

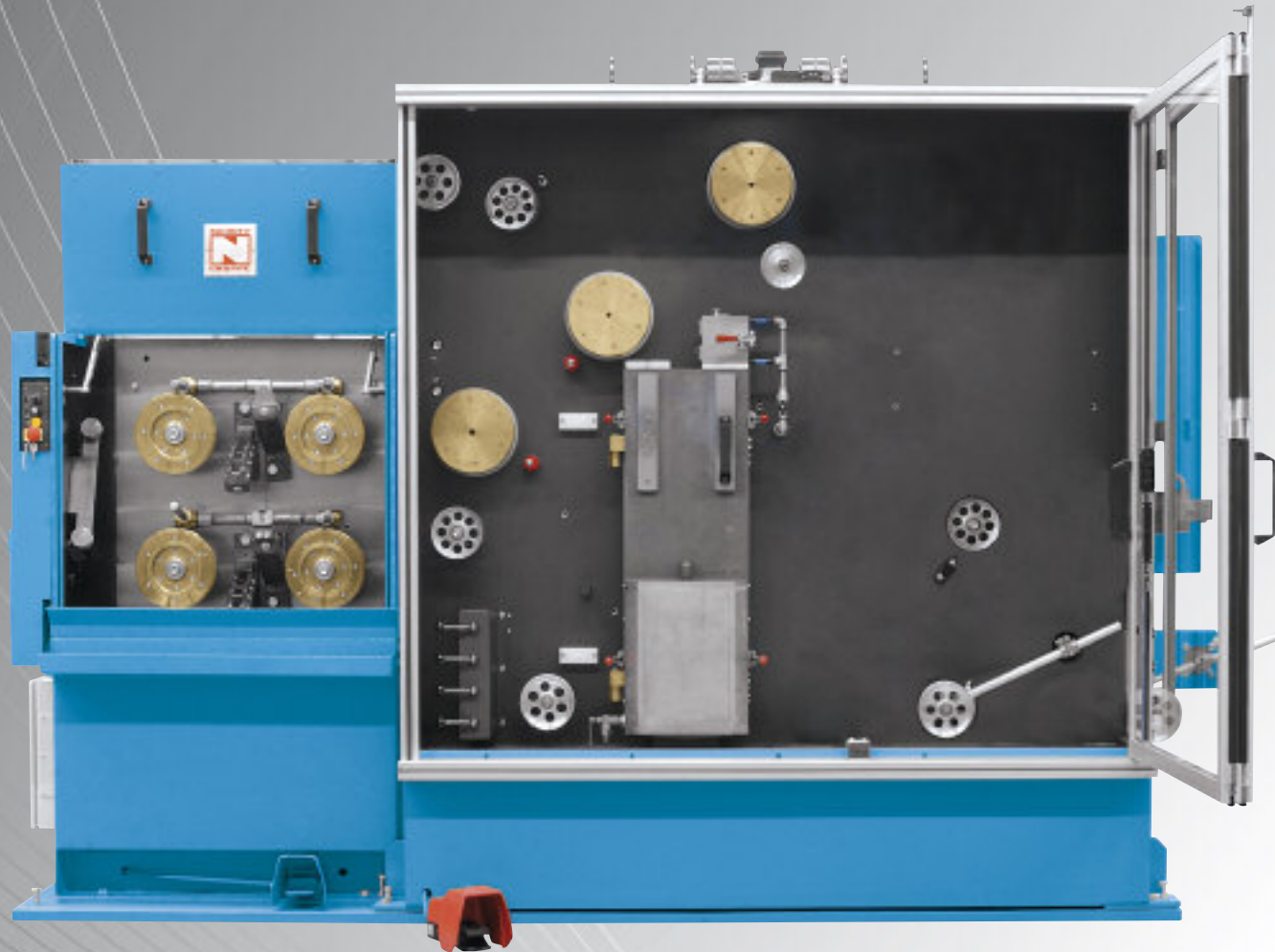
# MT 200 / R 201

## Compact Wire Drawing Line

For the intermediate wire range



NIEHOFF – worldwide  
most advanced technology for  
the wire and cable industry



## Compact and cost-effective

- wire drawing and annealing in a single, compact unit
- 2-zone annealing system, electrically neutral (no current flow to other machines)
- ergonomic and user-friendly machine design, with easy maintenance
- left and right-hand versions for Non Ferrous metal wires with the highest quality requirements
- digital annealing voltage control for consistent wire annealing quality
- closed wire path for reduced consumption of protective gas
- freely accessible slip rings and carbon brushes
- coolant system integrated in the annealer (incl. tank, heat exchanger and pump)
- single wire path with no crossover
- effective single-wire drying



**NIEHOFF** – your partner with a worldwide service and sales network.  
Our experienced customer support team is always on hand.

## Technical data

	<b>standard</b>	<b>reinforced</b>
max. production speed (m/s):	40 (7874 fpm)	40 (7874 fpm)
max. inlet dia. (mm): (Cu soft / hard)	2.6/2.9 (10/9 AWG)	3.5/3.5 (7 ½ / 7 ½ AWG)
finished dia. (mm):	0.30 ... 0.90 (28 ½ ... 19 AWG)	0.30 ... 0.90 (28 ½ ... 19 AWG)
max. no. of drafts:	17	17
wire elongation per draft (%):	26, optionally 24	26, optionally 24
max. annealing power (kW): (without transformer)	33	33
max. annealing current (A):	1000	1000
max. annealing voltage (V):	54	54
input rating of the individual drives (AC) in kW:	70 (94 HP)	100 (135 HP)
machine dimensions (W x D x H) in m: (without transformer)	2.68 x 1.8 x 2.4	2.68 x 1.8 x 2.4
weight (kg): (without transformer)	approx. 3500	approx. 3500

(We reserve the right to modify technical specifications according to technical improvement and advances)

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