

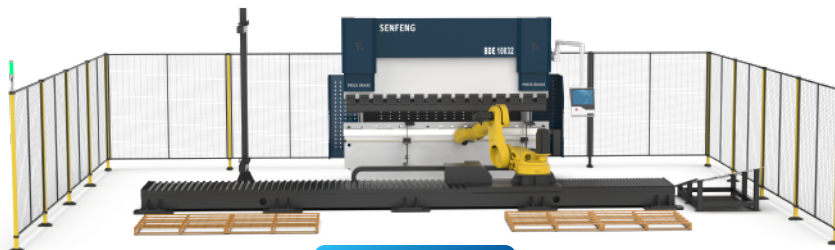
# CNC Press Brake

## All-electric Press Brake

Bending force: 400kN

Max bending speed: 30mm/s

- ✓ Fit for bending thin sheet and precise workpiece
- ✓ 3 times (30mm/s) faster than hydraulic press brakes at least
- ✓ Need electric power only when bending, less or even no power consumption while sliding block moving and stopping
- ✓ Driven by electric power, no hydraulic oil required to prevent leakage or waste oil pollution
- ✓ Work with robot to bend automatically, so as to make manual labor easier and bending safer



Robot-assisted Press Brake

| Model                          |          | BDE            |
|--------------------------------|----------|----------------|
| Bending Force (kN)             |          | 400            |
| Bending Length (mm)            |          | 1600           |
| Depth of Throat (mm)           |          | 250            |
| Width Between Columns (mm)     |          | 1200           |
| Open Height (mm)               |          | 470            |
| Speed (mm/s)                   | Approach | 200            |
|                                | Bend     | 0-30           |
|                                | Return   | 200            |
| Overall Dimensions (L*W*H, mm) |          | 2100*2290*1730 |
| Machine Weight (kg)            |          | 3700           |