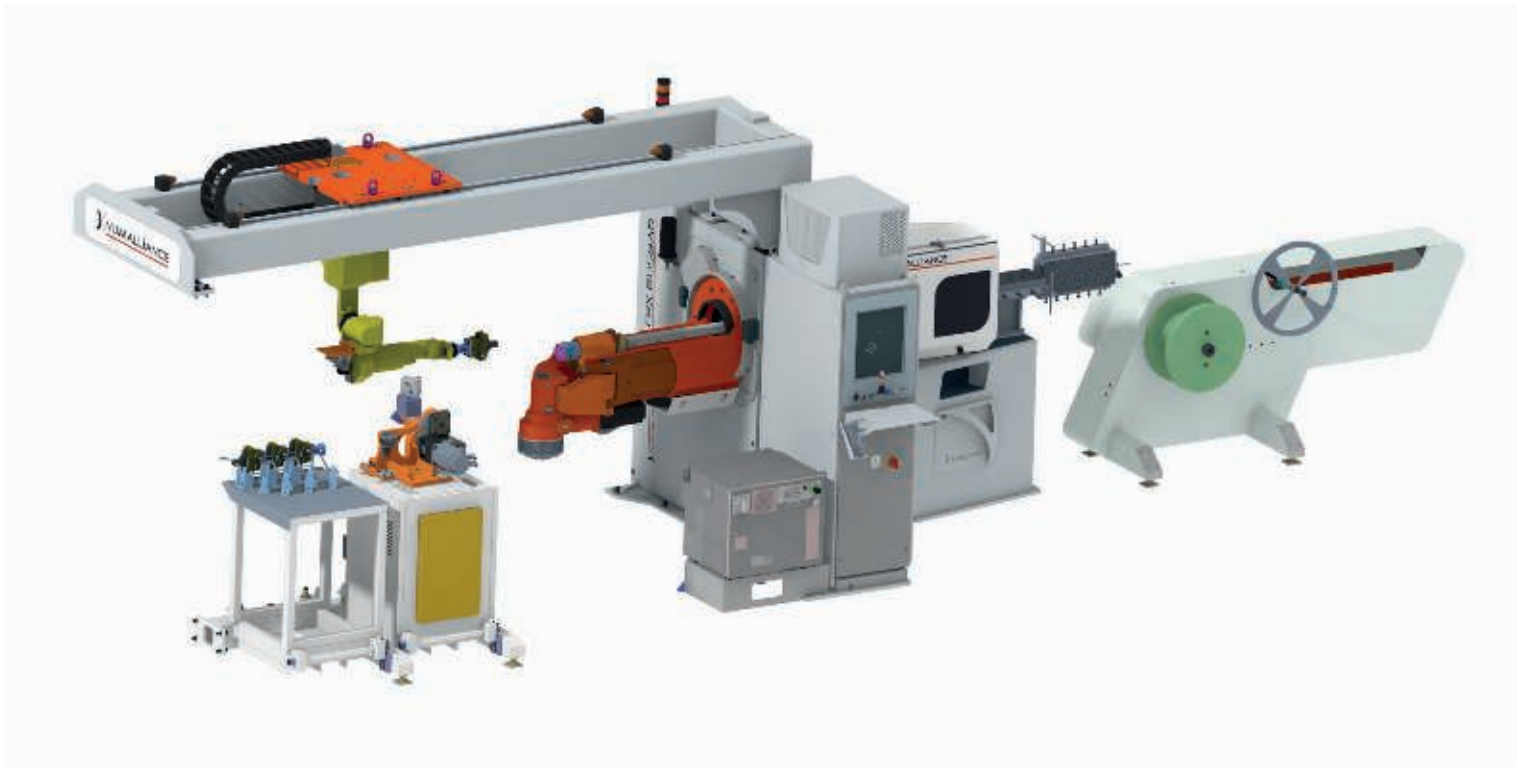


COPPER STRIP WITH OR WITHOUT COVER

FPX BUSBAR

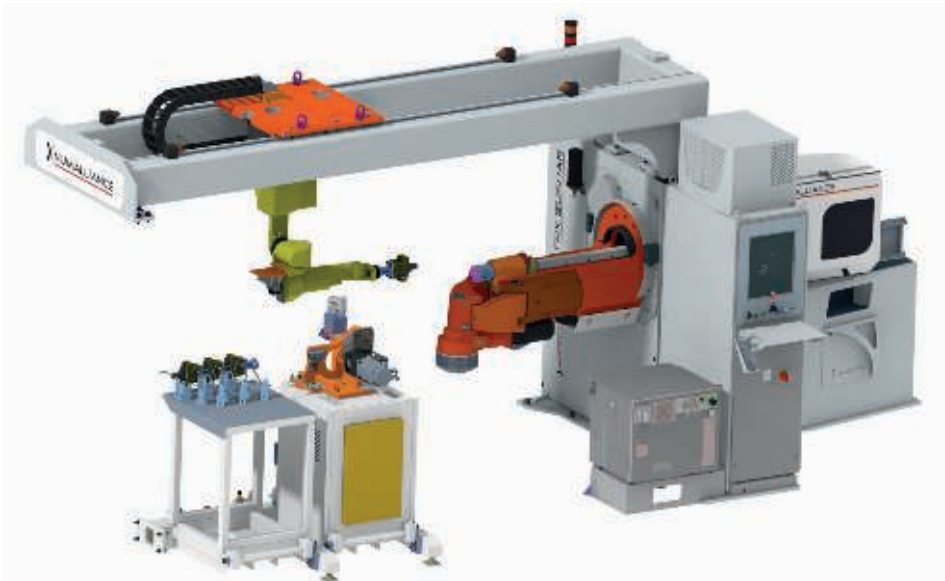
Ø 9x4 to 12x3 mm if scissor cut / 20x6 mm if straight cut - 250 N/mm²
 Ø .35x.15" to .47x.12" if scissor cut / .79x.24" if straight cut - 36 Ksi



COPPER STRIP WITH OR WITHOUT COVER

FPX BUSBAR

- 
Flattening
- 
Coining
- 
Notching
- 
Swaging
- 
Marking
- 
3D control
- 
Loading / Unloading
- 
Automation
- 
Laser stripping



MAIN FEATURES

- 3D bending from coil
- 1 bending head with multiple radii
- Simple and easy to configure tooling
- Cutting scissor cut (or straight cut optional)
- Single minute exchange bending tooling
- Different press operations can be integrated upstream
- Possibility to integrate 2 or more secondary operations
- Integrated safety gate system
- Laser stripping optional
- Belt feeder multisection with cover deformation

CONTROL

- Industrial PC based software : Touch & Form
- Multilingual dialog and programming interface on a 19" touch screen
- Simulation program
- Additional I/O
- Internet connection : remote assistance and chat room
- Tool editor allows programming of complex parts with simple tooling

DIMENSIONS

- Cell including 2 complementary units 6265x2432x2521 mm without decoiler
- Cell including 2 complementary units 246x95x99" without decoiler

WEIGHT

- 6000 kg (with 2 complementary units)
- 13228 lbs (with 2 complementary units)

