

HSBS Series Swing Beam Shear

- ◆ CE certification
- ◆ Swing out back gauge permits longer lengths of material to be cut
- ◆ Front finger guard, side guard
- ◆ OMRON photoelectric rear safety guards
- ◆ Hand moveable foot pedal control (with emergency stop)
- ◆ Main electric parts adopts Siemens or Schneider
- ◆ Hydraulic pump & valves: Rexroth
- ◆ Rear support rack



Blade Clearance Adjustment Device (by Manual)



Rear Photoelectric Guard



Ferrule Fitting Connection

RELIANT



SIKO DRO



M15S CNC



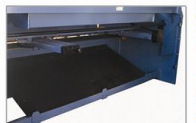
DAC310 CNC



Front Support Arms



Ball Worktable



Rear Support Rack



Pneumatic Sheet Supporting Device(optional)



CNC Controlled Back Gauge

Code	Model	Shearing Capability (mm)	Shearing Angle	Number of Stroke(min ⁻¹)	Back gauge (mm)	Main Motor Power(KW)	Net Weight (kg)	Dimension(L×W×H) (mm)
10301	HSBS-4×2500	4×2500	1°30'	20	20-480	4	3800	3200×1500×1600
10302	HSBS-4×3200	4×3200	1°30'	20	20-600	5.5	5800	3900×1750×1800
10303	HSBS-4×4000	4×4000	1°30'	18	20-600	5.5	7500	4700×1750×1800
10304	HSBS-6×2500	6×2500	1°30'	18	20-600	7.5	5200	3200×1750×1750
10305	HSBS-6×3200	6×3200	1°30'	16	20-600	7.5	6500	3900×1750×1800
10306	HSBS-6×4000	6×4000	1°30'	14	20-600	7.5	8500	4750×1850×1900
10307	HSBS-6×6000	6×6000	1°30'	6	20-600	11	16500	6800×2280×2000
10308	HSBS-8×2500	8×2500	1°30'	14	20-600	11	6200	3300×1750×1850
10309	HSBS-8×3200	8×3200	1°30'	12	20-600	11	7300	3900×1750×1850
10310	HSBS-8×4000	8×4000	1°30'	10	20-600	11	8900	4800×1850×1900
10311	HSBS-8×6000	8×6000	1°30'	6	20-600	15	22200	6900×2280×2400
10312	HSBS-10×2500	10×2500	1°30'	12	20-600	15	8500	3300×1950×2100
10313	HSBS-10×3200	10×3200	1°30'	12	20-600	15	9800	4000×2100×2100
10314	HSBS-10×4000	10×4000	1°30'	10	20-600	15	11000	4800×2200×2100
10315	HSBS-10×6000	10×6000	1°30'	6	20-600	18.5	23500	6900×2280×2400
10316	HSBS-12×2500	12×2500	1°30'	12	20-900	18.5	9600	3250×2280×2280
10317	HSBS-12×3200	12×3200	1°30'	10	20-900	18.5	11300	3950×2280×2280
10318	HSBS-12×4000	12×4000	1°30'	8	20-900	18.5	12800	4800×2280×2280
10319	HSBS-12×6000	12×6000	1°30'	5	20-900	22	29500	7000×2700×2650
10320	HSBS-16×2500	16×2500	2°	12	20-900	22	11600	3300×2280×2280
10321	HSBS-16×3200	16×3200	2°	10	20-900	22	14000	4000×2280×2280
10322	HSBS-16×4000	16×4000	2°	8	20-900	22	16800	4800×2280×2280
10323	HSBS-16×6000	16×6000	2°	6	20-900	37	37000	7000×3000×2700
10324	HSBS-20×2500	20×2500	2°30'	10	20-900	37	16000	3600×2800×3000
10325	HSBS-20×3200	20×3200	2°30'	8	20-900	37	19000	4300×2800×3000
10326	HSBS-20×4000	20×4000	2°30'	6	20-900	37	21500	5100×2900×3200
10327	HSBS-20×6000	20×6000	2°30'	4	20-900	75	53000	7250×3550×3200
10328	HSBS-25×2500	25×2500	2°30'	8	20-900	45	23000	3600×2900×3000
10329	HSBS-25×3200	25×3200	2°30'	7	20-900	45	29800	4400×2900×3000
10330	HSBS-25×4000	25×4000	2°30'	6	20-900	45	33000	5200×3000×3200
10331	HSBS-32×2500	32×2500	3°	6	20-900	55	32000	3900×3800×3500
10332	HSBS-32×3200	32×3200	3°	6	20-900	55	38500	4700×3800×3500

