



High Precision Iron Metal Shearing Machine Hydraulic Cutting Machine For Stainless Steel Sheet

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: genuo
- Certification: M.2019.206.C3862
- Model Number: HG-4m/6m/8m/10m/12m/16m/20m/25m
- Minimum Order Quantity: 1
- Price: negotiable
- Packaging Details: carton box
- Delivery Time: 90 days
- Payment Terms: L/C, T/T, D/P, D/A
- Supply Ability: 1 Set/Sets Every 15~35 days



Product Specification

- Machine Name: Guillotine Hydraulic CNC Shearing Machine
- Machine Application: Stainless Steel Metal Sheet Plate Cutting
- Controller Type: ESTUN/DELEM/CYBELEC
- Machine Control System: E21S/E200PS/ES10/DA-41T/CybTouch 8
- Machine Voltage: 220V/380V/415V/440V
- Machine Color: Customer Choose
- Electronic Element: Schneider Electrical
- Machine Oil Pump: Sunny / FIRST
- Main Selling Point: Competitive Price/high Precision
- Type Of Automation: Full Automation
- Highlight: Iron metal shearing machine,
High Precision metal shearing machine,
Stainless Steel Sheet hydraulic cutting machine



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SHEARING MACHINE

GUillotine Shear/ HG Series



GENUO has rich production experience and technology in shearing cutting machines, we began to produce the simplest hydraulic metal sheet cutter many years ago, and now we provide hydraulic metal cutting machines manufactured in our world-class manufacturing facilities. Through continuous innovation and solution orientation, our existing shears around the world have made some suggested adjustments. Both swing beam type and guillotine type plate shears can bring you simple and efficient sheet metal cutting. In recent years, various cutting machines for metal sheet are popular. But we have not stopped the pace of innovation. The new generation of hybrid low energy consumption and noise CNC plate shears will be one of your indispensable choices.

Standard Equipment	Optional Equipment
■ ESTUN E21S NC control	□ E200PS/ CybTouch 8/ DAC-360T CNC control
■ Shilin stepping motor frequency converter	□ Sheet support system for thin sheets
■ Back gauge with roll guide and ball screw	□ Energy saving main servo motor pump system
■ SIEMENS main motor, Schneider electric	□ Moveable controller panel, Wireless foot pedal
■ Sunny pump, Rexroth hydraulic valve	□ Hydraulic oil cooling and heating system
■ EMB ferrule type pipe connector, NO. K sealing rings	□ Automatic blade gap adjustment device
■ Roller bearings on the front support table	□ Front angle gauge and side gauge
■ Sheet sliding system and front support arms	□ Light safety system for finger protection
■ Collapsible guardrail finger protection	□ 4~40mm thickness, 1.6~8M length optional

CNC Controller_





**E21S
(ESTUN)**

Backgauge control;
Intelligent positioning;
Workpiece count;One-
key backup and restore
of parameters.



**E200PS
(ESTUN)**

CAN bus control X
axis servo;Shear control;
Dual programmable;One-
key backup and restore of
parameters;



**CybTouch 8 G
(CYTTBELEC)**

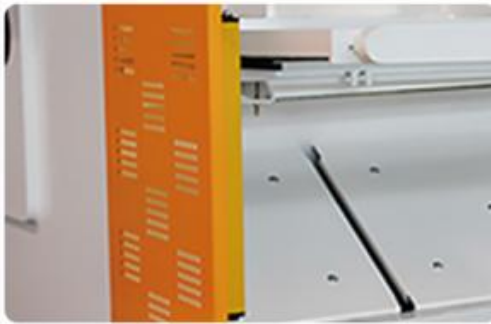
High-contrast touches
screen,with vivid colors.
Simple pages,Complete
programming of parts in
seconds.



**DAC-360T
(Delem)**

Bright LCD screen;
Back / front gauge
control;Cutting angle
and gap control;Manual
movement of all axes.

