

## SE 32 LR

### Outstanding performance of the electric bending machine

#### Applications :

Automotive

*Air Conditioning, Structure parts, EGR (Exhaust Gas Recycling).*

Industrial Vehicle

Furniture

Home & Building

*Heating and cooling system, Ventilation, ...*

Aeronautic

....

#### Main characteristics :

- ✓ 10 electrical numerical axes.
- ✓ Maximum diameter: 32 mm
- ✓ Left and Right bending
- ✓ Carriage booster in base, variable radius
- ✓ Multi-radius, multi-plan
- ✓ Tooling adaptation flexibility, vertical axis
- ✓ Memorized tools adjustment.
- ✓ Siemens 840D numerical control, 611D drivers (full digital technology).
- ✓ High production rate (up to 95%).