HVRS Series Variable Rate Guillotine Shear

- ◆ CE certification
- ◆ Front finger guard, side guard
- ◆ OMRON photoelectric rear safety guards
- ◆ Hand moveable foot pedal control (with emergency stop)
- ◆ Main electric parts adopts Siemens or Schneider
- ◆ Hydraulic pump & valves: Rexroth
- ◆ Rear support rack
- ◆ Adjustable blade clearance motorized adjustment in the control panel
- ◆ Hydraulic rake angle adjustment by push-buttons in the control panel



Blade Clearance Adjustment Motor



NC-89 DRO



M15S CNC



E200 CNC

Code	Model	Shearing Capability (mm)	Number of Stroke (min-1)	Back Gauge (mm)	Shearing Angle (°)	Throat Depth (mm)	Motor Power (KW)	Net Weight (kg)	Dimension(LxWxH) (mm)
10350	HVRS-6×2500	6×2500	10-25	20-600	0.5-1.5	100	7.5	5800	3200×1650×2000
10351	HVRS-6×3200	6×3200	10-25	20-600	0.5-1.5	100	7.5	6500	3900×1650×2200
10352	HVRS-6×4000	6×4000	10-25	20-600	0.5-1.5	100	7.5	9000	4750×1800×2200
10353	HVRS-6×5000	6×5000	8-20	20-800	0.5-1.5	100	7.5	13000	5530×1800×2310
10354	HVRS-6×6000	6×6000	8-20	20-800	0.5-1.5	100	11	16000	6530×1800×2310
10355	HVRS-8×2500	8×2500	10-25	20-600	0.5-1.5	100	11	6000	3200×1700×2280
10356	HVRS-8×3200	8×3200	10-25	20-600	0.5-1.5	100	11	8300	3900×1750×2280
10357	HVRS-12×2500	12×2500	6-20	20-800	0.5-2	100	18.5	10200	3110×2200×2210
10358	HVRS-12×3200	12×3200	6-20	20-800	0.5-2	100	18.5	11500	3900×2200×2200
10359	HVRS-12×4000	12×4000	6-20	20-800	0.5-2	100	18.5	15800	4850×2280×2450
10360	HVRS-16×2500	16×2500	5-15	20-800	0.5-2.5	100	22	12500	3400×2280×2280
10361	HVRS-16×4000	16×4000	5-15	20-800	0.5-2.5	100	30	17200	4850×2280×2450
10362	HVRS-20×2500	20×2500	5-15	30-800	0.5-3	100	30	15000	3160×2855×2300
10363	HVRS-20×4000	20×4000	4-15	30-800	0.5-3	100	37	23000	4660×2855×2520
10364	HVRS-25×2500	25×2500	4-15	40-800	0.5-3.5	100	37	19000	3160×2900×2700

MTCS Series Mechanical True-cut Shear

- ◆ CE certification
- ◆ Heavy steel weldment construction for maximum stability
- ◆ Quiet operation with brake motor, all components run on maintenance free bearings
- ◆ Parallel blade guides ensure high cutting precision
- ◆ Hardened and ground high quality HSS blades fitted
- ◆ Calibrated squaring arm with front sheet supports
- ◆ Hold-down system with slip-resistant rubber coating and front safety guard
- ◆ Quick action blade-gap setting
- ◆ Hydraulic rake angle adjustment by push-buttons in the control panel
- ◆ Hand moveable foot pedal control (with emergency stop)



Motorized Backgauge & Rear safety Guard



E10S DRO

Code	10370	10371	10372	10373	10374	10375
Model	MTCS-3.5×1250	MTCS-3.2×1500	MTCS-3.2×2000	MTCS-2.5×2500	MTCS-3.2×2500	MTCS-3.2×3050
Shearing Thickness (mm)	3.5	3.2	3.2	2.5	3.2	3.2
Shearing Width (mm)	1250	1500	2000	2500	2500	3050
Shear Angle	1°30'	1°30'	1°45'	1°	1°18'	1°30'
Number of Stroke (min ⁻¹)	47	47	47	47	47	47
Back gauge (mm)	0-650	0-650	0-650	0-650	0-650	0-650
Height of Worktable (mm)	800	800	800	800	800	800
Motor Power (kW)	5.5	5.5	7.5	7.5	7.5	9
Net Weight (kg)	1450	1650	1800	2000	2100	2400
Dimension (LxWxH) (mm)	1950×1500×1500	2250×1500×1500	2750×1550×1500	3250×1600×1500	3350×1600×1550	3600×1600×1550