QL.LASER
Cutting |Welding



Qiaolian.Press Brake

Qiaolian Laser Technology(Xuzhou) Co.,Ltd

WE67K 电液伺服数控折弯机

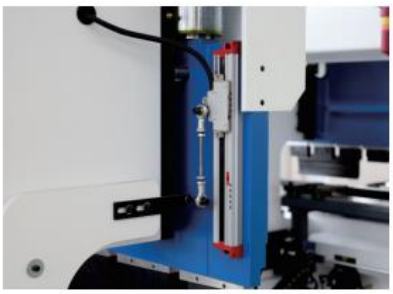
CNC ELECTRO HYDRAULIC PRESS BRAKE



机械挠度补偿
Crowning



伺服传动
Servo Drive



光栅尺
Grating Ruler



液压系统
Hydraulic System

设备特点

- 左右油缸通过闭环伺服/比例阀控制实现同步，确保滑块保持平行运行。
- 液压缸可输出巨大折弯力，适用于厚板和重载工况
- CNC 搭配多轴后挡料，可实现可编程加工序列和高重复精度
- 伺服比例控制带来平稳的加减速和精确定位

Features of WE67K Series

- Left&right rams synchronized via closed-loop servo /proportional valve control to ensure parallel motion.
- Hydraulic cylinders deliver large bending force suitable for thick plates and heavy-duty jobs.
- CNC with multi-axis back gauge enables programmable sequences and high repeatability.
- Servo proportional control provides smooth acceleration /deceleration and precise mid-stop positioning.



基本参数
Basic parameters

型号 Model	公称压力 Bending Force kN	工作台长度 Bending Length mm	立柱间距 Column Distance mm	喉口深度 Throat Depth mm	滑块行程 Stroke mm	滑块速度 Ram Speed mm/s			最大开启高度 Open Height mm	主电机功率 Main Motor kW
WE67K-40/2000	400	2000	1650	200	150	120	10	120	400	4
WE67K-63/2500	630	2500	2050	250	200	130	10	130	460	5.5
WE67K-80/2500	800	2500	2050	250	200	120	10	130	460	7.5
WE67K-100/3200	1000	3200	2700	400	200	115	13	110	490	7.5
WE67K-125/3200	1250	3200	2700	500	200	130	13	160	490	11
WE67K-130/4100	1300	4100	3600	500	200	130	13	160	490	11
WE67K-160/3200	1600	3200	2700	500	200	140	10	120	500	11
WE67K-160/4000	1600	4000	3100	500	200	140	10	120	500	11
WE67K-200/3200	2000	3200	2700	500	200	150	10	140	500	15
WE67K-200/4000	2000	4000	3100	500	200	150	10	140	500	15
WE67K-250/3200	2500	3200	2650	400	250	120	10	120	520	15
WE67K-250/4000	2500	4000	3100	400	250	120	10	120	520	15
WE67K-250/5000	2500	5000	400	400	250	120	10	120	520	15
WE67K-250/6000	2500	6000	4800	400	250	120	10	120	520	15
WE67K-320/3200	3200	3200	2650	400	250	110	10	110	480	22
WE67K-320/4000	3200	4000	3100	400	250	110	10	110	480	22
WE67K-320/5000	3200	5000	4000	400	250	110	10	110	480	22
WE67K-320/6000	3200	6000	4800	400	250	110	10	110	480	22
WE67K-400/3200	4000	3200	2650	500	320	100	10	100	660	30
WE67K-400/4000	4000	4000	3100	500	320	100	10	100	660	30
WE67K-400/5000	4000	5000	4000	500	320	100	10	100	660	30
WE67K-400/6000	4000	6000	4800	500	320	100	10	100	660	30
WE67K-500/4000	5000	4000	3100	600	320	90	9	90	760	45
WE67K-500/6000	5000	6000	4800	600	320	90	9	90	760	45
WE67K-600/6000	6000	6000	4800	600	320	85	8	75	800	45
WE67K-800/6000	8000	6000	4800	650	350	80	8	70	700	55
WE67K-1000/6000	10000	6000	4800	600	400	70	8	70	980	2×45
WE67K-1200/6000	12000	6000	4800	1600	450	70	7	65	1550	2×45
WE67K-1600/6000	16000	6000	4800	1100	450	70	6.5	55	1200	2×55
WE67K-1600/9000	16000	9000	6500	1100	450	70	6.5	55	1200	2×55
WE67K-2200/8000	22000	8000	6000	1100	450	70	6.5	55	1200	2×75

所有技术参数均以最新技术方案为准。

All technical parameters are subject to the latest technical solutions.

