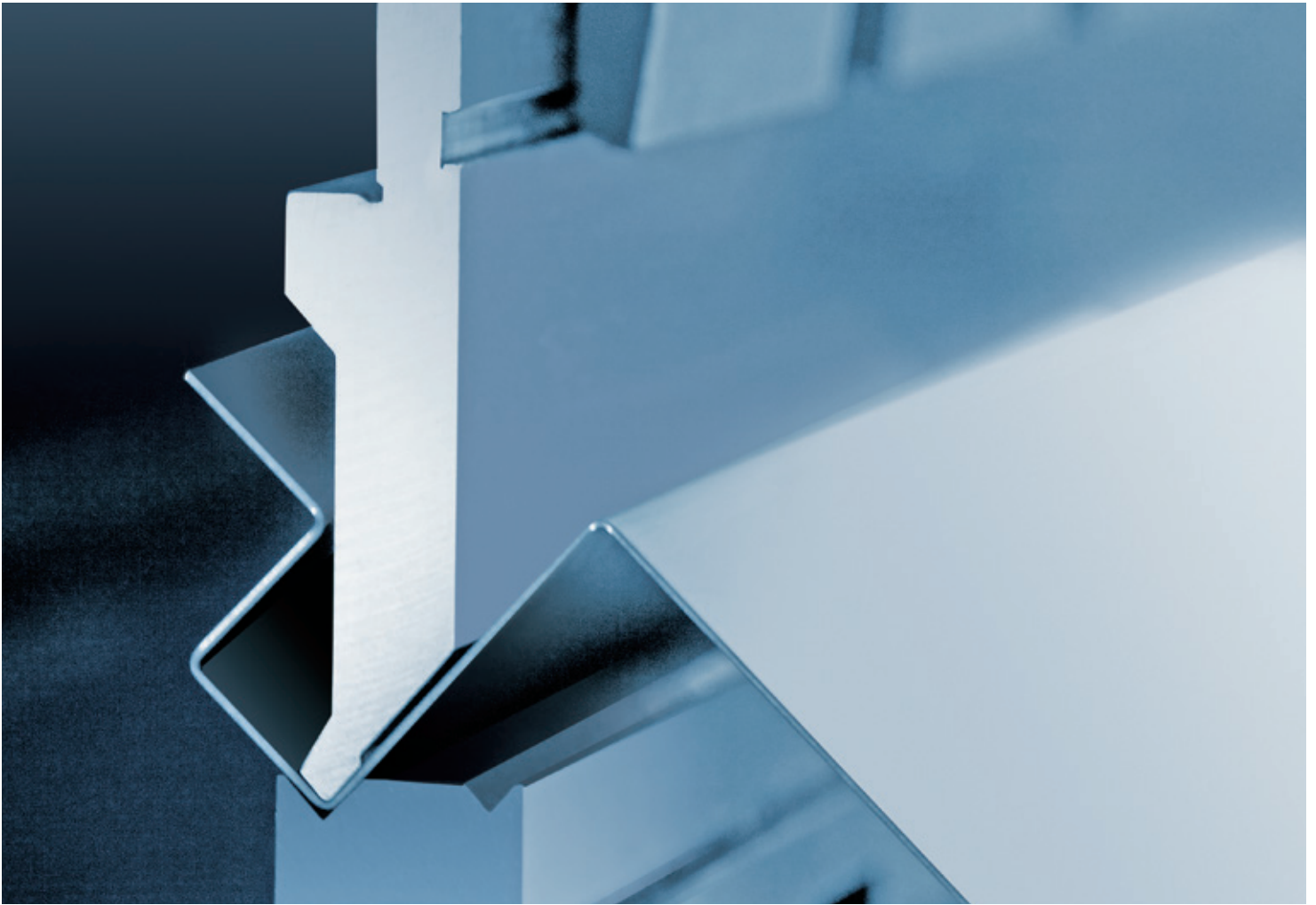




CNC PRESS BRAKES

PBA

PBG

PBC

PBH

PBM

PBE



PBE Series

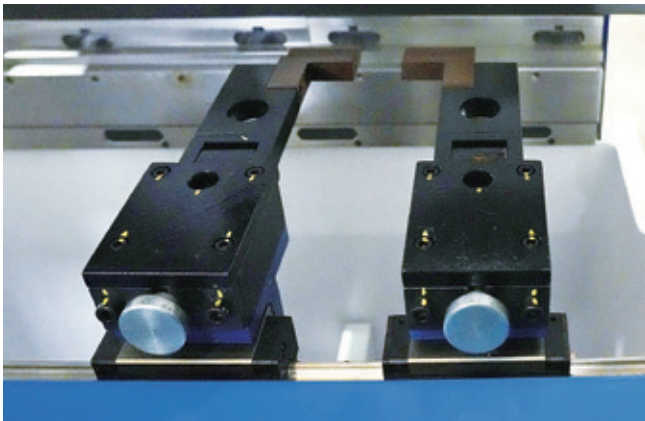
Electric Servo Drive Press Brake

- Humanized high speed, high efficiency electric servo press brake
- High speed, high precision, the best choice for bending small and medium sized parts
- All-electric without oil, low energy consumption, less maintenance, machine more stable and reliable
- Compared with electro-hydraulic machine, the comprehensive energy saving by more than 30%, lower use cost
- Compared with electro-hydraulic machine, the comprehensive efficiency improved by more than 40% (under specified working conditions)

