



WE67K Genius Series Press Brake

PERFECT AND FAST BENDING

3D Graphic control can simulate bending sequence.
Up to back-gauge 6-axis control for flexible bending.
17" touch screen for broad control space.
Import or export product files from network.

/ STANDARD EQUIPMENT



DELEM DA-66T Touch Control



X+R+Z1+Z2 Back-gauge



One-key Release Fast Clamp



CNC Motorized Crowning



Profile-TL Offline Software



Working Area LED Lighting

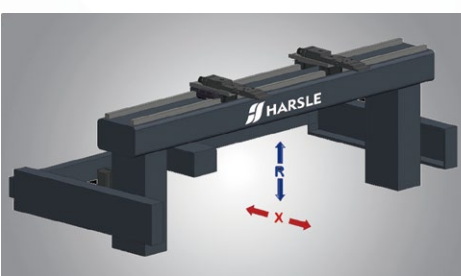


Front Arm on Linear Guide

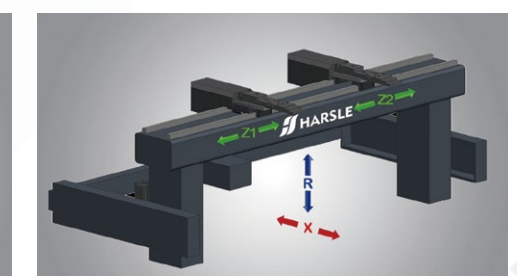


SIEMENS Main Motor

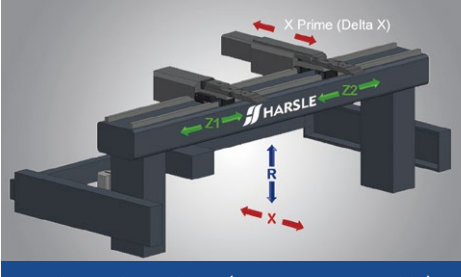
/ CNC BACKGAUGE



2-AXIS BACKGAUGE(X+R)



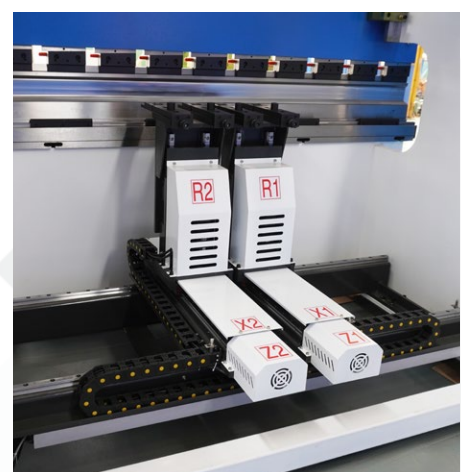
4-AXIS BACKGAUGE(X+R+Z1+Z2)



5-AXIS BACKGAUGE(X+R+Z1+Z2+X PRIME)



6-AXIS BACKGAUGE(X1+X2+R1+R2+Z1+Z2)



Stroke X	600 mm (custom)
Max. Speed X	500 mm/s
Stroke R	200 mm
Max. Speed Z	2000 mm/s

