Precision tube mills

Machines for producing welded precision tubes

SEUTHE
asmag group

Precision tube mills

HIGH PRECISION

- Robust stands with precise guidings
- Low backlash adjustment units
- Precision bearings
- Precision clamping shafts

HIGH-STRENGTH STEEL GRADES

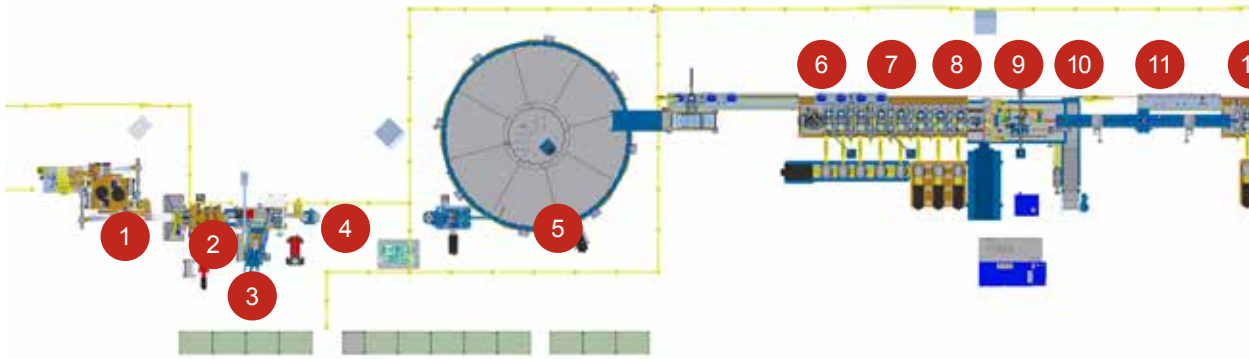
This tube mill technology is designed for processing high-strength steel grades. This is needed for high deforming and ambitious wall thickness-diameter ratios.

SHORTEST SETUP TIMES

When changing the rollers the stands can be pulled onto a tool changing carriage. An electronic axis position measurement with recipe database management assures high repeatability and makes it possible to rapidly achieve the specified tube dimension.

Uncoiler

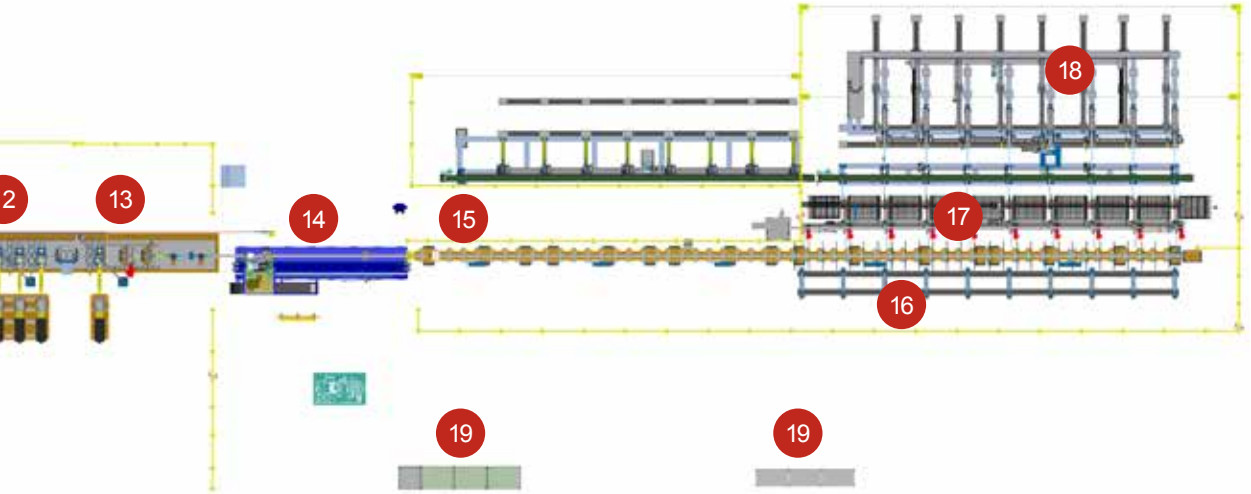
Tool changing carriage



1. Double uncoiler
2. Leveller
3. Strip end shear and end welder
4. Deflection stand
5. Accumulator
6. Entry guide
7. Break down stands
8. Fin dass stands
9. Welding table
10. Outside scarfing device

Individual drives

Welding table



11. Cooling section
12. Sizing stands
13. Turks heads
14. Cutting device
15. Run out conveyor
16. Collecting trough
17. Tube sample conveyour
18. Changing trough
19. Electric cabinets

Precision tube mills

MODERNIZATION

To meet higher quality requirements and increased productivity, the following components can be equipped with innovative SEUTHE-Technology:

- Drive components
- Forming section
- Welding table
- Sizing section
- Flying saw

SEUTHE GmbH
Deilinghofer Str. 11
58675 Hemer
Phone: +49 2372 506 0
E-mail: sales@seuthe.com

seuthe.com

Short set-up time

Flying saw

SEUTHE
asmag group