SHIPBUILDING STEEL

Mechanical Shearing Machine For Shipyard

ISO9001 Supplier

Class Certificate

Export Supply

Mechanical Shearing Machine Mechanical gate mode, deep throat design,and overload protection device. It has got the patent of steel construction.The sheared metal sheet can be used directly without any other proc...



Key Highlights

Category	Shipbuilding Steel
Standard	EN
Material	It has got the patent of steel construction.The sheared metal sheet can ...
Weight / Size	Specifications of mechanical shearing machines Model Max. Cuttin...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications			
Category	Shipbuilding Steel	**Model / SKU**	Mechanical-Shearing-Machine-For-Shipyard
Standard	EN	**Material**	It has got the patent of steel construction.The sheared metal sheet can be used directly without any other processing.
Weight / Size	Specifications of mechanical shearing machines Model Max. Cutting Thickness Max. Cutting Width No. of Strokes Shearing Angle Distance of back gauge Power of main motor Overall dimensions Weight (kg) (mm) (mm) (rpm) (°) (mm) (kw) (mm) 3×1300 3 1300 20 2°25' 350 3 2115×1500×1300 1600 3×1500 3 1500 20 2°25' 350 3 2415×1500×1300 1800 4×2000 4 2000 20 1°30' 500 5.5 3200×1300×1610 3300 4×2500 4 2500 20 1°30' 500 5.5 3580×1300×1610 3800 4×3200 4 3200 20 1°30' 600 7.5 4380×1900×1600 5200 4×4000 4 4000 20 1°30' 600 7.5 4650×1820×1700 6000 6×2000 6 2000 24 2° 500 7.5 3180×1765×1550 4500 8×2000 8 2000 24 2° 500 11 3180×1765×1550 5000 6×2500 6 2500 24 2° 500 7.5 3680×2200×2020 5400 6×3200 6 3200 20 1°45' 650 7.5 4300×2250×2150 7500 8×2500 8 2500 20 2°30' 650 11 3680×2250×2450 6500 13×2500 13 2500 30 3° 700 15 3680×2330×2500 13300 16×2500 16 2500 30 3° 700 22 3680×2800×2450 14500 20×2500 20 2500 25 3° 750 22 3950×2800×2900 20000	**Certificate**	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

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Mechanical Shearing Machine

Mechanical gate mode, deep throat design,and overload protection device. It has got the patent of steel construction.The sheared metal sheet can be used directly without any other processing. This mechanical shearing machine can be operated through turnkey clutch and foot switch, which can be controlled in both single and continuous cutting way. Besides,this mechanical shear is of easy access to operation and maintenance.

Equipped with cast iron and top transmission structure, also has a high tensile alloyed shearing blade, with emergency stop buttons as well as a protection fence to ensure the security.

Specifications of mechanical shearing machines

Model	Max. Cutting Thickness (mm)	Max. Cutting Width (mm)	No. of Strokes (rpm)	Shearing Angle (°)	Distance of back gauge (mm)	Power of main motor (kw)	Overall dimensions (mm)	Weight (kg)
3×1300	3	1300	20	2°25'	350	3	2115×1500×1300	1600
3×1500	3	1500	20	2°25'	350	3	2415×1500×1300	1800
4×2000	4	2000	20	1°30'	500	5.5	3200×1300×1610	3300
4×2500	4	2500	20	1°30'	500	5.5	3580×1300×1610	3800
4×3200	4	3200	20	1°30'	600	7.5	4380×1900×1600	5200
4×4000	4	4000	20	1°30'	600	7.5	4650×1820×1700	6000
6×2000	6	2000	24	2°	500	7.5	3180×1765×1550	4500
8×2000	8	2000	24	2°	500	11	3180×1765×1550	5000
6×2500	6	2500	24	2°	500	7.5	3680×2200×2020	5400
6×3200	6	3200	20	1°45'	650	7.5	4300×2250×2150	7500
8×2500	8	2500	20	2°30'	650	11	3680×2250×2450	6500
13×2500	13	2500	30	3°	700	15	3680×2330×2500	13300
16×2500	16	2500	30	3°	700	22	3680×2800×2450	14500
20×2500	20	2500	25	3°	750	22	3950×2800×2900	20000