WC67K 液压扭轴折弯机

NC HYDRAULIC PRESS BRAKE



扭轴同步装置
Torsion-sync



伺服电机
Servo Motor



折弯模具
Bending Tooling



快夹
Fast Clamps

设备特点

- 正向机械联动确保滑块行程一致，在重载情况下也能防止倾斜。
- 提供高吨位压力，并具备无级压力与速度调节，适用于不同材料。
- 护简便，配备泄压装置、限位开关和防撞保护。
- 刚性机架配合扭轴结构，可抵抗偏载，实现长期稳定运行。

Features of WC67K Series

- Positive mechanical linkage ensures uniform ram travel and prevents tilt under heavy load.
- Delivers high force with step-less pressure and speed control for varied materials.
- Rigid frame plus torsion shaft resists eccentric loads for long-term stability.
- Simple servicing with pressure relief, limit switches and anti-collision protection.



基本参数
Basic parameters

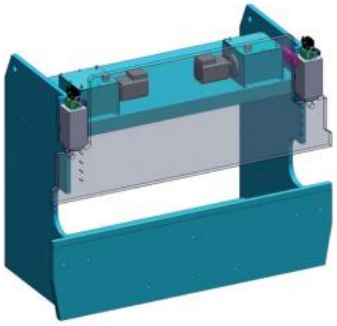
型号 Model	公称压力 Bending Force kN	工作台长度 Bending Length mm	立柱间距 Column Distance mm	喉口深度 Throat Depth mm	滑块行程 Stroke mm	滑块速度 Ram Speed mm/s			最大开启高度 Open Height mm	主电机功率 Main Motor kW	油箱容积 Oil tank volume L
WC67K-30/1300	300	1300	1020	200	100	60	10	50	210	3	77
WC67K-40/1300	400	1300	1020	200	100	65	10	70	340	4	145
WC67K-40/2000	400	2000	1650	200	100	65	10	70	340	4	145
WC67K-63/2500	630	2500	2050	250	100	70	10	60	340	5.5	240
WC67K-63/3200	630	3200	2650	250	100	70	10	60	340	5.5	240
WC67K-80/2500	800	2500	2050	250	100	80	10	70	350	7.5	240
WC67K-80/3200	800	3200	2650	250	100	80	10	70	350	7.5	240
WC67K-100/2500	1000	2500	2050	320	100	100	8	80	365	7.5	240
WC67K-100/3200	1000	3200	2650	430	150	100	8	80	415	7.5	280
WC67K-100/4000	1000	4000	3100	430	150	100	8	80	415	7.5	280
WC67K-125/3200	1250	3200	2650	430	165	90	8	75	430	7.5	280
WC67K-125/4000	1250	4000	3100	430	165	90	8	75	430	7.5	280
WC67K-160/3200	1600	3200	2650	430	200	85	8	65	480	11	280
WC67K-160/4000	1600	4000	3100	430	200	85	8	65	480	11	280
WC67K-200/3200	2000	3200	2650	430	200	80	8	60	480	15	360
WC67K-200/4000	2000	4000	3100	430	200	80	8	60	480	15	470
WC67K-250/3200	2500	3200	2650	400	250	70	8	80	480	18.5	540
WC67K-250/4000	2500	4000	3100	400	250	70	8	80	480	18.5	640
WC67K-250/5000	2500	5000	4000	400	250	70	8	80	480	18.5	850
WC67K-250/6000	2500	6000	4800	400	250	70	8	80	480	18.5	850
WC67K-300/3200	3000	3200	2650	400	250	70	8	60	560	22	580
WC67K-300/4000	3000	4000	3100	400	250	70	8	60	560	22	700
WC67K-300/5000	3000	5000	4000	400	250	70	8	60	560	22	950
WC67K-300/6000	3000	6000	4800	400	250	70	8	60	560	22	950
WC67K-400/3200	4000	3200	2650	400	320	70	7.5	60	600	30	580
WC67K-400/4000	4000	4000	3100	400	320	70	7.5	60	600	30	700
WC67K-400/5000	4000	5000	4000	400	320	70	7.5	60	600	30	950
WC67K-400/6000	4000	6000	4800	400	320	70	7.5	60	600	30	950
WC67K-500/4000	5000	4000	3100	500	320	65	7	55	600	37	700
WC67K-500/5000	5000	5000	4000	500	320	65	7	55	600	37	950
WC67K-500/6000	5000	6000	4800	500	320	65	7	55	600	37	950

