

SINGLE SHAFT SHREDDER

単軸破碎機

SR series single shaft shredder is a crushing machine with perfect design. It's widely used and qualified to shred various waste materials such as plastic block, pipe, film, cable, wood, paper and so on. The suitable screen can be chosen according to feed materials and the next processing requirement. The output material could be directly reused or further shredded into smaller pieces. Smart electric system keeps shredder safe, equipped with SIEMENS, SCHNEIDER and other famous electric components.



SR 系列破碎機は使用範囲が広い、精密な設計は各廃料回収業界に満足している。処理の種類は多い、各プラスチック製品のパイプ材、薄膜等、また、電線、木材、紙も処理ができます。破碎材料によって、破碎後直接回収できるように対応も可能です。電気部品はSIEMENS、SCHNEIDER等を使っています。

TYPICAL APPLICATION RANGE 応用範囲



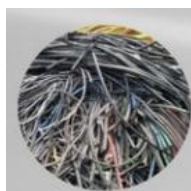
Textile

縫製品



Pipe

パイプ材



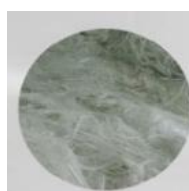
Wire & Cable

電線



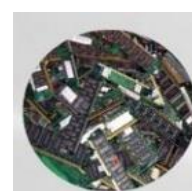
Big bag

袋



Glass Fiber

ガラス繊維



Circuit Board

電気回路板



Solid Waste

固体ゴミ



Film

フィルム



Plastic Lumps

プラスチック



Zip-top Can

缶



Wooden Pallet

木材



Package

包装紙

Other materials: rubber & plastic product, overdue food and other materials.

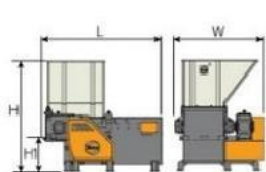
他の物材：ゴムとプラスチック製品、食料品等

SR SERIES SINGLE SHAFT SHREDDER

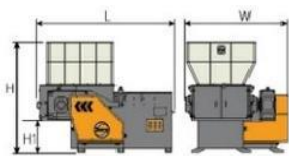
SR系列単軸破碎機

Model 型式	SR600	SR750	SR900	SR1100
Rotation diameter 回転直径 (mm)	φ220	φ400	φ400	φ400
Main shaft rev メイン軸回転速度 (rpm)	73	73	73	73
Pushing chamber route 押し室ルート (mm)	500	820	820	820
Number of rotor blades 動く刃数 (pcs)	23	44	52	66
Number of stator blades 固定刃数 (pcs)	4	6	6	8

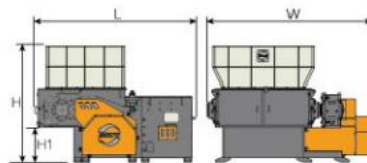
Number of edge cutter 側刃数 (pcs)	2	2	2	2
Cutting Chamber 破砕室有効寸法 (mm)	540×600	830×708	830×840	830×1071
Discharge height H1 出す料高さH1 (mm)	500	610	610	610
Screen diameter スクリーン孔径 (mm)	φ40	φ40	φ40	φ40
Hydraulic power 油圧パワー (kw)	1.5	2.2	2.2	5.5
Motar power モーターパワー (kw)	18.5	37	45	55 75
Dimension 外観寸法 (L×W×H) (mm)	1800×1350×1700	2810×2000×2115	2810×2100×2115	2810×2650×2115
Weight 重量 (kg)	Approx 1700	Approx 4460	Approx 4560	Approx 5464



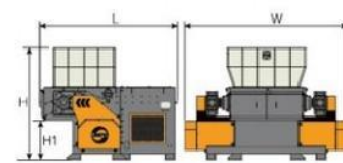
SR600



SR750-SR900



SR1100-SR1400



SR1600-SR2500

Model型式	SR1400	SR1600	SR2100	SR2500
Rotation diameter 回転直径 (mm)	φ400	φ480	φ480	φ480
Main shaft rev メイン軸回転速度 (rpm)	73	73	73	73

Pushing chamber route 押し室ルート(mm')	820	1000	1000	1000
Number of rotor blades 動く刃数(pcs)	80	94	122	150
Number of stator blades 固定刃数(pcs)	10	12	16	20
Number of edge cutter 側刃数(pcs)	2	4	4	4
Cutting Chamber 破砕室有効寸法(mm)	830×1302	1000×1533	1000×1995	1200×2457
Discharge height H1 出す料高さH1(mm)	610	950	950	950
Screen diameter スクリーン孔径(mm)	φ40	φ40	φ40	φ40
Hydraulic power 油圧パワー(kw)	5.5	7.5	7.5	11
Motar power モーターパワー(kw)	75	2×55	2×75	2×90
	90	2×75	2×90	2×110
Dimension 外観寸法(L×W×H) (mm)	2810×2890×2115	3475×4100×2700	3475×4900×2700	3475×5400×2700
Weight 重量(kg)	Approx 6200	Approx 10800	Approx 13000	Approx 16000

SRB SERIES SWING ARM SINGLE SHAFT SHREDDER

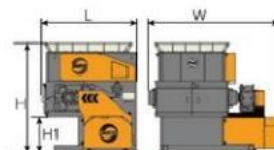
SRB スイングアーム単軸破碎機

SRB series swing arm single shaft shredder has advantages of strong usage universality. It's widely used and qualified to shred plastic block, film, glass fiber, domestic waste, etc. The special arrangement of rotor blades maximizes material cutting, realizes continuous and stable output, and achieves processing requirements. Compared with other general-usage equipment, it has the characteristics of high reliability, high efficiency, low energy consumption, simple operation and less maintenance. Smart electric system keeps shredder safe, equipped with SIEMENS, SCHNEIDER and other famous electric components.

