

Numastrip - CNC Bending Machine

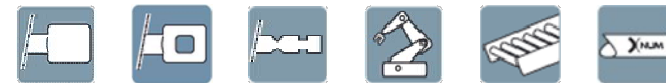


Flat-stock bending solution with in-line and off-line secondary integration option to produce complete complex part

Main Characteristics

- Flat Stock,
- 2D/3D
- Max 50mm x 5 mm / 2.0" x .2"
- Tensile max 600 N/mm² 85 Ksi
- From coiled flatstock
- In line embossing, piecing and notching possible
- **Secondary off line integration possibles**

Options



Available Model	NUMASTRIP 202	NUMASTRIP 452	NUMASTRIP 505
Flat Stock Size Range	20 mmx 2mm / .8" X .08"	45mmx 2mm / 1.8" X .08"	50mmx5mm / 2.0" x.2"
Number of Servos	6	7	7
Power requirement – 400v. 3 Ph. Bender only	12 Kva	18 Kva	18 Kva
Overall dimension	5,200 to 6,000 x 1,500mm / 132 to 152 x 60"	2,600 to 4,000 x 2,000mm / 102 to 157 x 79"	2,600 to 4,000 x 2,000mm / 102 to 157 x 79"
Net Weight	2,000 to 2,500 kg –4,400 to 5,000 lbs	2,000 to 4,500 kg –4,400 to 10,500 lbs	2,000 to 4,500 kg –4,400 to 10,500 lbs