所有技术参数均以最新技术方案为准。

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DHPB 双伺服泵控折弯机

ECO DUAL SERVO HYBRID PRESS BRAKE



伺服泵控结构
Servo Hybrid System



双液压站
Dual Hydraulic Stations

设备特点

- 伺服电机按需供油，待机零功耗，相比传统折弯机可节省 50%-70% 的电费开支。
- 双伺服泵独立控制左右油缸，实现微米级闭环控制。
- 伺服系统毫秒级响应，大幅缩短快下与回程时间，让您的整机产能实现跳跃式增长。
- 无溢流发热，液压油温更稳定，有效延长密封件寿命并减少维护，确保设备长效作业。

Features of DHPB Series

- The servo motor delivers oil only on demand with zero standby consumption, slashing electricity costs by 50% to 70% compared to traditional models.
- Dual-servo pumps independently control the cylinders with micron-level closed-loop accuracy.
- Millisecond-level system response drastically shortens approach and return cycles.
- The system eliminates overflow heating, keeping oil temperatures stable. This extends seal life and reduces maintenance, ensuring long-term, stable operation.



基本参数
Basic parameters

型号 Model	公称压力 Bending Force kN	工作台长度 Bending Length mm	立柱间距 Column Distance mm	喉口深度 Throat Depth mm	滑块行程 Stroke mm	滑块速度 Ram Speed mm/s			最大开启高度 Open Height mm	主电机功率 Main Motor kW	油箱容积 Oil tank volume L
DHPB-63/2000	630	2000	1500	320	160	300	20	250	400	2×3.7	2×70
DHPB-63/2500	630	2500	2000	320	160	300	20	250	400	2×3.7	2×70
DHPB-80/2500	800	2500	2000	320	160	300	20	250	425	2×3.7	2×70
DHPB-100/3200	1000	3200	2700	400	200	300	15	220	475	2×5.5	2×70
DHPB-110/2500	1100	2500	2000	400	225	300	15	220	500	2×5.5	2×70
DHPB-110/3200	1100	3200	2700	400	225	300	15	220	500	2 ×5.5	2×70
DHPB-110/4100	1100	4100	3300	500	225	300	15	220	500	2×5.5	2×70
DHPB-130/2500	1300	2500	2000	400	225	300	15	220	500	2×7.5	2×70
DHPB-130/3200	1300	3200	2700	400	225	300	15	220	500	2×7.5	2×70
DHPB-130/4100	1300	4100	3300	500	225	300	15	220	500	2×7.5	2×70
DHPB-130/6100	1300	6100	4900	400	225	200	15	160	500	2×7.5	2×70
DHPB-160/3200	1600	3200	2700	400	200	300	15	200	475	2×7.5	2×70
DHPB-160/4100	1600	4100	3300	500	200	300	15	200	475	2×7.5	2×70
DHPB-170/2500	1700	2500	2000	400	225	300	15	200	500	2×7.5	2×70
DHPB-170/3200	1700	3200	2700	400	225	300	15	200	500	2×7.5	2×70
DHPB-170/4100	1700	4100	3300	500	225	300	15	200	500	2 ×7.5	2×70
DHPB-170/6100	1700	6100	4900	400	225	180	15	130	500	2×7.5	2×120
DHPB-230/2500	2300	2500	2000	420	225	160	15	160	500	2×11	2×120
DHPB-230/3200	2300	3200	2700	420	225	160	15	160	500	2×11	2×120
DHPB-230/4100	2300	4100	3300	420	225	160	15	160	500	2×11	2×120
DHPB-230/6100	2300	6100	4900	420	225	150	15	150	500	2×11	2×120
DHPB-250/2500	2500	2500	2000	400	250	150	15	150	525	2×11	2×120
DHPB-250/3200	2500	3200	2700	400	250	150	15	150	525	2×11	2×120
DHPB-250/4100	2500	4100	3300	400	250	150	15	150	525	2×11	2×120
DHPB-250/5100	2500	5100	4200	400	250	130	15	130	525	2 ×11	2×120
DHPB-320/3200	3200	3200	2700	400	300	120	12	130	575	2 ×15	2×120
DHPB-320/4100	3200	4100	3300	400	300	120	12	130	575	2×15	2×120
DHPB-320/6100	3200	6100	4900	400	300	110	12	110	575	2×15	2×120
DHPB-400/4100	4000	4100	3300	400	300	110	8	110	575	2×15	2×150
DHPB-500/6100	5000	6100	4900	500	300	90	7	90	600	2×21	2×180
DHPB-600/6100	6000	6100	4900	550	300	90	7	90	600	2×25	2×180

所有技术参数均以最新技术方案为准。

All technical parameters are subject to the latest technical solutions.