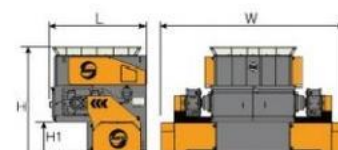


SRB 系列スイングアーム単軸破碎機はよく使われて、使用幅広いです。プラスチック、薄膜、ガラス、生活ごみ等の破碎は適用しています。動く刃の特殊配布で破碎物最大化、安定で処理ができます。また、操作简单、節電、故障少ない特徴があり、電気部品はSIEMENS、SCHNEIDER等を使っています。

**SRB SERIES SWING ARM
SINGLE SHAFT SHREDDER**



SRB1400



SRB1600-SRB2500

SRB スイングアーム単軸破碎機

Model型式	SRB1400	SRB1600	SRB2100	SRB2500
Rotation diameter 回転直径 (mm)	φ480	φ480	φ480	φ480
Main shaft rev メイン軸回転速度 (rpm)	73	73	73	73
Pushing chamber route 押し室ルート (mm')	470	470	470	470
Number of rotor blades 動く刃数 (pcs)	80	94	122	150
Number of stator blades 固定刃数 (pcs)	10	12	16	20
Number of edge cutter 側刃数 (pcs)	4	4	4	4
Cutting Chamber 破碎室有効寸法 (mm)	1362×1620	1593×1620	2055×1620	2457×1620
Discharge height H1 出す料高さH1 (mm)	792	792	792	792
Screen diameter スクリーン孔径 (mm)	φ40	φ40	φ40	φ40
Hydraulic power 油圧パワー (kw)	5.5	7.5	7.5	11
Motar power モーターパワー (kw)	75 90	2×55 2×75	2×75 2×90	2×90 2×110
Dimension 外観寸法 (L×W×H) (mm)	2220×3020×2442	2220×4100×2442	2220×4900×2442	2220×5400×2442

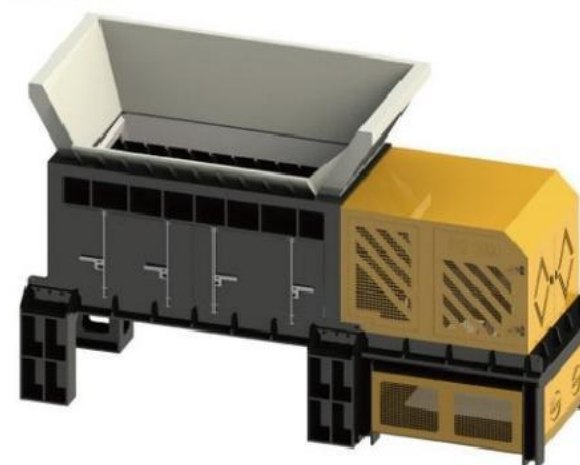
Weight 重量(kg)	Approx 7300	Approx 9455	Approx 12000	Approx 14500
	Approx 7500	Approx 10000	Approx 12500	Approx 15000

SRB SERIES HEAVY TYPE SINGLE SHAFT SHREDDER

SRD 重量型式破碎機

SRD series is a heavy single shaft shredder specially designed for household waste, industrial garbage, leather trim and garment industry leftovers etc. The shredder also has advantages in large output, high rotate speed, torque impact protection function and speed adjustable function. It can control output material size and be used as secondary shredder for material difficult to shred. Compared with traditional shredder, such machine uses big blades which have long service life and can be replaced quickly and conveniently so as to reduce maintenance manual labour cost effectively.

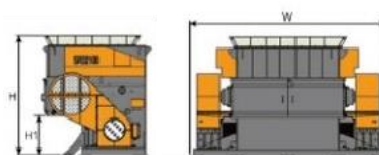
SRD 系列は専用の重量型式破碎機、生活ごみ、工業ゴミ、ベルト及び服装ゴミ等に適用しています。回転速度高い、生産性良い、刃の寿命長い特徴があります。



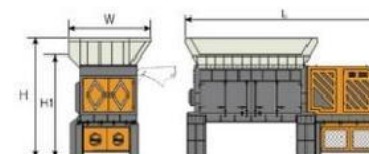


SRD SERIES HEAVY TYPE SINGLE SHAFT SHREDDER

SRD 重量型式単軸破碎機



SRDF1600-SRDF2500



SD2100-SD3000

Model型式	SRDF1600	SRDF2100	SRDF2500	SD2100	SD3000
Rotation diameter 回転直径 (mm)	φ480	φ480	φ480	φ650	φ650
Main shaft rev メイン軸回転速度 (rpm)	73-347	73-347	73-347	30-50	75-300
Number of rotor blades 動く刃数 (pcs)	54	69	87	36	52
Number of stator blades 固定刃数 (pcs)	17+2	24	28+2	17+2	25+2
Cutting Chamber 破碎室有効寸法 (mm)	1593×1626	2055×1626	2517×1626	2100×2080	3006×1620
Discharge height H1 出す料高さH1 (mm)	792	792	792	1155	1155
Screen diameter スクリーン孔径 (mm)	φ40	φ40	φ40	φ100	φ100
Hydraulic power 油圧パワー (kw)	15	15	15	15	11
Motar power モーターパワー (kw)	2×75	2×90	2×110	90+90	280

Dimension 外觀寸法 (L×W×H) (mm)	2190×4100×2442	2190×4900×2442	2190×5400×2442	4270×4000×4749	6620×2770×3955
Weight 重量 (kg)	Approx 11000	Approx 13500	Approx 16000	Approx 20000	Approx 25000

SRSF SERIES DOUBLE SHAFT FINE SHREDDER

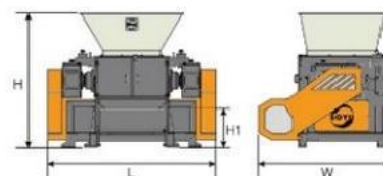
SRSF 系列2軸破碎機

Double shaft fine shredder is specially designed for film, ton bags, woven bags, wood, books and other medium hard or soft materials. Such shredder uses two-shaft and non-pusher structure, which ensures high flexibility. The unique design of cutting chamber minimizes shaft friction. Two counter-rotatory shafts continuously shred materials to improve efficiency and maximize output. Siemens plc control system has function of start, stop and automatic reversal under overload condition.