SPECIFICATION • WE67K GENIUS SERIES

Model		63T2500	80T2500	100T3200	100T4000	125T3200	125T4000	160T3200	160T4000	200T3200	200T4000	250T3200	250T4000	300T3200	300T4000	300T5000	400T4000	400T5000	400T6000	500T5000	500T6000	600T6000
Bending Capacity	KN	630	800	1000	1000	1250	1250	1600	1600	2000	2000	2500	2500	3000	3000	3000	4000	4000	4000	5000	5000	6000
Bending Length	mm	2500	2500	3200	4000	3200	4000	3200	4000	3200	4000	3200	4000	3200	4000	5000	4000	5000	6000	5000	6000	6000
Distance Between Columns	mm	2100	2100	2600	3200	2600	3200	2600	3200	2600	3200	2600	3200	2600	3200	4050	3200	4050	5050	4050	5050	5050
Throat Depth	mm	350	350	400	400	400	400	400	400	400	400	400	400	500	500	500	500	500	500	500	500	500
Daylight	mm	450	450	480	480	480	480	480	480	480	480	525	525	575	575	575	600	600	600	600	600	600
Stroke	mm	160	160	200	200	200	200	200	200	220	220	250	250	250	250	250	300	300	300	320	320	320
Y Rapid Speed	mm/sn.	200	200	200	200	200	200	180	180	180	180	160	160	120	120	120	120	100	100	100	100	80
Y Working Speed	mm/sn.	10	10	10	10	10	10	10	10	10	10	10	10	8	8	8	8	8	8	8	8	8
Y Return Speed	mm/sn.	160	160	160	160	160	160	140	140	140	140	140	140	85	85	85	80	80	80	80	80	80
Motor Power	KW	5	8.7	8.7	8.7	8.7	8.7	13.2	13.2	16.7	16.7	21.4	21.4	26.9	26.9	26.9	33	33	33	45	45	45
Dimension	L(mm)	2900	2900	3500	4400	3600	4400	3600	4400	3600	4400	3600	4400	3600	4400	5500	4400	5500	6400	5500	6400	6600
	W(mm)	1500	1550	1600	1600	1650	1600	1750	1800	1850	1850	1900	1950	1950	1950	2000	2150	2150	2200	2300	2300	2350
	H(mm)	2400	2500	2600	2650	2630	2680	2700	2750	2750	2780	2850	2880	2950	2980	3100	3200	3250	3350	3400	3500	4500

/ OPTIONAL EQUIPMENT

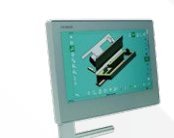
- Servo-Pump Unit
- Tooling Cabinet
- Amada Type Tool Clamp
- Hydraulic Oil Cooler
- DSP Laser Protection
- Hydraulic Tool Clamp
- CNC Sheet Follower
- Laser Angle Measurement
- Robotic Arm For Industry 4.0