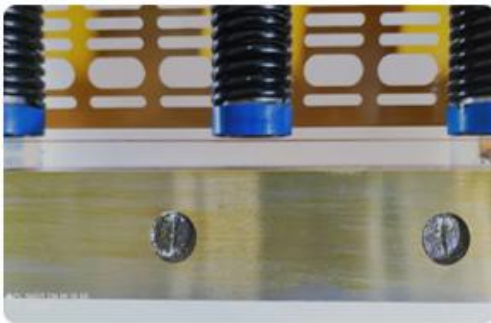
General Instructions__



Light Barrier Protection



Fast Blade Gap Adjustment



Hydraulic Holddowns



Shear Blades



Exquisitely Back Gauge

Machine System__





Hydraulic System
World Class Hydraulic Valve
Rexroth or Parke



Electrical System
Stable Electrical Components
Schneider or SIEMENS



Power System
Strong Shearing Power
SIEMENS & SUNNY

Different materials—

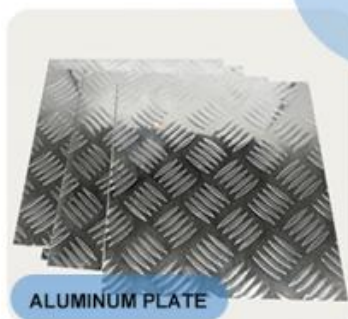


MILD STEEL



STAINLESS STEEL

SMOOTH AND NEAT



ALUMINUM PLATE



SHEET COPPER

Technical Specification—

Model	Shear Thickness	Max Cutting Length	Angle Range	Backgauge Stroke	Main Power	Approx Weight	Dimension L*W*H
Type	(Mm)	(Mm)	(°)	(Mm)	(Kw)	(Kg)	(Mm)
HG 6x2500	0.5-6	2500	0.5-1.5	20 - 600	7.5	5500	3800*1700*1950
HG 6x3200	0.5-6	3200	0.5-1.5	20 - 600	7.5	6500	4100*1700*2000
HG 6x4000	0.5-6	4000	0.5-1.5	20 - 600	7.5	8500	5200*1840*2150
HG 6x6000	0.5-6	6000	0.5 - 2	20 - 600	11	16000	7000*2100*2300
HG 8x2500	0.5-8	2500	0.5 - 2	20 - 600	11	6000	3800*1700*1950
HG 8x3200	0.5-8	3200	0.5 - 2	20 - 600	11	7000	4100*1700*1950
HG 8x4000	0.5-8	4000	0.5 - 2	20 - 600	11	9500	5200*1700*1950
HG 8x6000	0.5-8	6000	0.5 - 2	20 - 600	11	17000	7000*2100*2350
HG 10x2500	0.5-10	2500	0.5 - 2	20 - 750	11	6800	3800*1800*1950
HG 10x3200	0.5-10	3200	0.5 - 2	20 - 750	11	8500	4300*1830*2000
HG 10x4000	0.5-10	4000	0.5 - 2	20 - 750	15	12500	5200*2100*2000
HG 10x6000	0.5-10	6000	0.5 - 2	20 - 750	15	24000	7000*2100*2300
HG 13x2500	0.5-12	2500	0.5-2.5	20 - 750	15	8500	3800*1830*2390
HG 13x3200	0.5-12	3200	0.5-2.5	20 - 750	18.5	10500	4300*1830*2390

HG 13x4000	0.5-12	4000	0.5-2.5	20 - 1000	18.5	13500	5200*1830*2390
HG 13x6000	0.5-12	6000	0.5-2.5	20 - 1000	18.5	26000	7000*1930*2650
HG 16x2500	0.5-16	2500	0.5-2.5	20 - 1000	22	10800	3800*1940*2830
HG 16x3200	0.5-16	3200	0.5-2.5	20 - 1000	22	12500	4300*1940*2830
HG 16x4000	0.5-16	4000	0.5-2.5	20 - 1000	22	16500	5200*1980*2830
HG 16x6000	0.5-16	6000	0.5-2.5	20 - 1000	22	34000	7000*2700*2830
HG 20x2500	0.5-20	2500	0.5-2.5	20 - 1000	22	13000	3800*1980*2830
HG 20x4000	0.5-20	4000	0.5-2.5	20 - 1000	22	22000	4300*1900*2830
HG 20x6000	0.5-20	6000	0.5-2.5	20 - 1000	30	45000	7000*3000*3000
HG 30x2500	0.5-30	2500	1 - 3.5	20 - 1000	37	24000	3800*1900*2830
HG 30x3200	0.5-30	3200	1 - 3.5	20 - 1000	37	29000	4300*1900*3000
HG 40x2500	0.5-40	2500	1 - 3.5	20 - 1000	45	36000	3800*2000*3000



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