この系列破碎機は袋、薄膜、木材、本など中等硬度及び柔らかくものに対して適用しています。

規定負荷超えた時、自動的逆回転ができます。





SRSF系列

SRSF SERIES DOUBLE SHAFT FINE SHREDDER

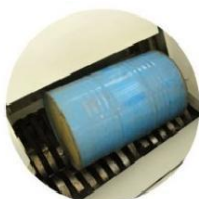
SRSF 系列2軸破碎機

Model型式	SRSF750	SRSF910	SRSF1100	SRSF1400	SRSF1600	SRSF2100
Rotation diameter 回転直径 (mm)	φ400	φ400	φ400	φ400	φ480	φ480
Main shaft rev メイン軸回転速度 (rpm)	73	73	73	73	73	73
Number of rotor blades 動く刃数 (pcs)	39×2	45×2	57×2	69×2	54×2	69×2
Number of stator blades 固定刃数 (pcs)	(12+2)×2	(14+2)×2	20×2	24×2	(17+2)×2	24×2
Cutting Chamber 破碎室有効寸法 (mm)	1100×768	1100×900	1100×1131	1100×1362	1220×1593	1220×2055
Discharge height H1 出す料高さH1 (mm)	622	622	622	622	820	820
Screen diameter スクリーン孔径 (mm)	Z40	Z40	Z40	Z40	Z60	Z60

Motar power モーターパワー (kw)	2×37	2×45	2×55	2×75	2×110	2×160
Dimension 外観寸法 (L×W×H) (mm)	2701×2105×2151	2800×2105×2151	3520×2259×2151	3751×2259×2151	4100×1810×2630	4860×1810×2630
Weight 重量 (kg)	Approx 5700	Approx 5800	Approx 7100	Approx 7500	Approx 11000	Approx 13500

TWO SHAFT SHREDDER

2軸破碎機



Two shaft shredder has advantages of strong usage universality and large torque cutting technology design, which can meet various recycle requests. It fits for shredding large and hard materials such as vehicle crust, tire, metal drum, waste aluminum & steel, household waste, hazardous waste and industrial garbage etc. This design can create the maximum benefit and control output material size according to customers' different requirements & shred materials. The gearbox connected with the rotor adopts German DIN5480 standard. The shredder also has advantages in large transmission torque, reliable connection, low rotate speed, low noise and maintenance cost. Its electric part has the automatic detecting overload protection function by Siemens PLC Program control. Main electric components use Schneider, Siemens, ABB and other famous brands.

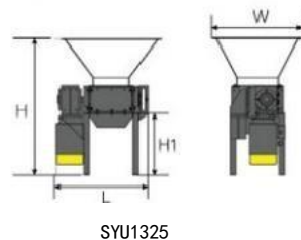
2軸破碎機はよく使われています、破碎物の体積が大きい、車、タイヤ、ドラム缶、廃アルミ、廃鉄鋼、生活ごみ、危険廃棄物、工業ごみ等適用しています。低回転、低騒音、修理コスト安い特徴があります。

TYPICAL APPLICATION RANGE 応用範囲

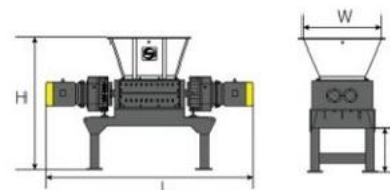


PARAMETER

パラメータ



SYU1325



SYU1980

Two shaft shredder (Economic type) 経済的な型式 2 軸破碎機

Model型式	SYU1325	SYU1940	SYU1980
Blade diameter 刃の直径(mm)	φ 160	φ 245	φ 245
Main shaft revメイン軸回転速度(rpm)	12.5-20	15-18	21
Blade thickness 刃の厚さ(mm)	11	18.5	18.5
Number of blades 刃の数量(pcs)	22	20	42
Discharge height 出料高さH1 (mm)	450	650	515
Motor powerモーターパワー(kw)	1.5	7.5	2×7.5
Cutting chamber 破碎室有効寸法(mm)	260×300	422×510	810×510
Dimensions 外観寸法 (L×W×H) (mm)	670×600×1000	1750×900×1450	2650×900×1550
Weight 重量 (kg)	Approx 500	Approx 1400	Approx 1800

Two shaft shredder (Medium type) 中型 2 軸破碎機

Model型式	SYU2680	SYU26120	SYU3380
Blade diameter 刃の直径(mm)	φ 320	φ 320	φ 430

Main shaft revメイン軸回転速度(rpm)	15	15	11
Blade thickness 刃の厚さ(mm)	40	40	50
Number of blades 刃の数量(pcs)	22	30	16
Discharge height 出す料高さH1 (mm)	980	980	1000
Motor power モーターパワー (kw)	2×18.5	2×22	2×30
Cutting chamber 破砕室有効寸法(mm)	800×660	1200×660	800×850
Dimensions 外観寸法 (L×W×H) (mm)	3030×1100×2335	3350×1100×2335	3000×1250×2150
Weight 重量 (kg)	Approx 4200	Approx 5000	Approx 4700

