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The Elbow maker CEM 1250 Ultra was developed for the production of segmental elbows and similar articles in segments (reductions, caps, ect.). Crimping the segments and closing the flange creates a airtight seam, which meets every needs. Due to their flexibility and the simultaneous use of flanging and closing station this machine is ideal for mass production and custom manufacturing.

- High quality
- High productivity
- Functional design

Technical Data

Working area	Table with 2 working stations
Diameter range	125 mm - 1.250 mm
Material blank & galv. steel	0,4 mm - 1,25 mm
Stainless steel (other on request)	0,4 mm - 0,8 mm
Max. Segment angle	30°, 4-Teile 90°
Working speed	60 m/min.
Seamheight 5 mm Ø	125 mm - 250 mm
Seamheight 7,5 mm Ø	250 mm - 700 mm
Seamheight 10 mm Ø	700 mm - 1.250 mm
Power supply	3 x 400V; 50 Hz; 3,7 kW
Power	Hydraulic drive system
Control	Siemens ® PLC powersaving function and remotesystem