DA-69T



VT 19T



VT19MX



WE67K Smart Series Press Brake

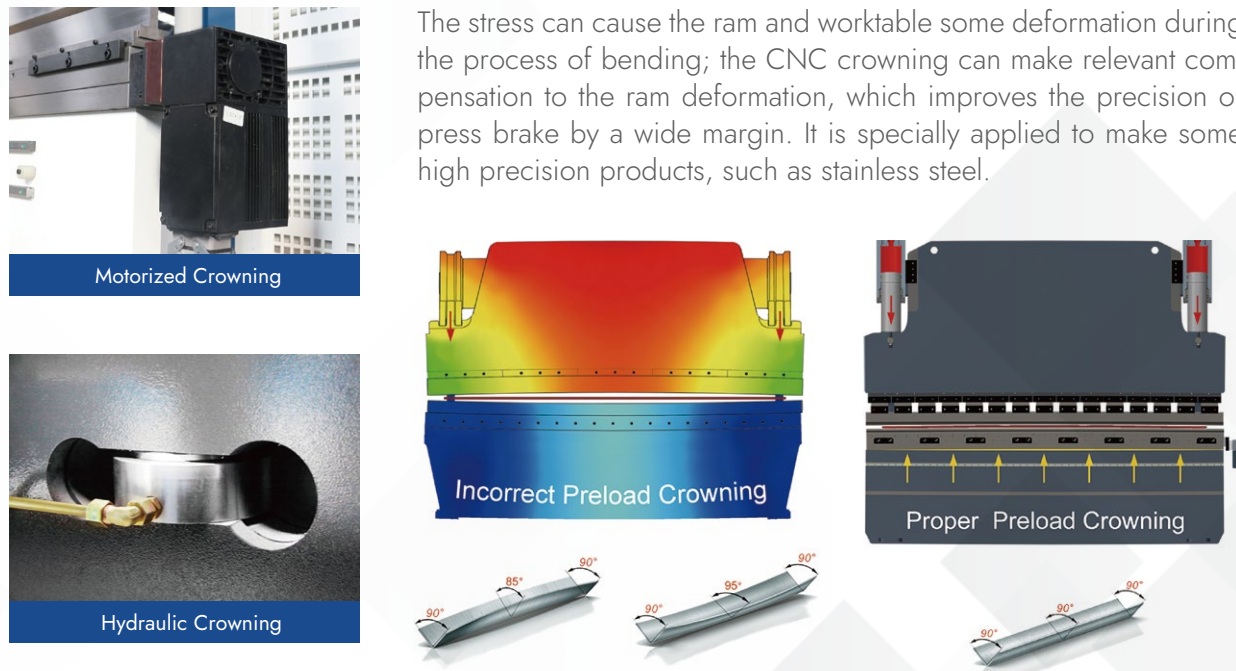
HIGH SENSITIVITY MAXIMUM PRODUCTIVITY

Sliding front support arms.
Easy clamping tool holder system.
Customer focused ergonomic solutions.
User-friendly touch screen.

/ STANDARD EQUIPMENT



/ CNC CROWNING



SPECIFICATION • WE67K SMART SERIES

Model		63T2500	80T2500	100T3200	100T4000	125T3200	125T4000	160T3200	160T4000	200T3200	200T4000	250T3200	250T4000	300T3200	300T4000	300T5000	400T4000	400T5000	400T6000	500T5000	500T6000	600T6000
Bending Capacity	KN	630	800	1000	1000	1250	1250	1600	1600	2000	2000	2500	2500	3000	3000	3000	4000	4000	4000	5000	5000	6000
Bending Length	mm	2500	2500	3200	4000	3200	4000	3200	4000	3200	4000	3200	4000	3200	4000	5000	4000	5000	6000	5000	6000	6000
Distance Between Columns	mm	2100	2100	2600	3200	2600	3200	2600	3200	2600	3200	2600	3200	2600	3200	4050	3200	4050	5050	4050	5050	5050
Throat Depth	mm	350	350	400	400	400	400	400	400	400	400	400	400	500	500	500	500	500	500	500	500	500
Daylight	mm	450	450	480	480	480	480	480	480	480	480	525	525	575	575	575	600	600	600	600	600	600
Stroke	mm	160	160	200	200	200	200	200	200	220	220	250	250	250	250	250	300	300	300	320	320	320
Y Rapid Speed	mm/sn.	200	200	200	200	200	200	180	180	180	180	160	160	120	120	120	120	100	100	100	100	80
Y Working Speed	mm/sn.	10	10	10	10	10	10	10	10	10	10	10	10	8	8	8	8	8	8	8	8	8
Y Return Speed	mm/sn.	160	160	160	160	160	160	140	140	140	140	140	140	85	85	85	80	80	80	80	80	80
Motor Power	KW	5.5	7.5	7.5	7.5	7.5	7.5	11	11	15	15	18.5	18.5	22	22	22	30	30	30	37	37	40
Dimension	L(mm)	2900	2900	3500	4400	3600	4400	3600	4400	3600	4400	3600	4400	3600	4400	5500	4400	5500	6400	5500	6400	6600
	W(mm)	1500	1550	1600	1600	1650	1600	1750	1800	1850	1850	1900	1950	1950	1950	2000	2150	2150	2200	2300	2300	2350
	H(mm)	2400	2500	2600	2650	2630	2680	2700	2750	2750	2780	2850	2880	2950	2980	3100	3200	3250	3350	3400	3500	4500

/ OPTIONAL EQUIPMENT

- Servo-Pump Unit
- Tooling Cabinet
- Amada Type Tool Clamp
- Hydraulic Oil Cooler
- DSP Laser Protection
- Hydraulic Tool Clamp
- Robotic Arm For Industry 4.0





WC67K Econom Series Press Brake

ECONOMIC SENSE AND USER-FRIENDLY

- Low investment cost.
- Economic machine.
- Strong rigid structure.
- Easy tool replacement.