Model型式	SYU33120	SYU33140	SYU41140	SYU41160
Blade diameter 刃の直径(mm)	φ430	φ430	φ514	φ514
Main shaft revメイン軸回転速度(rpm)	11	11	10-15	10-15
Blade thickness 刃の厚さ(mm)	50	50	50	50
Number of blades 刃の数量(pcs)	24	28	28	32
Discharge height 出す料高さH1 (mm)	1000	1000	1400	1400
Motor power モーターパワー (kw)	2×30	2×30	2×45	2×45
Cutting chamber 破砕室有効寸法(mm)	1200×850	1400×850	1400×1050	1600×1050
Dimensions 外観寸法 (L×W×H) (mm)	3650×1380×2570	3850×1400×2570	4330×1900×3200	4360×1700×2650
Weight 重量 (kg)	Approx 6700	Approx 7100	Approx 11000	Approx 11000

Two shaft shredder (Heavy type) 重型 2 軸破碎機

Model型式	SYU33120	SYU33140	SYU41140	SYU41160
Blade diameter 刃の直径(mm)	φ 630	φ 630	φ 750	φ 750
Main shaft revメイン軸回転速度(rpm)	8-15	8-15	3-10	3-10
Blade thickness 刃の厚さ(mm)	50	50	50/80/100	50/80/100
Number of blades 刃の数量(pcs)	32	36	36/22/18	44/27/22
Discharge height 出す料高さH1 (mm)	1500	1500	1500	1500
Motor powerモーターパワー(kw)	2×55	2×90	2×110	2×160
Cutting chamber 破碎室有効寸法(mm)	1300×1200	1800×1200	1800×1500	2200×1500
Dimensions 外觀寸法 (L×W×H) (mm)	4200×2100×2900	5200×2100×3180	5700×3600×4750	6500×3600×4750
Weight 重量 (kg)	Approx 13000	Approx 14000	Approx 30000	Approx 35000

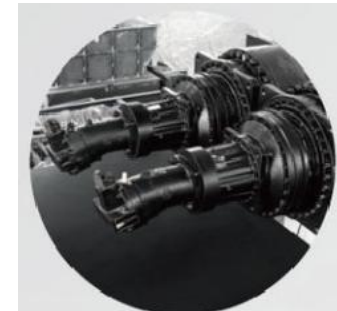
Model型式	SYU80210	SYU80250	SYU80300
Blade diameter 刃の直径(mm)	φ 980	φ 980	φ 980
Main shaft revメイン軸回転速度(rpm)	3-10	3-10	3-10
Blade thickness 刃の厚さ(mm)	80/100	80/100	80/100
Number of blades 刃の数量(pcs)	26/21	31/25	37/30
Discharge height 出す料高さH1 (mm)	2000	2000	2000
Motor powerモーターパワー(kw)	2×160	2×200	2×250

Cutting chamber 破碎室有效寸法(mm)	2100×1900	2500×1900	3000×1900
Dimensions 外觀寸法 (L×W×H) (mm)	7100×2900×4200	7600×2900×4200	8300×2900×4200
Weight 重量 (kg)	Approx 45000	Approx 48000	Approx 51000



FOUR SHAFT SHREDDER

4軸破碎機



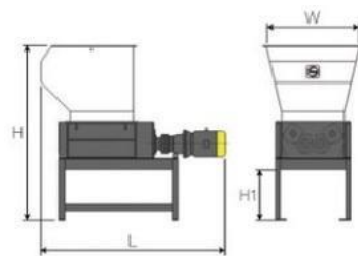
Four shaft shredders have advantages in strong usage universality. They fit for shredding plastic drums, plastic bottles, metal drums house-hold waste, medical waste, hazardous waste and e-waste etc. Such machines take advantage of European planet gear gearboxes and their main shafts rotate at different speeds. This design can create the maximum benefit and control output material size according to customers' different requirements &shred materials.

4軸破碎機はかなり使われています。プラスチックドラム、ボトル、金属ドラム、生活ごみ、医療ごみ、危険廃棄物、電子ごみ等適用しています。破碎後の物のサイズがコントロールできます。

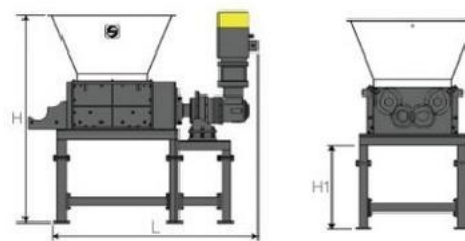
Four shaft shredder (Economic type) | 経済的な型式 4 軸破碎機

Model 型 式	FS4030	FS6650	FS8040	FS8060	FS8080
Motor power モーターパワー (kw)	1.5	7.5	2×11	2×11	2×11
Main bade thickness メイン刃厚さ (mm)	18.5	18.5	18.5	18.5	18.5
Main blade tactical diameter メイン刃直径 (mm)	φ180	φ230	φ245	φ245	φ245
Number of man blades メイン刃数量 (pcs)	14	26	20	30	42
Main shaf rev メイン軸回転速度 (rpm)	10-12	16-21	16-25	16-25	16-25
Discharge height H1 出す料高さH1 (mm)	520	600	700	700	700
Sceen damete スクリーン孔径 (mm)	φ20	中20	中25	中25	中25
Cuting chamber 破碎室有効寸法 (mm)	400x300	660x500	800x400	800x600	800x800

Dmension 外觀寸法 (L×W×H) (mm)	850×600x1650	1600×800×1940	1940x1200×2065	2130×1200×2065	2360×1200×2065
Weight 重量 (kg)	Approx 600	Approx 1000	Approx 1600	Approx 1800	Approx 2000



