	7.5KW	2 sets
\$185,000.00	6	Rasper 6060	Rasper 6060 or LGF66200	210KW	1 set
\$90,000.00 MH Package	7	Material Handling MH Package for System	As Shown Below	As Shown Below	2 Systems
MH Package	8	Infeed Conveyor (steel)	800x5000mm	5.5KW	1 set
\$185,000.00	9	Rasper 6060	Rasper 6060 or LGF66200	210KW	1 set
\$24,000.00	10	Rasper Output Conveyor	1200x2000mm	1.1KW	2 sets
\$17,000.00	11	Steel Wire Magnet (Cross Belt Magnet)	500x1800mm	1.5KW	2 sets
MH Package	12	Screw loader	WHD-2540	4KW	1 set
\$85,000.00	13a	10 Mesh Granulator	PC52120	100KW	2 set
\$85,000.00	13b	10 Mesh Granulator	PC52120	100KW	2 set
MH Package	14a	Vibrator( Fiber Separator)	1000x4000mm	1.5KW	1 set
MH Package	14b	Vibrator( Fiber Separator )	1000X4000mm	1.5KW	1 set
MH Package	15a	Fiber collecting unit A	200 liter	3KW	1 set
MH Package	15b	Fiber collecting unit B	200 liter	3 KW	1 set

MH Package	16a	Air loader		5.5KW	1 set
MH Package	16b	Air loader		5.5KW	1 set
\$21,000.00	17a	Steel Wire Magnet ( Cross Belt Magnet )	500 X 2000mm	1.5KW	1 set
\$21,000.00	17b	Steel Wire Magnet ( Cross Belt Magnet )	500 X 2000mm	1.5KW	1 set
MH Package	18a	Fine Fiber separator		0.75+0.75KW	1 set
MH Package	18b	Fine Fiber separator		0.75+0.75KW	1 set
\$22,800.00	19a	Final Steel separator		0.55KW	1 set
\$22,800.00	19b	Final Steel separator		0.55KW	1 set
MH Package	20	High pressure blower and hopper		3KW	1 set
MH Package	21	Water cooling system		7. 5kw	1set
MH Package	22	Dust collect center		11kw	1set
As Quoted in E Mails	23.	Installation Supervision			1
As Quoted in E Mails	24	Installation Expenses			1
Included	25	Control panel and Motor Panel with Sensors for RPM and Temperature Control	CE/UL PROVED		1 set
\$30,000.00	26	Two China Visits	2 to 4 Days		2
\$20,000.00	20	Two VISITS TO BUYERS FACILITY FOR Startup Visit	2 to 4 days		2
\$N/A	21	Profit Margin			1
SHIPPING	22	Ex works	10 containers est.		10

Medilline Fix System 001

Option 2

Total Investment in Shredding Equipment	\$643,000.00
Shipping and Install and Setup of Equipment	\$100,000.00
Company Startup	\$100,000.00

Input Feed Stock of Shredded Tires

5



Input Feed Stock of Actual Tires		500
Ouptut from Rasper for Metal		1.5
Output from Rasper of Rubber		3.5
Percentage of 1/2" Wire Free to Crum in Grind from Rasper via Rasper Screen		0.6
Output from Rasper for 1/2" Wire Free Granule		2.1
Ouput from Rasper via Rasper Screen of fine 10 to 20 mesh Material		1.4
	\$	
Income per Tire for Waste Material into System	0.75	
	\$	
Steel Selling Price per Ton from Rasper System	55.00	
	\$	
Granule Selling Price ( Bulk ) per pound Rasper Screen	0.20	
	\$	
Crum Selling Price ( Bulk per pound from Rasper Screen	0.15	
	\$	
Income from Tires into System from Recyclers	375.00	
	\$	
Income from Steel Sales per hour	82.50	
	\$	
Income from Granule Sales per hour	840.00	
	\$	
Income from Crum Sales per hour	420.00	
	\$	
Total Income per Hour for Granule and Crum and Steel	1,297.50	
	\$	
8 hour Gross Income	10,380.00	

22 Day Monthly Gross Income Stream	\$ 228,360.00
Cost of System to Amortize	\$ 6,000.00
Building Rental per Month	\$ 6,000.00
Employee Cost with 10 employees at \$25.00 per hour per month	\$ 30,800.00
Total SG and A for Operation per Month	\$ 42,800.00
Maintenance and Operation Cost for System per Month	\$ 42,800.00
Operational Cost for Entire Operation per Month	\$ 85,600.00
Gross Profit per Month	\$ 142,760.00
Gross Profit per Year	\$ 1,713,120.00

These are real numbers for a Granule and Crum System Operation

Two men can handle the material into the system

Two men can handle the material out of the system

Two rover men to help out

Two maintenance men

Two Salesmen

IF YOU WISH TO ORDER THIS SYSTEM DESIGN PLEASE

CONTACT OUR OFFICE OR IF YOU WISH TO DISCUSS OTHER  
SYSTEM DESIGNS AND PRICING PLEASE CONTACT OUR  
OFFICE.....MAKING SHREDDING LINES SINCE 1966....WE MAKE  
WHAT WE SELL...WE SELL WHAT WE MAKE...

