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HAN'S LASER

HBS1631 CNC Press Brake



The HAN's HBS1631 Press Brake is your high accuracy, simple operation, economical metal bending solution. With 5-Axis (Y1, Y2, X, R, Crowning) and FAGOR brand optical grating scales to measure the position of the moving rams. Fiessler light safety system following top tool, sheetmetal guards on sides and rear gate, all with microswitch interlocks and emergency stop foot pedal. Our stock HSB1631 machine includes a DELEM 15" touchscreen controller and Euro style quick release top tool clamps.



- Controller- DELEM DA-58T
- 15" display Touchscreen
- Easy to operate
- 2D graphical showing operator when to flip or turn the product
- Create profiles with finger draw
- Punch and die memory

| HSB1631 Specifications | |
|------------------------|--|
| Working Area | 3100mm x 2700mm between frames x 160T |
| Throat/Stroke | Throat - 410 mm/Stroke 235mm |
| Bending axis | Y rapid approach speed 180mm/sec Y bending speed 14mm/sec Y rapid return speed 180mm/sec |
| Hydraulics/pump | Rexroth Servo Proportional Valve 13.2kW servo pump motor |
| Front sheet supports | 2 x manually sliding front sheet supports |