FS40/66/80系列



FS90系列

Four shaft shredder (Medium type) 中型4軸破碎機

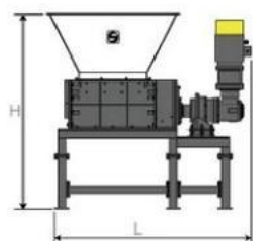
Model型式	FS9080	FS90100	FS10080	FS100100	FS100120	FS100140
Motor power モーターパワー (kw)	2×22	2×22	2×30	2×30	2×30	2×30
Main bade thickness メイン刃 厚さ (mm)	25	25	40	40	40	40
Main blade tactical diameter メイン刃直径 (mm)	φ290	φ290	φ320	φ320	φ320	φ320

Number of manblades メイン刃数量 (pcs)	32	40	21	26	31	36
Main shaf rev メイン軸回転速 (rpm)	14-15	14-15	14-15	14-15	14-15	14-15
Discharge height H1 出す料高さH1 (mm)	985	985	900	900	900	900
Sceen damete スクリーン孔径 (mm)	φ40	φ40	φ40	φ40	φ40	φ40
Cuting chamber 破碎室有効寸法 (mm)	900x800	900x1000	1000×800	1000×1000	1000×1200	1000×1400
Dmension 外観寸法 (L×W×H) (mm)	2690×1450×2450	2890×1450×2450	2620×1800×2500	2820×1800×2500	3020×1800×2500	3220×1800×2500
Weight 重量 (kg)	Approx 3700	Approx 4400	Approx 6400	Approx 6800	Approx 7400	Approx 8000

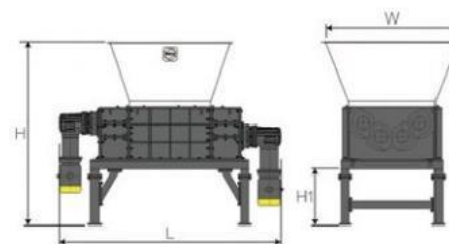
Four shaft shredder (Heavy type) 重型4軸破碎機

Model型式	FS130100	FS130120	FS130140	FS130180
Motor power モーターパワー (kw)	2×15+2×30	2×15+2×30	2×15+2×30	2×15+2×30
Main blade thickness メイン刃厚さ (mm)	50	50	50	50

Main blade tactical diameter メイン刃直径 (mm)	φ430	φ430	φ430	φ430
Number of main blades メイン刃数量 (pcs)	20	24	28	36
Main shaft rev メイン軸回転速度 (rpm)	10-15	10-15	10-15	10-15
Discharge height H1 出す料高さ H1 (mm)	1328	1328	1328	1328
Screen diameter スクリーン孔径 (mm)	φ60	φ60	φ60	φ60
Discharge chamber 破碎室有効寸法 (mm)	1300×1000	1300×1200	1300×1400	1300×1800
Dimension 外觀寸法 (L×W×H) (mm)	3550×2000×3100	3650×2000×3100	3850×2000×3100	4250×2000×3100
Weight 重量 (kg)	Approx 11500	Approx 12500	Approx 13500	Approx 15500



FS100系列

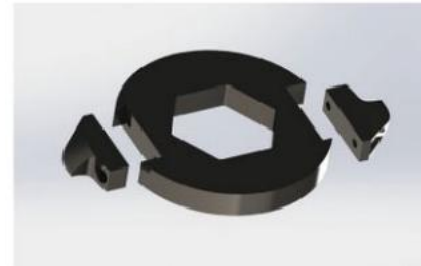


FS130/160系列

M o d e l 型式	FS160140	FS160160	FS160160
Motor power モーターパワー (kw)	2×30+2×45	2×30+2×45	2×30+2×55
Main blade thickness メイン刃厚さ (mm)	50	50	50
Main blade tactical diameter メイン刃直径 (mm)	φ534	φ534	φ534
Number of main blades メイン刃数量 (pcs)	28	32	36
Main shaft rev メイン軸回転速度 (rpm)	10-15	10-15	10-15
Discharge height H1 出す料高さH1 (mm)	1400	1400	1400
Screen diameter スクリーン孔径 (mm)	φ60	φ60	φ60
Outing chamber 破碎室有効寸法 (mm)	1600×1400	1600×1600	1600×2000
Dimension 外観寸法 (L×W×H) (mm)	4160×2200×3630	4360×2200×3630	4560×2200×3600
Weight 重量 (kg)	Approx 17000	Approx 18000	Approx 19000

METAL CHIP SHREDDER

金屬屑破碎機





原料上がる装置 hoisting and feeding device

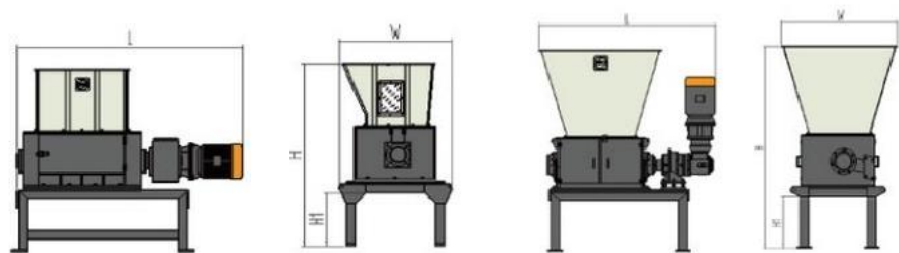


原料圧縮装置 pressing device

SRM SERIES METAL CHIP SHREDDER SRM 系列金属屑破碎室

M o d e l 型式	SRM600	SRM800	SRM900
Motor power 動力配置(电机/kw)	11	15	30
Hydraulic power 油圧パワー (kw)	1.5	1.5	2.2
Number of rotor blades 動く刃数量 (pcs)	15	20	42
Thickness of rotor blades 動く刃厚さ (mm)	40	40	40

Number of stator blades 固定刃数量 (pcs)	1	2	2
Rotation diameter 回転直径 (mm)	φ300	φ300	φ400
Main shaft rev メイン軸回転速度 (pm)	32	25	21
Discharge height 出す料高さ (mm)	520	520	700
Screen diam スクリーン孔径 (mm)	φ20	φ20	φ30
Cutting chamber 破碎室有効寸法 (mm)	540×604	540×804	805×900
Dimension 外観寸法 (L×W×H) (mm)	1950×1200×1700	2220×1200×1700	2290×1380×2563
Weight 重量 (kg)	Approx 1200	Approx 1650	Approx 3725



SPC SERIES HEAVY CRUSHER

SPC 重量型式破碎機

SPC series is the heavy-duty crusher with various rotors and hoppers. It is suitable for crushing different materials in plastic industry. To cater for special and top usage request, such crusher is with completely welded steel structure. The v-shaped blade design improves cutting efficiency and reduces dust during recycle processing.