2-WE67K 大型双机联动折弯机

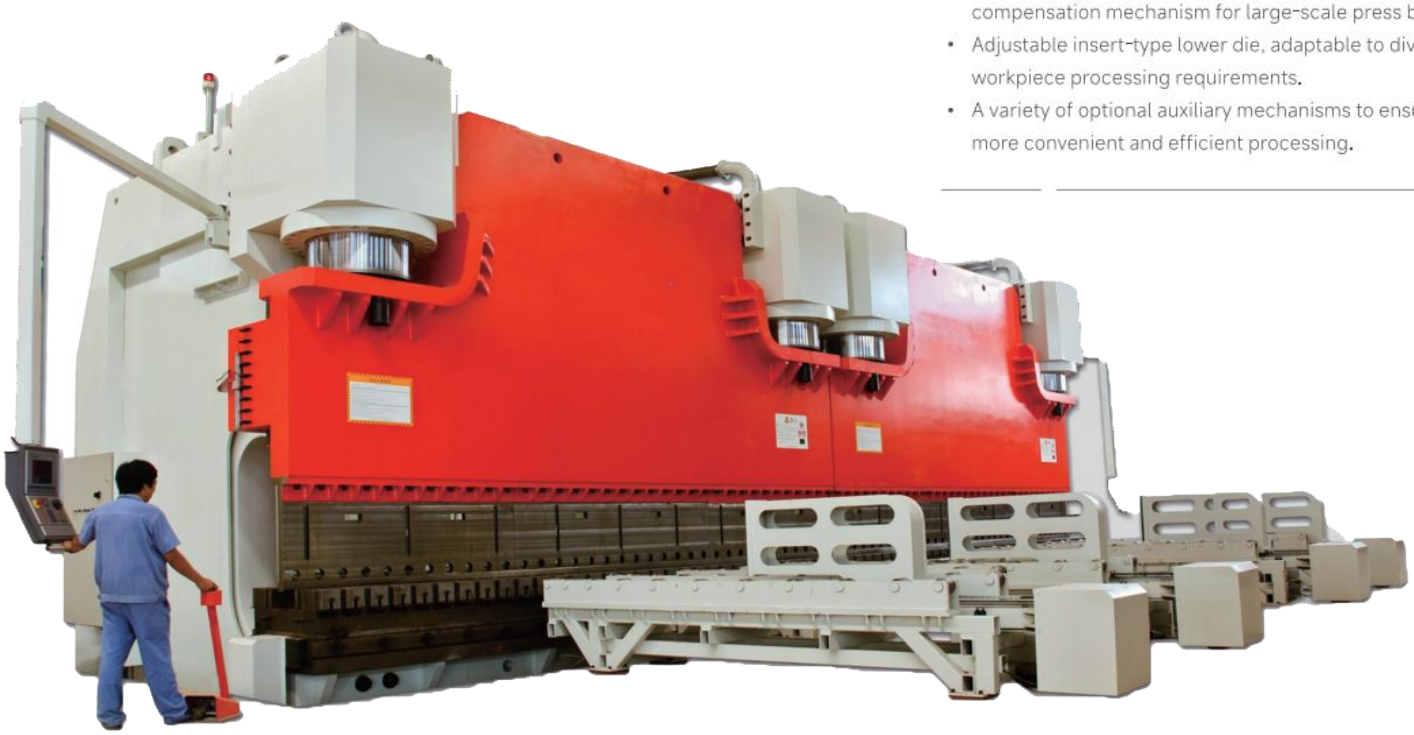
CNC TANDEM PRESS BRAKE

设备特点

- 电液伺服系统，全闭环控制滑块运行精度。
- 独有专利技术：大型折弯机双向挠度补偿机构。
- 可调式插片下模，满足各种工件的加工。
- 多种辅助机构可供用户选择，使加工更加便利、高效。

Features of 2-WE67K Series

- Electro-hydraulic servo system with full closed-loop control for high ram positioning accuracy.
- Patented technology: Bi-directional deflection compensation mechanism for large-scale press brakes.
- Adjustable insert-type lower die, adaptable to diverse workpiece processing requirements.
- A variety of optional auxiliary mechanisms to ensure more convenient and efficient processing.