/ STANDARD EQUIPMENT



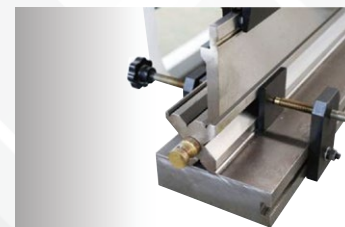
Torsion-Bar with Rack Structure



E21 NC Digital Controller



SIEMENS Main Motor



Standard Punch and Multi-V Die



Manual R-Axis



Foot Switch with Emergency Button

/ CONTROLLER



E21



E22



E200P



E300



DA-41T



DA-42T



CybTouch 8P



HS-15T

SPECIFICATION

• WC67K ECONOM SERIES

Model	Nominal Force (KN)	Worktable Length (mm)	Poles Distance (mm)	Throat Depth (mm)	Slider Travel (mm)	Max Opening Height (mm)	Power (KW)	Dimension LxWxH(mm)
40T2200	400	1800	1800	230	100	320	5.5	2200*1200*1910
40T2500	400	2100	2000	230	100	320	5.5	2500*1200*1910
50T2500	500	2100	2050	230	100	320	5.5	2500*1210*2000
63T2500	630	2500	2100	350	120	380	5.5	2900*1500*2000
63T3200	630	3200	2600	250	120	320	5.5	3200*1300*2210
80T2500	800	2500	2100	350	120	380	7.5	2900*1550*2200
80T3200	800	3200	2600	320	120	350	7.5	3200*1500*2300
80T4000	800	4000	3200	320	120	350	7.5	4000*1500*2400
100T2500	1000	2500	2020	320	120	320	7.5	2500*1600*2400
100T3200	1000	3200	2600	400	150	440	7.5	3500*1600*2250
100T4000	1000	4000	3200	400	150	440	7.5	4400*1600*2260
125T3200	1250	3200	2600	400	150	440	7.5	3600*1650*2260
125T4000	1250	4000	3200	400	150	440	7.5	4400*1600*2260
160T3200	1600	3200	2600	400	200	480	11	3600*1750*2550
160T4000	1600	4000	3200	400	200	480	11	4400*1800*2550
160T5000	1600	5000	4000	320	200	460	11	5000*1900*3100
160T6000	1600	6000	5000	320	200	460	11	6000*1900*3200
200T3200	2000	3200	2600	400	200	500	15	3600*1850*2550
200T4000	2000	4000	3200	400	200	500	15	4400*1850*2560
200T5000	2000	5000	4000	320	200	460	11	5000*1950*3000
200T6000	2000	6000	5000	320	200	460	11	6000*1950*3300
250T3200	2500	3200	2600	400	250	525	18.5	3600*1900*2560
250T4000	2500	4000	3200	400	250	525	18.5	4400*1950*2880
250T5000	2500	5000	4000	400	250	590	18.5	5000*2000*3400
250T6000	2500	6000	5000	400	250	590	18.5	6000*2000*3400
300T3200	3000	3200	2600	500	300	575	22	3600*1950*2950
300T4000	3000	4000	3200	500	300	575	22	4400*1950*2980
300T5000	3000	5000	4000	400	250	590	22	5000*2000*3450
300T6000	3000	6000	5200	500	300	575	22	6400*2000*3100
400T4000	4000	4000	3200	500	300	600	30	4400*2150*3200
400T5000	4000	5000	4200	500	300	600	30	5500*2150*3250
400T6000	4000	6000	5200	500	300	600	30	6400*2200*3350