

G TURBOBEND[®] Series

Standard equipment

- ↘ 2D graphic controller, 8" color Touch-Screen, CybTouch8
- ↘ Y1, Y2 independent hydraulic cylinders, proportional valve technology
- ↘ Single-axis back gauge system X
- ↘ Mechanical upper tool clamping
- ↘ Mechanical lower tool clamping
- ↘ Efficient, low-noise and accurate hydraulic system
- ↘ Beam movement on two double roller bearings on each side
- ↘ Strong and stable construction
- ↘ Bending Force: 40tons
- ↘ Working Length: 1550mm
- ↘ Distance between uprights: 1550mm
- ↘ Daylight: 400mm
- ↘ Punch Stroke: 250mm
- ↘ **Fast Speed: 260mm/sec**
- ↘ **Working Speed: 20mm/sec***
- ↘ **Upstroke Speed: 200mm/sec**
- ↘ **Back gauge speed: 800mm/sec**
- ↘ Main Electric Motor: 11kW
- ↘ Weight: 4.500kg
- ↘ Dimensions: 2300x1550x2500mm

 **SPEED**

 **FLEXIBILITY**

 **ACCURACY**



* Working speed is limited according to safety regulations for CE countries.



Fast Mechanical Clamping ROL200, with vertical tool change (optional)



Fast Pneumatic Clamping ROL200 PN, with vertical tool change (optional)



Hydraulic Wila Clamping, with vertical tool change (optional)



X-R
X-R-Z1-Z2
X-X'-R-Z1-Z2