基本参数
Basic parameters

型号 Model	公称压力 Bending Force kN	工作台长度 Bending Length mm	立柱间距 Column Distance mm	喉口深度 Throat Depth mm	滑块行程 Stroke mm	滑块速度 Ram Speed mm/s			最大开启高度 Open Height mm	主电机功率 Main Motor kW	油箱容积 Oil tank volume L
2-WE67K-320/6000	3200	6000	4800	720	250	70	7.5	75	830	22	1400
2-WE67K-320/7000	3200	7000	5600	720	250	70	7.5	75	830	22	1400
2-WE67K-400/7000	4000	7000	5600	720	320	70	7.5	75	830	30	1400
2-WE67K-600/6000	6000	6000	4800	1000	320	70	7.5	75	960	45	1400
2-WE67K-800/6000	8000	6000	4800	1100	350	80	8	70	1250	55	2100
2-WE67K-1000/6000	10000	6000	4800	1400	400	70	8	70	1350	2×45	2100
2-WE67K-1000/7000	10000	7000	5000	1600	400	70	8	70	1350	2×45	2100
2-WE67K-1200/6000	12000	6000	4500	1600	450	70	7	65	1550	2×45	2600
2-WE67K-1200/7000	12000	7000	5600	1600	450	70	7	65	1550	2×45	2600
2-WE67K-1600/7000	16000	7000	5600	1600	450	70	6.5	60	1550	2×55	3150
2-WE67K-2000/9000	20000	9000	6500	1600	450	70	6.5	60	1550	2×75	3900

JMEP 伺服纯电折弯机

ELECTRIC SERVO CNC PRESS BRAKE



设备特点

- 伺服驱动仅在运动时耗能，待机更安静、能耗更低。
- 总线伺服配合丝杆，定位与重复精度可达±0.01mm。
- 快速加减速与精准定位缩短加工周期，提高产能。
- 无液压油与油泵，减少泄漏与维护成本。

Features of JMEP Series

- Servo drive consumes power only during motion, significantly lower energy use and quieter standby.
- Bus type servo with ball-screws delivers excellent positioning and repeatability (≈±0.01 mm).
- Rapid acceleration/deceleration and precise positioning shorten cycle times and boost throughput.
- No hydraulic oil or pumps means fewer leaks, less upkeep and lower operating cost.



伺服电机
Servo Motor

Basic parameters

型号 Model	公称压力 Bending Force kN	弯曲长度 Bending Length mm	滑块行程 Stroke mm	喉口深度 Throat Depth mm	开启高度 Open Height mm	轴数 Number of Axes	主电机功率 Main Motor kW	重量 Weight kg
JMEP0302	30	200	120	-	420	2	2	350
JMEP0604	60	400	120	150	420	2	3	630
JMEP1206	120	600	120	150	420	2	4.4	870
JMEP1206R	120	600	120	150	420	4	2*3	1350
JMEP1808	180	800	120	250	420	3	7.5	1850
JMEP2010	200	1000	150	250	430	4	2*4.4	2200
JMEP3012	300	1250	150	250	430	4	2*7.5	3200
JMEP4016	400	1600	150	300	430	4	2*7.5	4000
JMEP6012	600	1250	150	300	430	4	2*11	4100
JMEP7025	700	2500	150	350	530	4+1	31.5	5800

快下速度：200 mm/s　　工进速度：1-30 mm/s　　回程速度：200 mm/s
Approaching Speed：200 mm/s　　Ram Speed：1-30 mm/s　　Return Speed：200 mm/s

机器人折弯单元

PRESS BRAKE BENDING CELL

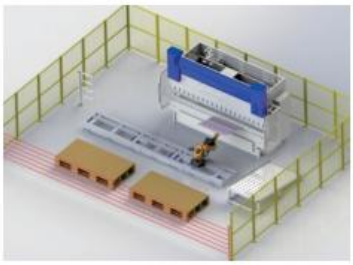


设备特点

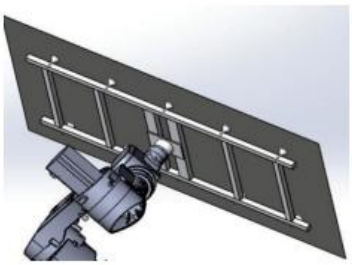
- 自动上下料折弯一体化，减少人工干预，提升连续生产效率。
- 机器人协同定位翻转，保证折弯动作稳定一致，重复精度更高。
- 柔性化配置强，可快速适配多品种、小批量与复杂工件生产。
- 可对接围栏、光栅与联锁系统，兼顾自动化效率与操作安全。

Features of Bending Cell Series

- Automated loading and unloading, integrated with bending, reduces manual intervention and improves continuous production efficiency.
- Robot-assisted positioning and flipping ensure stable, consistent bending actions and higher repeatability.
- High-flexibility configuration enables fast adaptation to multi-variety, small-batch, and complex workpiece production.
- Compatible with fencing, light curtains, and interlocking systems, balancing automation efficiency with operational safety.



