Nanjing Hunsone CNC Machine Manufactory Co., Ltd.
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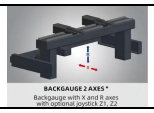
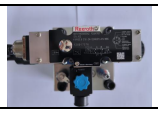
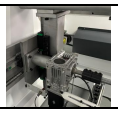
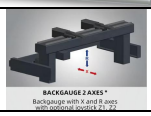
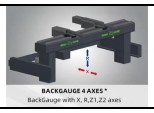
QUOTATION

No:Hunsone20251023
Date: 2025/10/23

No.	Picture	Model	QTY (set)
1		Hydraulic press brake WE67K 200T3200mm with Delem DA58TX 4+1 axes with DSP laser safety	1
2		Hydraulic press brake WE67K 200T3200mm with Delem DA66s 6+1 axes with DSP laser safety	1
3		Hydraulic press brake WE67K 250T3200mm with Delem DA58TX 4+1 axes with DSP laser safety	1
4		Hydraulic press brake WE67K 250T3200mm with Delem DA66s 6+1 axes with DSP laser safety	1

TOTAL PRICE		
Press brake standard confirguration: Delem DA58TX 4+1 axes (Y1,Y2,X,R+V)		
		
Back gauge moving X axis (front and back) R axis (up and back)	One-key release fast clamp	Germany SIEMENS main motor
		
USA FIRST pump	France SCHNEIDER Electric components	Germany REXROTH valve, including proportional valve
		
Spain Fagor Grating ruler	DSP laser safety	Taiwan HIWIN Ball screw and linear guide
Estun Servo motor and driver	DZDY deflection compensation workbench	Foot switch
stop finger	Japan NOK Seal rings	Shanghai Cylinder
	Delem DA58TX 2D graphical touch screen programming 18,5" high resolution color TFT Bend sequence calculation Crowning control Servo and frequency inverter control Advanced Y-axis control algorithms for closed-loop as well as open-loop valves. USB, peripheral interfacing Profile-T offline software	

Press brake options:				
		Delem DA66S 2D graphical touch screen programming mode 3D machine representation, in simulation and production 24" high resolution color TFT Delem Modusys compatibility (module scalability and adaptivity) USB, peripheral interfacing User specific application support within the control's multitasking environment Sensor bending & correction interface Profile-S2D offline software		
		Delem DA69S 3D and 2D graphical touch screen programming mode 3D visualization, including 3D machine representation, in simulation and production 24" high resolution color TFT Delem Modusys compatibility (module scalability and adaptivity) USB, peripheral interfacing User specific application support within the control's multitasking environment Sensor bending & correction interface Profile-S3D offline software		
				
Back gauge moving X axis (front and back) R axis (up and down)		Back gauge moving X axis (front and back) R axis (up and down) Z1,Z2 axes (stop finger moving left and right)		Back gauge moving X1,X2 axes (front and back) R1,R2 axes (up and down) Z1,Z2 axes (stop finger moving left and right)
1		backgauge YASKAWA servo motor		
2		Main Inovance servo motor	1	
3		Hybrid Inovance servo motor	1	
4		MSD laser safety	1	
5		DSP laser safety	1	
6		DSP-AP laser safety	1	
7		Valve monitoring (Rexroth three-point type)The three points are: overall fast down, overall slow down, overall return.	1	
8		DZDY upper hydraulic clamping 2500mm	1	
9		DZDY upper hydraulic clamping 3200mm	1	
10		DZDY upper hydraulic clamping 4000mm	1	
11		DZDY low hydraulic clamping 2500mm	1	
12		DZDY low hydraulic clamping 3200mm	1	
13		DZDY low hydraulic clamping 4000mm	1	
14		DZDY Hydraulic pump station	1	
15		Nuoguard 180KG bending follower	1	
16		Nuoguard 380KG bending follower	1	
REMARK:				
1.Payment Terms: T/T 30% deposit and the balance before delivery.				
2.Price Terms: FOB Shanghai				
3.Lead Time: 30 working days.				
4.Packing:Plastic bag cover				
5.Validity Time: 30 days.				