

PL-TRIS SERIES

FULLY AUTOMATIC LATTICE GIRDER WELDING LINE



- The "PL-TRIS" Series of Lattice Girder welding lines can produce most types and sizes of Lattice Girders and offer reliable and cost-effective production.
- Powered de-coiling stations for line and diagonal wires with tension detector ensure smooth and accurate feeding of wires.
- Straightening section employs roller straightening technology with patented product levelling anti-twist rollers.
- Unique continuous bending system with retractable bending pins for the two diagonal wires ensures accurate and consistent operation.
- Flexible welding heads with electrically driven height adjustment for the production of various lattice girder sizes.
- Hydraulic clamping units mounted on a servo-motor driven carrier ensure accurate feeding of the wires.
- High speed cutting operation ensures continuous lattice girder production.
- Fully automatic, synchronized stacking and batch removal process.



- Lattice girder heights from 80 up to 250 or 300 mm, diameter of upper and lower line wires from 5 up to 10 mm or 6 up to 12 mm and diagonal wires from 5 up to 7 mm.
- User friendly software requires no programming skills.
- One operator is only required to supervise the production process and remove the automatically produced Lattice Girders.

For a free video CD, samples and your nearest EUROBEND representative, please, contact:

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