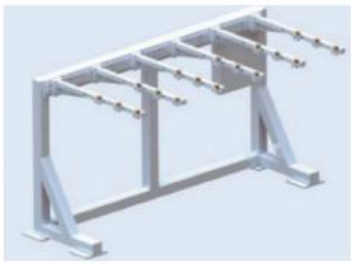
机器人折弯应用
Robot Bending Application



夹持器
Gripper



定心平台
Centering Platform



翻转支架
Turntable

基本参数
Basic parameters

型号 Model	最大负载 Maximum load kg	臂展 Arm span mm	机器人功率 Robot Power kW	工件尺寸 Workpiece size mm	工件重量 Workpiece weight kg
ER30-1900	30	1900	4	≤1000×800	≤8
ERB80-2565	80	2565	5.5	≤2500×1250	≤40
ERB130-2865	130	2865	6	≤3000×1500	≤70
ER220-2605	220	2600	9	≤5000	≤120

操作系统

CNC SYSTEM

Delem



DA53Tx



DA58Tx



DA66Tx



DA69Tx

Esa



S630



S650



S660W



S675W

Laimore



MT15(EL15T)



MT19(EL19T)



MT21(EL21T)

CYBELEC



CybTouch 8



CybTouch 12



CybTouch 15

折弯机选配升级

PRESS BRAKE OPTIONAL UPGRADES



折弯模具
Bending Tooling



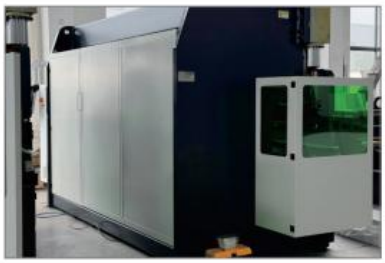
液压夹具
Hydraulic Clamping System



独立软件
Software



侧护栏
Side Safety Guards



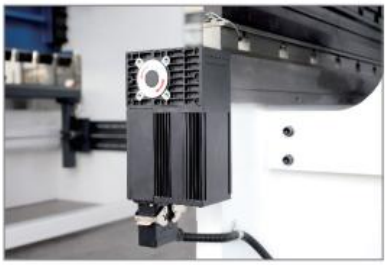
后护栏
Rear Safety Guards



安全防护
Safety Arrangements



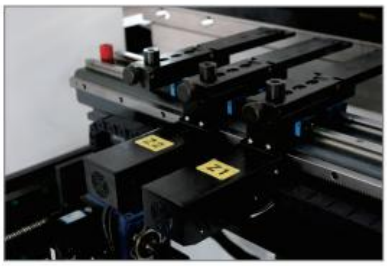
伺服泵控
Hybrid Servo ECO Function



挠度补偿
Crowning System



随动托料
Bending Follower



多轴后挡料
Back Gauge Modifcation



多级挡指
Multi-stage Backgauge



角度测量
Bending Angle Measurement

QC11K 液压闸式剪板机

HYDRAULIC GUILLOTINE SHEARING MACHINE



设备特点

- 采用三点式滚轮导轨支承，确保剪切质量。
- 上、下刀片四个刃口均可剪切，延长刀片使用时间。
- 剪切角可调，可减少剪切板料变形量。
- 刃口间隙调整准确迅速;上刀架行程可无级调节，提高剪切速度。
- 可选配多种数控系统控制后挡料及刃口间隙等。

Features of QC11K Series

- Three-point roller guide support ensures superior shearing quality.
- Four-edged upper and lower blades maximize service life and utility.
- Adjustable shearing angle minimizes sheet metal deformation.
- Rapid blade gap adjustment and infinitely variable stroke control for higher efficiency.
- Optional CNC systems for automated control of back-gauge and blade clearance.