According to different materials and capacities, crushers can be additionally equipped with mute device, discharge system and wear-resistant protective device, such as harden-surfaced rotor and other major devices made of wear-resistant steel, etc.

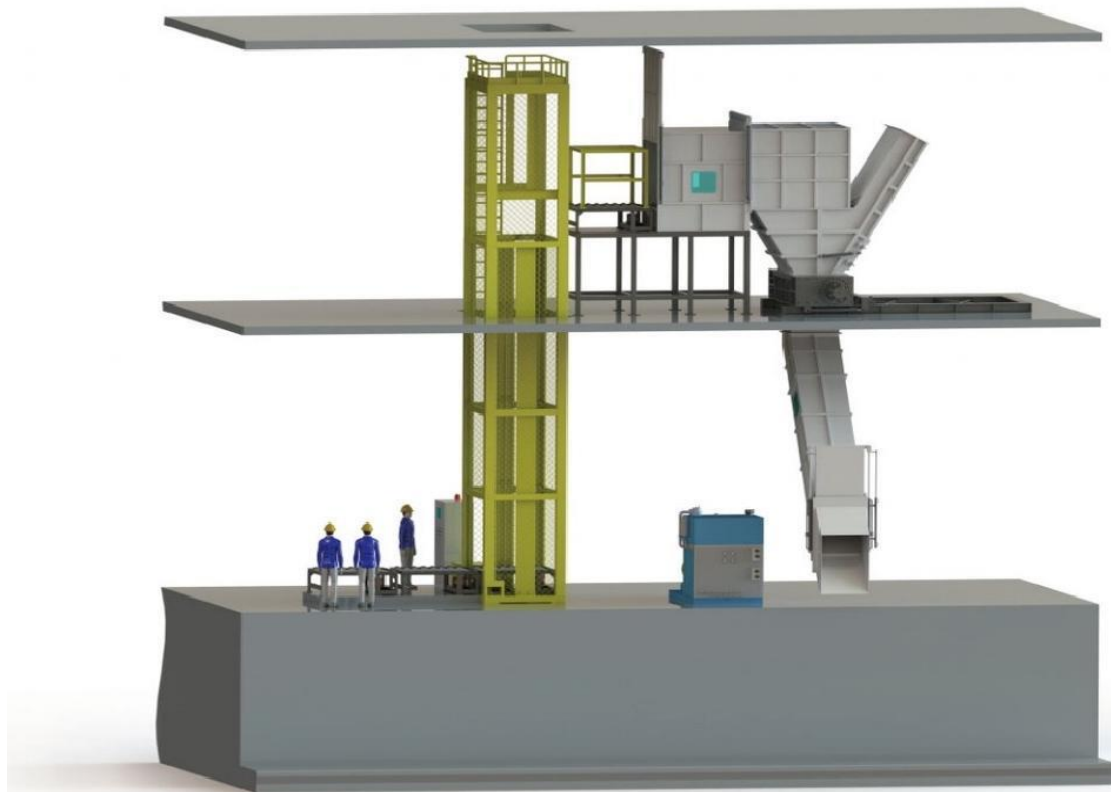
SPC 系列重量型式破碎機は各プラスチック処理ができます。





HAZARDOUS WASTE SHRED BEFORE INCINERATION

危險廢棄物事前處理破碎



SHRED MATERIALS 適用原料

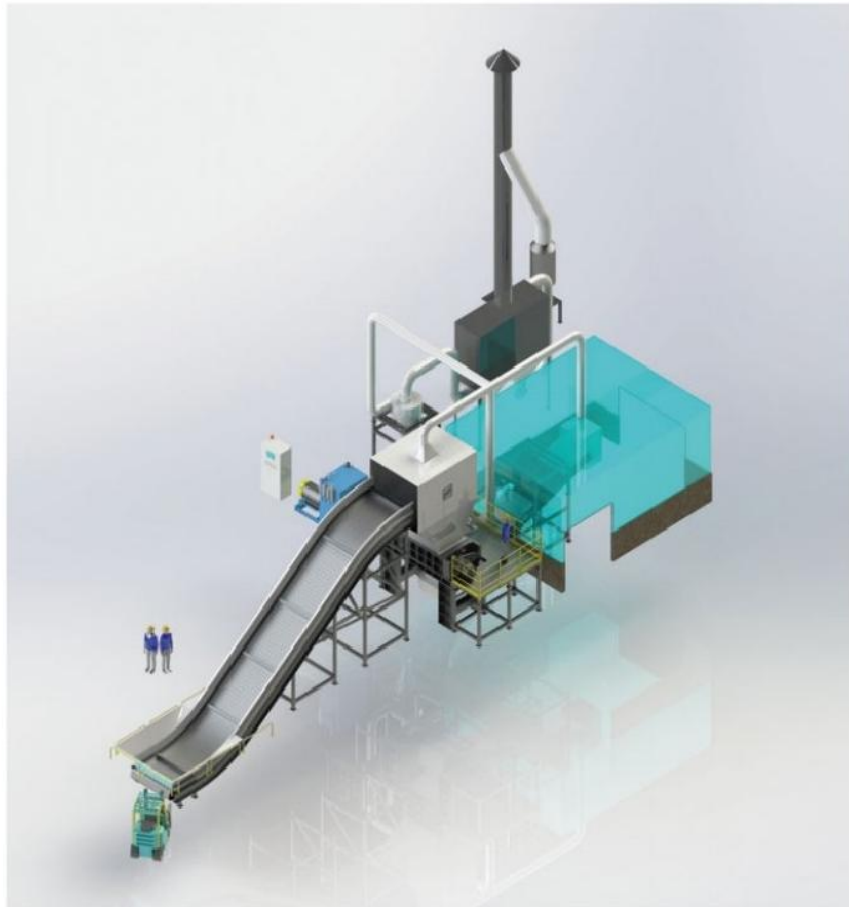


LARGE-SIZE DOMESTIC WASTE SHREDDING & SORTING SYSTEM

大型生活ごみ破碎分離システム

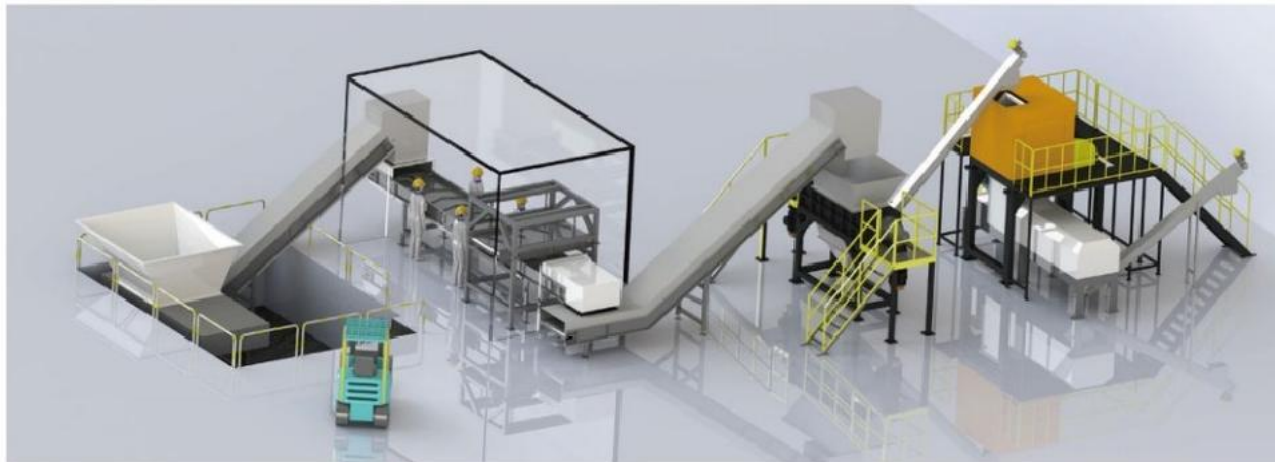
Large-sized domestic waste refers to waste products that are large in size and strong in integrity and need to be separated and reprocessed. At present, the commonly used treatment method is to landfill and incinerate after crushing. We provides large-size domestic waste treatment systems. After being shredded and iron-removed, large-size waste can be transported to a waste treatment plant for disposal. The system is designed for large pieces of waste, and has the characteristics of small footprint, high crushing output, low equipment noise, high volume reduction rate, and low use cost.

