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### Combination of roll forming and welding machine in one system

The Twinmaster is the highly efficient machine for short tube production at high volumes.

### Multiple production

Depending on the size, several components can be rolled and welded simultaneously.

### Proven technology

The sophisticated clamping process that precisely positions the tube in the welding station is a key characteristic.

### Flexibility

The machine permits the production of a wide variety of geometries and shapes: up to 14 different radii in one tube, production of double-walled tubes, and the processing of perforated sheets, etc. are possible.

### Modular construction

By adding a destacker and several options for further processing (weld annealing, calibrating, shrinking, smoothing, stacking, etc.), the Twinmaster will become your complete production system for short tubes.

	Twinmaster 150/700	Twinmaster 250/700
Tube diameter	80 – 150 mm	80 – 250 mm
Tube length	100 – 700 mm	100 – 700 mm
Material thickness	0.4 – 1.0 mm	0.4 – 2.0 mm
Materials	Steel, stainless steel*	Steel, stainless steel*
Welding sources	Laser, TIG, Plasma	Laser, TIG, Plasma
Output	up to 580 tubes/h	up to 580 tubes/h

\* Other materials upon request.