基本参数
Basic parameters

型号 Model	可剪规格 Shear Size (T×W) mm	剪切角度 Shear Angle	行程次数 Strokes min^{-1}	后挡料行程 Back Gauge Range mm	主电机功率 Main Motor kW	油箱容积 Volume of L	重量 Weight kg	单机外形尺寸 Overall Dimensions (L×W×H) mm
QC11K-6×2500	6×2500	0.5°~2°	12	20-600	7.5	275	5050	3300×1580×2010
QC11K-6×3200	6×3200	0.5°~2°	9	20-600	7.5	300	6350	4000×1680×2010
QC11K-6×4000	6×4000	0.5°~2°	10	20-600	11	447	8100	4810×1730×2075
QC11K-8×2500	8×2500	0.5°~2°	11	20-600	11	275	5650	3300×1600×2000
QC11K-8×3200	8×3200	0.5°~2°	8	20-600	11	293	6850	3880×1630×2010
QC11K-8×6000	8×6000	0.5°~2°	7	20-1000	22	790	24850	6910×2435×2965
QC10K-10×3200	10×3200	0.5°~2°	8	20-600	15	365	8900	3975×1800×2205
QC11K-10×6000	10×6000	0.5°~2°	7	20-1000	22	1014	26000	6860×2435×2985
QC11K-12×3200	12×3200	0.5°~2.5°	8	20-800	15	387	9500	3975×1860×2295
QC11K-16×2500	16×2500	0.5°~3°	7	20-800	22	411	10900	3315×1950×2345
QC11Y-16×3200	16×3200	0.5°~2.5°	7	20-800	22	473	13400	4015×2000×2350
QC11K-20×2500	20×2500	0.5°~3°	6	20-1000	30	603	15300	3435×2220×2470
QC11K-20×3200	20×3200	0.5°~2.5°	6	20-1000	30	650	18000	4085×2250×2470
QC11K-25×2500	25×2500	0.5°~3°	5	20-1000	45	980	20700	3975×2280×2865
QC11K-25×6000	25×6000	0.5°~3°	5	20-1000	2×37	2330	55500	7515×2965×3740
QC11K-30×2500	30×2500	0.5°~3.5°	4	20-1000	55	1039	27000	3755×2500×3000

QC12K 液压摆式剪板机

HYDRAULIC SWING BEAM SHEARING MACHINE

设备特点

- 摆式上刀架、液压传动，剪切稳定可靠，操作方便。
- 刃口间隙调整准确迅速;上刀架行程可无级调节，提高剪切速度。
- 可选配多种数控系统控制后挡料及刃口间隙等。



Features of QC12K Series

- Swing-beam top tool carrier and hydraulic drive ensure stable, reliable shearing and easy operation.
- Accurate and rapid blade gap adjustment; infinitely variable adjustable top tool carrier stroke to increase shearing speed.
- Optional CNC systems for automated control of back-gauge, blade clearance, and more.

基本参数
Basic parameters

型号 Model	可剪规格 Shear Size (T×W) mm	剪切角度 Shear Angle	行程次数 Strokes min^{-1}	后挡料行程 Back Gauge Range mm	主电机功率 Main Motor kW	油箱容积 Volume of L	重量 Weight kg	单机外形尺寸 Overall Dimensions (L×W×H) mm
QC12K-4×2500	4×2500	1°30′	≥20	20-600	7.5	247	4295	3140×1610×1630
QC12K-4×4000	4×4000	1°30′	≥8	20-600	7.5	247	7550	4640×1640×1830
QC12K-6×3200	6×3200	1°30′	≥14	20-600	7.5	247	6260	3840×1640×1630
QC12K-6×4000	6×4000	1°30′	≥12	20-600	11	315	9300	4670×1900×1830
QC12K-8×2500	8×2500	1°30′	≥14	20-600	11	247	5300	3140×1610×1660
QC12K-8×3200	8×3200	1°30′	≥10	20-600	11	247	6300	3840×1610×1660
QC12Y-8×6000	8×6000	1°30′	≥6	20-800	15	689	24600	6870×2468×2410
QC12Y-10×2500	10×2500	2°	≥10	20-600	15	247	7750	3400×1690×1800
QC12Y-12×2500	12×2500	2°	≥10	20-600	15	247	7750	3400×1690×1800
QC12Y-12×4000	12×4000	2°	≥8	20-800	18.5	570	15350	4870×2250×2150
QC12Y-16×2500	16×2500	2°	≥8	20-800	18.5	390	11500	3435×2050×2130
QC12Y-16×3200	16×3200	2°	≥7	20-800	18.5	570	14500	4120×2192×2155
QC12Y-16×4000	16×4000	2°	≥7	25-800	30	715	18600	4900×2300×2315
QC12Y-20×2500	20×2500	2°30′	≥6	20-800	37	746	15000	3450×2075×2515
QC12Y-20×3200	20×3200	2°30′	≥5	25-800	37	930	19000	4180×2300×2600
QC12Y-25×2500	25×2500	3°	≥5	40-800	45	840	16750	3460×2300×2696