大型生活ごみ破碎分離システムは破碎後、鉄等分離して、残りゴミが圧縮することができます。



PRETREATMENT OF FRUIT AND VEGETABLE/KITCHEN WASTE

野菜、果物/レストランごみ事前処理



At present, anaerobic fermentation, aerobic fermentation and high-efficiency organic fertilizers soil improvement are the main treatment technologies of fruit and vegetable/kitchen waste. we provides the pretreatment system of fruit and vegetable/kitchen waste. After the treatment of fruit and vegetable/kitchen waste by this system, the weight, volume and moisture content are greatly reduced, which can meet the requirement of the back-end treatment.



野菜、果物/レストランごみ事前処理によって、処理物の体積、重量、水分など減少することができます。



WASTE REFRIGERATOR CRUSHING SEPARATION PLANT

廢冷蔵庫破碎回收設備



COPPER WIRE RECYCLING LINE

銅線處理裝置



SCRAP ALUMINIUM RECYCLING LINE

廃アルミ破碎回収装置



PLASTIC CRUSHING LINE

プラスチック破碎装置



PLASTIC CRUSHING& CLEANING RECYCLING LINE

プラスチック破碎、洗浄、回収装置



GENERAL CATALOGUE

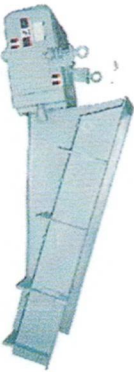
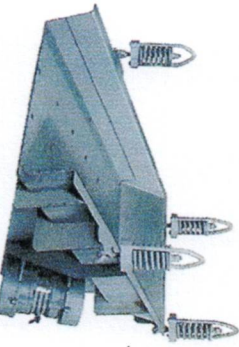
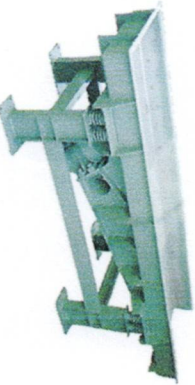
VIBRATOR
MAGNETIC FEEDER
VIBRATING FEEDER
VIBRATING SCREEN

