SHIPBUILDING STEEL

WC67Y Hydraulic Press Brake For Shipyard

ISO9001 Supplier

Class Certificate

Export Supply

WC67Y Hydraulic Press Brake Bending machine is a machine capable of bending of thin plate, the structure mainly comprises a bracket, table and the clamping plate, the worktable is arranged on the supporting t...



Key Highlights

Category	Shipbuilding Steel
Standard	DIN
Material	The use of all steel welded structure, with sufficient strength and rigi...
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**	WC67Y-Hydraulic-Press-Brake-For-Shipyard
Standard	DIN	**Material**	The use of all steel welded structure, with sufficient strength and rigidity;
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

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WC67Y Hydraulic Press Brake

Bending machine is a machine capable of bending of thin plate, the structure mainly comprises a bracket, table and the clamping plate, the worktable is arranged on the supporting table, which comprises a base and a pressing plate, a hinge is connected with the clamping plate through the base by a shell, a coil and a cover plate, the hollow coil in a shell sag, top cover. When the wire is used, the coil is electrified by the conducting wire, and the pressure plate is generated by the electric power, so that the clamping between the clamp plate and the base plate is realized. Due to the adoption of the electromagnetic force clamping, the pressure plate can be made into various work pieces, and the work piece can be processed on the side wall, and the operation is very simple and convenient.

Features

1. The use of all steel welded structure, with sufficient strength and rigidity;
2. Hydraulic drive, the cylinder at both ends of the machine is placed on the slider, the direct drive sliding work;
3. The slider synchronization mechanism using the torsion axis forced synchronization;
4. The use of mechanical block structure, stable and reliable;
5. The slider stroke rapid adjustment, manual adjustment, the counter display;
6. The oblique wedge type of deflection compensation mechanism, in order to ensure a higher bending accuracy.

WC67Y Hydraulic Press Brake Technical Specifications

Model	Nominal Pressure (KN)	Length of working table (mm)	Distance between uprights (mm)	Throat depth (mm)	Ram stroke (mm)	Max open height mm)	Motor Power (KW)
WC67Y-25T/1250	250	1250	950	200	90	295	4
WC67Y-30T/1500	300	1500	1000	150	75	250	3
WC67Y-30T/1600	300	1600	1000	150	75	250	3
WC67Y-40T/1250	400	1250	950	200	120	335	4
WC67Y-40T/1500	400	1500	1150	200	120	335	4
WC67Y-40T/1600	400	1600	1150	200	120	335	4
WC67Y-40T/2000	400	2000	1550	200	120	310	4
WC67Y-40T/2500	400	2500	2050	220	120	310	4
WC67Y-40T/3200	400	3200	2600	200	110	210	4
WC67Y-63T/2000	630	2000	1550	250	120	350	5.5
WC67Y-63T/2500	630	2500	2060	250	120	350	5.5
WC67Y-63T/3200	630	3200	2500	250	120	350	5.5
WC67Y-63T/4000	630	4000	3100	250	120	350	5.5
WC67Y-80T/2500	800	2500	2050	320	120	380	7.5
WC67Y-80T/2600	800	2600	2050	320	120	380	7.5
WC67Y-80T/3200	800	3200	2500	320	120	380	7.5
WC67Y-100T/2500	1000	2500	2050	320	120	380	7.5

WC67Y-100T/3200	1000	3200	2600	320	120	380	7.5
WC67Y-100T/4000	1000	4000	3100	320	120	380	7.5
WC67Y-125T/2500	1250	2500	2050	320	120	380	7.5
WC67Y-125T/3200	1250	3200	2600	320	120	380	7.5
WC67Y-125T/4000	1250	4000	3100	320	120	380	7.5
WC67Y-160T/2500	1600	2500	2050	400	180	445	11
WC67Y-160T/3200	1600	3200	2600	400	180	445	11
WC67Y-160T/4000	1600	4000	3100	400	180	445	11
WC67Y-160T/6000	1600	6000	4800	400	180	445	11
WC67Y-200T/2500	2000	2500	2050	400	200	465	15
WC67Y-200T/3200	2000	3200	2600	400	200	465	15
WC67Y-200T/4000	2000	4000	3100	400	200	465	15
WC67Y-200T/6000	2000	6000	4800	400	200	465	15
WC67Y-250T/2500	2500	2500	2050	400	250	530	18.5
WC67Y-250T/3200	2500	3200	2600	400	250	530	18.5
WC67Y-250T/4000	2500	4000	3100	400	250	530	18.5
WC67Y-250T/6000	2500	6000	4800	400	250	530	18.5
WC67Y-300T/3200	3000	3200	2600	400	250	530	22
WC67Y-300T/4000	3000	4000	3100	400	250	530	22
WC67Y-300T/6000	3000	6000	4800	400	250	530	22
WC67Y-300T/6200	3000	6200	4800	400	250	540	22
WC67Y-400T/3200	4000	3200	2050	400	250	550	37
WC67Y-400T/4000	4000	4000	3100	400	250	550	37
WC67Y-400T/5000	4000	5000	4100	400	250	485	37
WC67Y-400T/6000	4000	6000	4800	400	250	550	37
WC67Y-800T/6000	8000	6000	4800	500	300	600	55