剪板机选配升级

SHEARING MACHINE OPTIONAL UPGRADES



E21S



E200PS



滚球支撑台面（薄板）
Spherical Roller Support (Thin sheet)



DAC-310T



DAC-362Tx



辊支撑架（厚板）
Material Support Roller (Thick plate)



光电保护
Safety Light Curtain



防扭转装置
Anti-Twist Device



前送料装置
Front Feeding Device



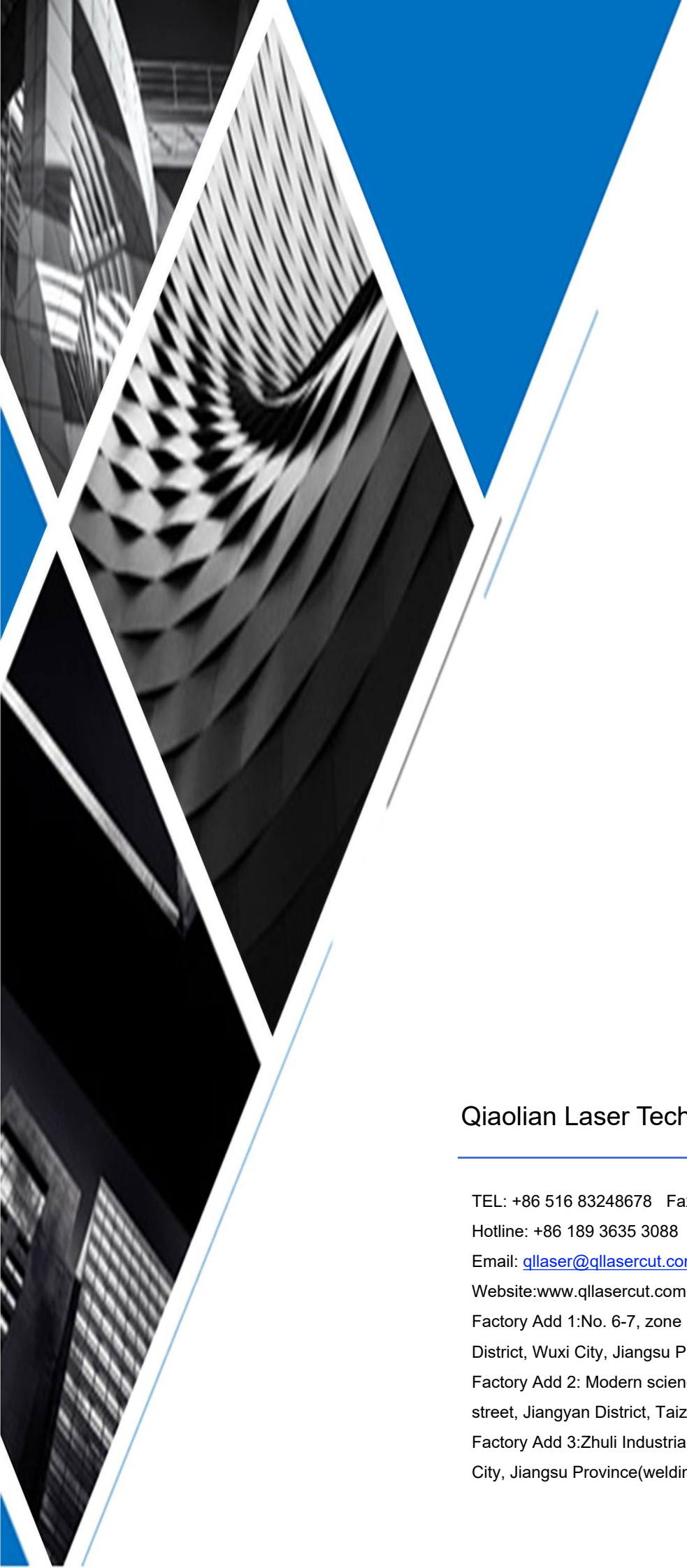
刀片间隙调节（手动）
Blade Gap Adjustment (Manual)



刀片间隙调节（电动）
Blade Gap Adjustment (Motorized)



气动托料
Pneumatic Shear Support



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Factory Add 3:Zhuli Industrial Park, Caiji Town, Sucheng District, Suqian City, Jiangsu Province(welding workstation)