Multiple Configurations
Flexible Combinations

Outstanding Parameters
Extraordinary Performance

Configuration and Function Components



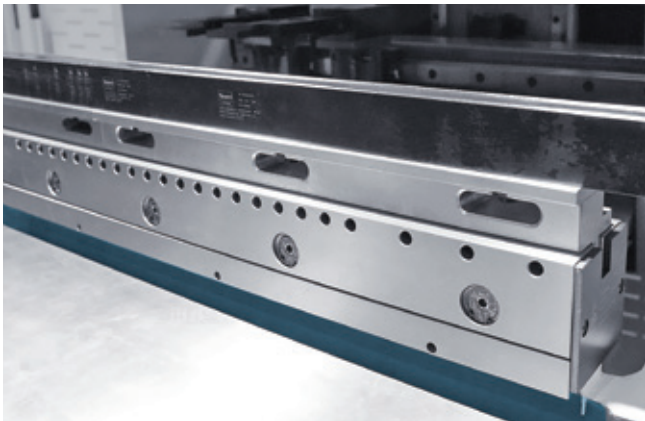
Backgauge

- Overall structure adopts lightweight materials, high rigidity, fast speed
- Standard two axis X and R, finger-stops can move leftward and rightward along the cylindrical guide



Mechanical Fast Clamping for Upper Tool

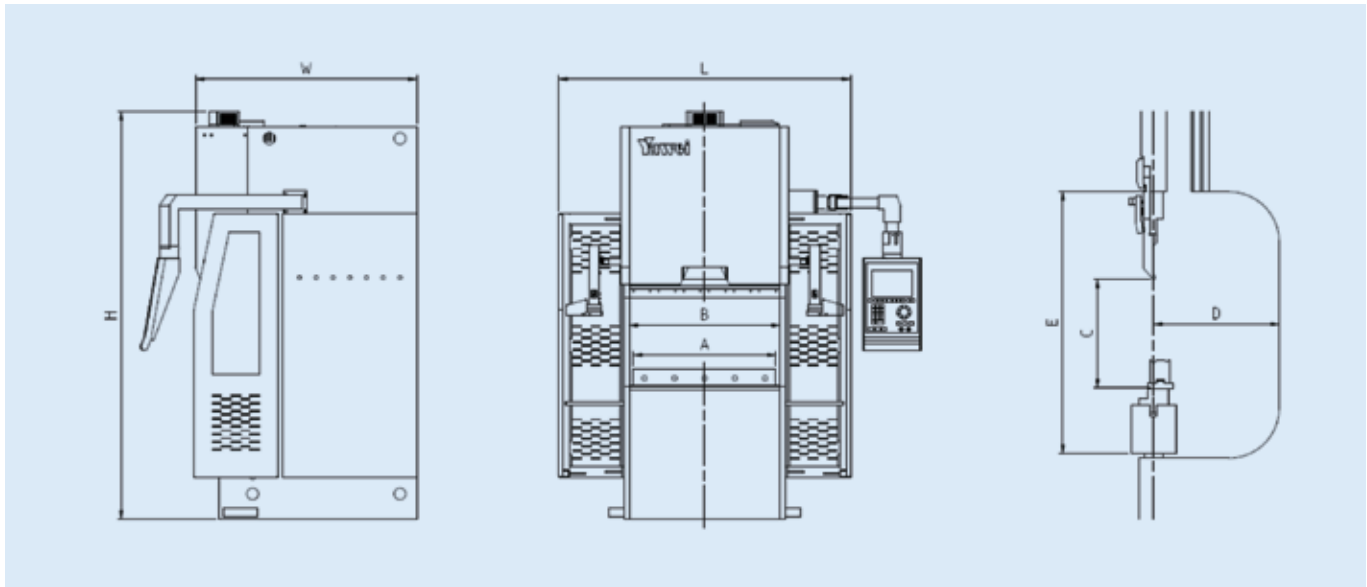
- Standard mechanical fast clamping for upper tool



Lower Die 2-V Fast Change

- Lower die adopts 2-V fast change clamping, and single V mechanical clamping is optional

Technical Parameters



Model	Nominal force	Worktable length A	Distance between uprights B	Throat depth D	Ram stroke C	Die setting height E	Ram speed			Motor power	Overall dimension LxWxH			Total machine weight
	kN	mm	mm	mm	mm	mm	mm/s			kW	mm			kg
PBE-25/850	250	850	900	250	190	520	200	20	200	6	1740	1555	2420	3000
PBE-35/1250	350	1250	1050	250	150	480	200	20	200	6×2	1940	1500	2380	3000
PBE-50/2050	500	2050	2120	-	190	495	180	20	180	6×2	3100	1720	2300	6000



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