

CREA-WHEEL 100

High-performance straightening.
Easy to use.



Watch Video

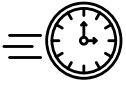
The New Standard in Straightening

The new **CREA-WHEEL 100** is the perfect mid-range model in the CREA-WHEEL family. It was developed for businesses that want to straighten flat, round, and square steel quickly, precisely, and cost-effectively—ideal for individual parts as well as for recurring tasks in railing construction and metal and steel fabrication.

Larger and more powerful than ever before, yet designed for daily professional use, **the CREA-WHEEL 100 bridges the gap between entry-level and industrial models.** It requires little space, can be flexibly integrated into existing workflows, and offers just the right combination of performance, precision, and cost-effectiveness for medium and large metal fabrication shops.



The Benefits at a Glance



Up to 10x faster straightening

Boost your productivity: If it used to take you 15 minutes to straighten 1 meter of railing, thanks to the CREA-WHEEL, it will take less than 2 minutes in the future—fast, precise, and without hammering.



Easy to Use

The material thickness can be adjusted in just a few seconds. Employees can start working productively right away without needing extensive training.



Flexible Application

Thanks to its compact design, the CREA-WHEEL 100 is versatile and can be easily integrated into existing production processes.



Reduce Costs, Increase Value

Straighten flat steel up to 100 x 20 mm right in your own facility and increase your value.



Reduces labor requirements

Optimize your processes: Cutting and straightening can take place in the same process and be performed by a single person in a seamless workflow. In addition, the CREA-WHEEL reduces strain on employees and makes work more enjoyable.

Technical Specifications

Minimum workpiece length:	200 mm
Maximum material dimensions:	Flat steel up to 100 mm x 20 mm
RRM model:	Flat steel up to 80 mm x 20 mm, round and square steel with cross-sections from 10 mm to 20 mm
Straightening speed:	12 m/min
Dimensions (L x W x H):	750 mm x 680 mm x 1200 mm
Weight:	380 kg
Connection:	400 V, 50 Hz, 6.0 kW



“With the CREA-WHEEL line, we’re bringing simplicity to tasks that used to be done by hand. The machines are easy to operate, quick to set up, and deliver reliable results every time. Whether in metal fabrication, railing construction, or mass production: We have a solution for everyone—from craftsmen to industrial manufacturers. From metal fabricators, for metal fabricators.”

Mario Weber
Owner of CREAMETAL AG

The CREA-WHEEL 100

- Precise
- Fast
- Cost-effective
- Easy