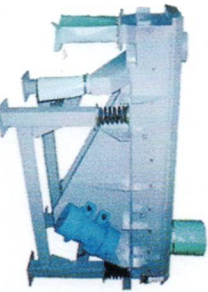
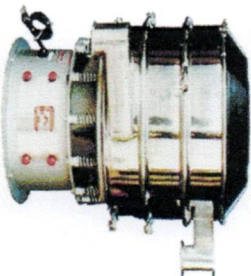
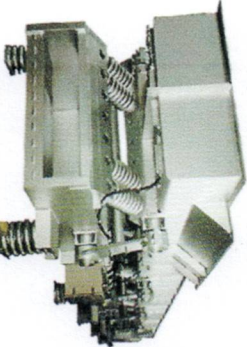
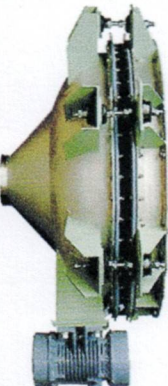
SPIRAL ELEVATOR
PIPE FEEDER
TWIST SCREEN
VIBRATING CONVEYOR

BIN ACTIVATOR
VIBRATING SYSTEM
INDUSTRIAL MACHINE
MECHANISM SYSTEM

VIBRATING MACHINE SYSTEM
VIBRATING MACHINE SYSTEM



	ROTARY VIBRATOR * 強力な振動、豊富な機種 * 防水、防塵構造、最適な出力 * 寿命が長く、補修容易 * 振動力調整可能 * 内粉粒体付着防止 * 振動機器の付着応用	Features • Water proof and dust proof structure. • Wide range for selection of type. • Powerful vibration, optimum output. • Long lift and easy maintenance. Application • Prevention of clogging and deposition of powders inside of hopper. • Feeding, conveying, screening,crushing, abrasing and other processes applying vibration. • Adjustable vibrating force.
	MAGNETIC FEEDER * 自動計量供給機に使用 * 輸送物の種類、周囲温度、運動条件などが違う所で使用 * HOPPERで多くの粉粒体搬出 * 移送物の供給量を自由に調節	Features • Automatic weighting with accuracy. • Suitable for versatile feeding material, ambient conditions and operating conditions. Application • Feeding from hoppers of various kinds of powders. (Particles) • Discharging from measuring devices.
	ROTARY VIBRATING FEEDER * 大容量供給可能 * 軽くて堅固だ * 輸送物の種類、周囲温度、運転条件などが違う所で使用 * 様々な粉粒体、塊体のHOPPERでの搬出	Features • Feeding or discharging application. • Light and compact. • Suitable for various materials, ambient conditions and other operating conditions. Application • Feeding, discharging of various kinds of powders.(particles)and solid blocks from hoppers.
	ROTARY VIBRATING FEEDER * 供給搬出輸送用 * 軽くて堅固だ * 輸送物の種類、周囲温度、運転 条件などが違う所で使用 * 様々な粉粒体輸送可能 * 直接振動方式で強力な振動力 * 構造簡単、補修容易 * CONVEYOR代用	Features • Feeding or discharging application. • Light and compact. • Suitable for various materials, ambient conditions and other operating conditions.
	PIPE FEEDER * 粉粒体の垂直輸送 * 定量輸送可能 * 冷却、乾燥構造に改造可能 * 設置面積の最小化 * メンテナンスが簡単	Features • Suitable for conveying materials which require dust tightness due to pipe-like though structure Application • Conveying of powders.(particles)
	SPIRAL ELEVATOR * 粉粒体の垂直輸送 * 定量輸送可能 * 冷却、乾燥構造に改造可能 * 設置面積の最小化 * メンテナンスが簡単	Features • Called differently as VIBRO LIFT, highly efficient spiral type vertical conveyor. • Cooling drying washing and discharging can be done simultaneously with conveying Application • Conveying simultaneously with cooling and washing of materials such as polymer pallets.

 ROTARY VIBRATOR SCREEN	* ROTARY VIBRATORを利用した振動、選別、輸送装置で高効率 * 取扱が容易 * 各種材料の粉粒体の選別・輸送	Features • Highly efficient and easy handling. • Vibration, screening and conveying equipment with rotary vibrator. Application • Screening and conveying of powders. (Particles)
 ROTARY VIBRATING SCREEN	* 網取替えの時間短縮 * 高効率の選別力 * 目詰まり防止の高効率性 * 多段のSCREENに使用最適	Features • Highly efficient and easy handling. • Vibration, screening and conveying equipment with rotary vibrator. Application • Screening and conveying of powders. (Particles)
 TWIST SCREEN	* VERTICAL MOTORを使用 * 多段式選別可能 * 網取替え、掃除の効率性 * 構造が簡単で軽量 * 薬品、食品、各種窯業原料、化学原料など微粉に使用	Features • Long life structure with vertical vibrator. • Multistage screening is possible. Application • Classifying medicine, food, ceramics, chemicals of size.
 VIBRATING CONVEYOR	* 構造が簡単 * 輸送材料の制限がない * 高効率 * 飛散防止	Features • Simple structure. • Conveying of variety of materials. Application • Easy modification according to different applications. • Adjustment of flow rate is possible. • Easy inspection and maintenance. • Most suitable for sticky materials. • Widely used for long distance conveying.
 EXCITER SCREEN	* 全ての物性と、どんな条件の運転条件でも優れた性能と処理量、故障のない性能を発揮する * セメント、鉱山、骨材、石山分野	Features • Exciter screens assure excellent efficient, big capacity trouble free service. Application • Sizing for mining, cement, aggregate, quarrels, feed mills
 BIN ACTIVATOR	* VIBRATING HOPPER * 漏斗内の粉粒体を架橋を作って排出供給 * 安定的な連続排出が可能 * 各種微粉パウダー、消石灰、泥などの安定排出	Features • VIBRO hopper. • Discharging and feeding powders (particles) in hoppers by forming bridge. • Stable continuous discharging is possible. Application • Stable discharge of fine powders such as coal powder, slacked lime, clay etc.



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