

Multiroller

Roll forming



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The NC-controlled multiroller roll forming machine produces tubes of different diameters without mechanical retooling.

The Multiroller is a proven high-tech roll forming machine for the fully automatic and flexible production of tubes up to 2000 mm tube length and radii larger than 30 mm.

No changeover tool = no time lost due to changeover

Changeover to a different diameter is managed at the touch

of a button. Changes in material properties can be compensated for by the parameter settings.

Tube lengths up to 2000 mm

With Multiroller technology, excellent roll forming results can be achieved with long tubes.

Small diameters

Long tubes with small diameters and materials that are difficult to form are no problem at all for the Multiroller.

Modular construction

Automation modules are avail-

able for the Multiroller as a stand-alone roll forming machine or in combination with a welding system.

	Multiroller 400/1250	Multiroller 400/2000	Multiroller 150/2000
Tube diameter	80 – 400 mm	80 – 400 mm	60 – 150 mm
Tube length	max. 1250 mm	max. 2000 mm	max. 2000 mm
Material thickness	0.4 – 3.0 mm	0.8 – 3.0 mm	0.8 – 3.0 mm
Materials	Steel, stainless steel*	Steel, stainless steel*	Steel, stainless steel*
Welding source	Laser	Laser	Laser
Output	up to 240 tubes/h		

We can also advise you on further dimensions.

* Other materials upon request.