





Container Shear

Main technical parameters

Model	Nominal Force (Kn)	Blade Length (mm)	Shearing Frequency (times/min)	Power (KW)
CS-400	4000	1400	2-3	2x37
CS-630	6300	1400	2-3	3x45
CS-800	8000	1600	2-3	4x45

Scrap Metal Recycling Machine

Main technical parameters

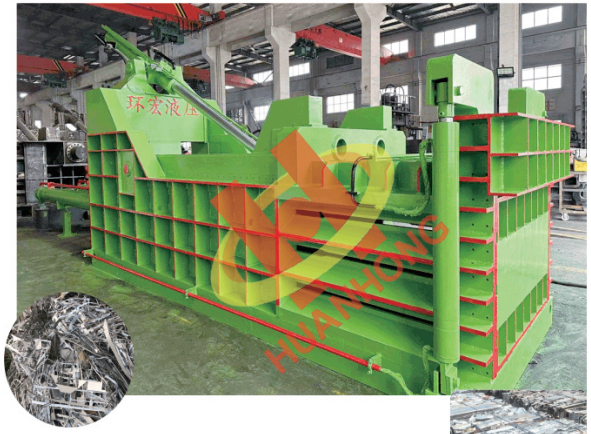
Model	Bale size (LxW)mm	Power (KW)
Y82T-200	1500x800	22
Y82T-250	1800x1000	30
Y82T-360	2200x1100	37







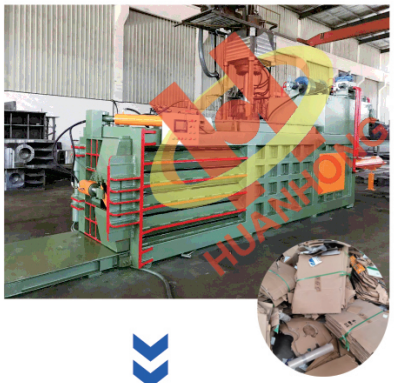




Metal Binding Machine

Main technical parameters

Model	Nominal Force (Kn)	Chamber Size (LxW)mm	Power (KW)	Bale Section (WxH)mm
HBM-315	3150	2500x1500x800	3x37	1500x800
HBM-400	4000	2500x1500x800	3x37	1500x800







Waste Paper Baler

Main technical parameters

Model	Nominal Force (Kn)	Bale Section (WxH)mm	Power (KW)
EPM-80	800	1100x1250	22
EPM-160	1600	1100x1250	37
EPM-250	2500	1100x1250	2x37



HUANHONG

Company Introduction

Registered capital of 30 million yuan

Member manufacturer of Chinese waste metal hydraulic Process equipment manufacturing base

Provide a complete set of treatment scheme for waste baling shearing&briquetting

Craftsmanship quality, perfect after-sales service

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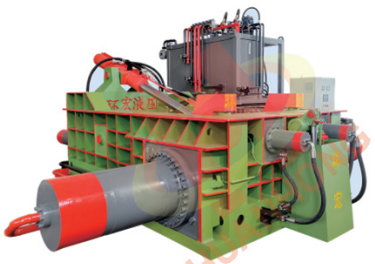




Gantry Shear

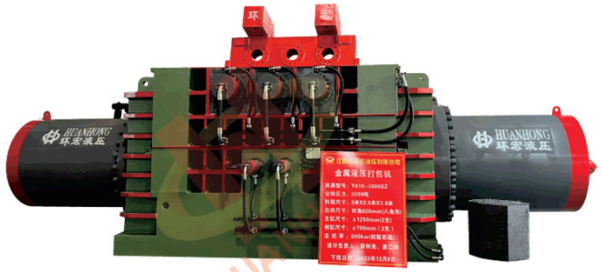
Main technical parameters

Model	Shearing Force (Kn)	Blade Length (mm)	Shearing Frequency (times/min)	Power (KW)
Q91-400	4000	1400	3-5	2x37
Q91-500	5000	1600	3-5	2x45
Q91-800	8000	2000	3-5	4x45









Scrap Metal Baler

Main technical parameters

Model	Baling Force (Kn)	Chamber Size (mm)	Bale Section (mm)	Power (KW)
Y81-125	1250	1200x700x600	300x300	15
Y81-160	1600	1600x1200x800	400x400	22
Y81-200	2000	1800x1400x1000	400x400	2x22
Y81-250	2500	2000x1750x1000	500x500	2x22
Y81-315	3150	3000x2500x1200	600x600	2x45
Y81-630	6300	3000x2500x1200	600x600	2x55









Metal Chip Briquetting Machine

Main technical parameters

Model	Machine style	Briquette size		
		Iron	Aluminum	Copper
Y83-360A	Vertical precompressor	ϕ 90~120	ϕ 90~140	ϕ 80~120
Y83-500A	Vertical precompressor	ϕ 100~140	ϕ 100~160	ϕ 100~140
Y83-630C3	Horizontal tripod slide	ϕ 130~180	ϕ 130~200	ϕ 130~160
Y83-1250C3	Horizontal tripod slide	ϕ 300~310	ϕ 280~320	ϕ 280~300







Alligator Shear

Main technical parameters

Model	Largest Shear Force(Kn)	Max Blade Opening(mm)	Blade Length (mm)	Shearing Frequency (times/min)	Material Size (mm)	Power (KW)
Q43-200	2000	380	1000	6~8	70x70 ϕ75	22
Q43-250	2500	480	1000	6~8	80x80 ϕ85	30
Q43-315	3150	650	1200	6~8	90x90 ϕ95	37