DAN BURDA

SECOND GENERATION OWNER

SHREDDER FAMILY MAKING SHREDDERS SINCE 1966

[SALES@SHREDDERHOTLINE.COM](mailto:SALES@SHREDDERHOTLINE.COM)

THIS IS ANOTHER PACKAGE  
FOR LOWER COST RECYCLING  
SYSTEMS:

YOU DON'T NEED MILLIONS TO  
GET INTO RECYCLING....



THIS SHREDDER IS A 13" SHAFT CENTER MACHINE THAT CAN BE BOUGHT FOR UNDER \$100,000.00 TO TAKE PASSENGER TIRES AND TRUCK TIRES TO A ROUGH SHRED FORM.

**THE SYSTEM BELOW CAN BE BOUGHT FOR UNDER \$450,000.00 TO MAKE A FUEL CHIP FROM A WHOLE TIRE...AND EXPANDED FOR A SYSTEM PRICED UNDER \$650,000.00 TO MAKE A WIRE FREE GRANULE.**

**WE HAVE SOME SYSTEMS THAT START AT \$150,000.00 AND OF COURSE WE HAVE OTHER SYSTEM DESIGNS THAT CAN COST TWO TO THREE MILLION OR MORE....**



**THE DATA IN THIS DOCUMENT INCLUDES PICTURES AND INFORMATION ON A SHREDDING PLANT DESIGNED WITH A SINGLE SHREDDER.**

**THIS SYTEM IS DESIGNED TO USE ONE SHREDDER, TO SLICE AND DICE MATERIAL INTO A SMALLER UNIFORM PARTICLE SIZES THAT ARE SCREENED OUT OF THE SYSTEM WITH A SCREENING SYSTEM.**



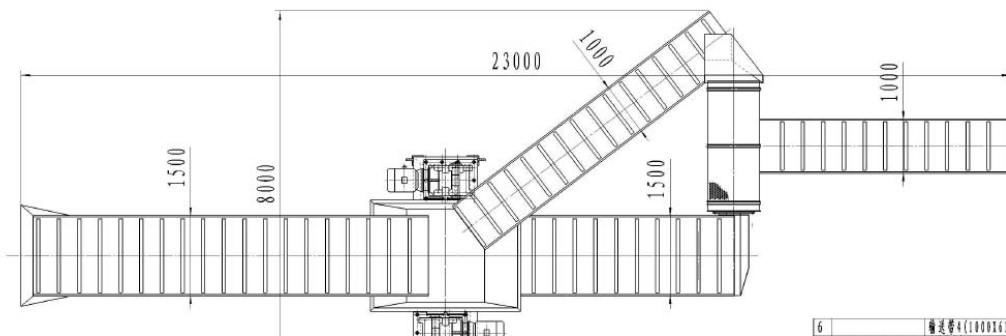
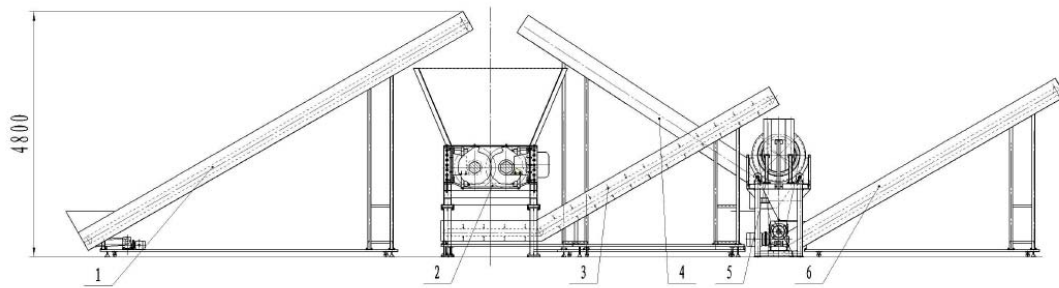
**ONE SUCH WASTE MATERIAL THAT PERFORMS WELL IN THIS DESIGN ARE TIRES, ESPECIALLY WHEN YOU WANT TO MAKE A FUEL CHIP OR A UNIFORM PARTICLE SIZE THAT IS IN THE 2" TO 3" CHIP RANGE.**



**THE OVERSIZE MATERIAL THAT IS DISCHARGED FROM THE SHREDDER IS PLACED INTO A TROMMEL OR VIBRATORY SCREEN, AND IF THE MATERIAL DOES NOT MEET SIZE REQUIREMENTS FOR THE SCREENING SYSTEM THEN THE OVERSIZE EXITS THE TROMMEL OR VIBRATORY SCREEN AND IS RETURNED BACK TO THE SHREDDER TO BE SLICED AND DICED AGAIN.**



**THIS IS A COMMON SYSTEM USED TO SHRED TIRES AND OTHER WASTE MATERIALS INTO A UNIFORM OR MORE UNIFORM PRODUCT USING ONE SHREDDER AND A SCREENING SYSTEM ( TROMMEL OR VIBRATORY SCREEN ) IN THIS DESIGN.**





**IT IS SIMPLE AND EFFECTIVE FOR A WIDE RANGE OF MATERIALS.  
CONTACT SHREDDERHOTLINE.COM FOR MORE DETAIL INFORMATION  
ON THIS SYSTEM**

**DEPENDING ON THE SHREDDER SELECTED, WHICH IS DETERMINED  
BY THE VOLUME OF TIRES TO BE PROCESSED PER HOUR, THE TYPES  
OF TIRES TO BE PROCESSED, THE DUTY CYCLE OF THE SYSTEM, AND  
THE END PRODUCT SIZE WE CAN MAKE A SYSTEM TO SUIT ALMOST  
ANY APPLICATION REQUIREMENTS.**



**CALL US TO FIND OUT WHAT WE CAN DO FOR YOU**

**AS YOU ALL KNOW WE HAVE BEEN BUILDING SHREDDERS SINCE  
1966 AND WE HAVE BEEN BUILDING THEM AT OUR LOW COST SINCE  
1993 WITH THE OPENING OF OUR ASIAN FACTORIES.**



**YOU CAN BUY OUR EQUIPMENT THAT IS DESIGNED BY OUR ENGINEERING TEAM AND SOURCED AS EUROPEAN MADE SHREDDERS OR YOU CAN BUY FROM OUR GROUP OUR AMERICAN MADE SHREDDERS, WE MADE THEM FROM 1966 TO 1997 AND STILL MAKE MANY ITEMS FOR OUR CLIENTS HERE IN THE USA.**

**WE HAVE PLANTS ALL AROUND THE WORLD.**



**BUT OUR ASIAN MADE SHREDDERS ARE HALF THE PRICE OF OUR OTHER FACTORIES BECAUSE WE USE CAPTURED ELVES FROM SANTAS WORK SHOP IN THE NORTH POLE...SUPPLEMENTED WITH PRISON LABOR AND CHILD LABORERS.....**

**COME ON...LETS GET REAL...THIS IS THE MODERN DAY WORLD AND SOME OF US IN BUSINESS ARE SOCIALLY RESPONSIBLE....WE DON'T USE SANTAS ELVES, NOR DO WE USE PRISON LABOR OR CHILD LABOR....**

**WE USE LOCAL LABOR WHERE OUR PLANTS ARE LOCATED, AND WE PAY TWICE THE GOING RATE FOR THESE WORKERS, AND BY DOING THIS, WE ARE SOCIALLY RESPONSIBLE, AND CAN STILL PASS ON TREMENDOUS COST SAVINGS TO OUR CLIENTS, MANY OF WHICH COULD NOT AFFORD THESE SYSTEMS, HAD THEY NOT BEEN MADE IN ASIA, BY A US COMPANY.**

**A SAD BUT SIMPLE FACT OF LIFE, THAT WE MUST ACKNOWLEDGE IN THIS GLOBAL ENVIRONMENT. US COMPANIES WILL BE FORCED INTO THE GLOBAL ARENA AND THIS IS A FACT WE CAN NOT FIGHT ANYMORE...**

**GIVE US A CALL, AND STOP KNOCKING GLOBAL MANUFACTURING...**

**WE CAN SAVE YOU ENOUGH MONEY, SO THAT YOU CAN INVEST IN YOUR RETIREMENT, OR YOUR CHILDRENS COLLEGE FUND, OR YOUR GRAND KIDS EDUCATION...WE CAN SHOW YOU HOW ITS ACCOMPLISHED BY BUYING OUR SHREDDERS OR SHREDDING PLANTS.**

**WE HAVE BEEN IN BUSINESS FOR 43 YEARS AND WE INTEND TO BE HERE FOR A LONG, LONG TIME...**

**DAN BURDA  
OWNER  
SHREDDER MAKER SINCE 1966**