

Hard Metal Processing, Convincing through homogeneity and process reliability.

For the hard metal production of feedstocks in granulate or full-strand form.

The Type **K III A** Discharge Kneader stands for maximum process reliability, high efficiency, and reproducible product quality.

Your Advantages at a Glance



Customer-Specific Plant Design

- Batch sizes from 10 to 1000 liters
- Exact reproducibility from batch to batch through recipe management
- Energy-efficient design for lower operating costs
- Individual product mixing thanks to independent drives
- Granule production through granulator integration
- ATEX-compliant construction



Homogeneous Mixtures

- Bubble-free product discharge without air inclusions through vacuum technology in the product chamber and pre-vacuum chamber



Temperature Control Throughout the Entire Process

- All product-contact components, including kneading blades and discharge screw, are temperature-controlled
- Optimal temp. control of the mixing trough up to granulation stage



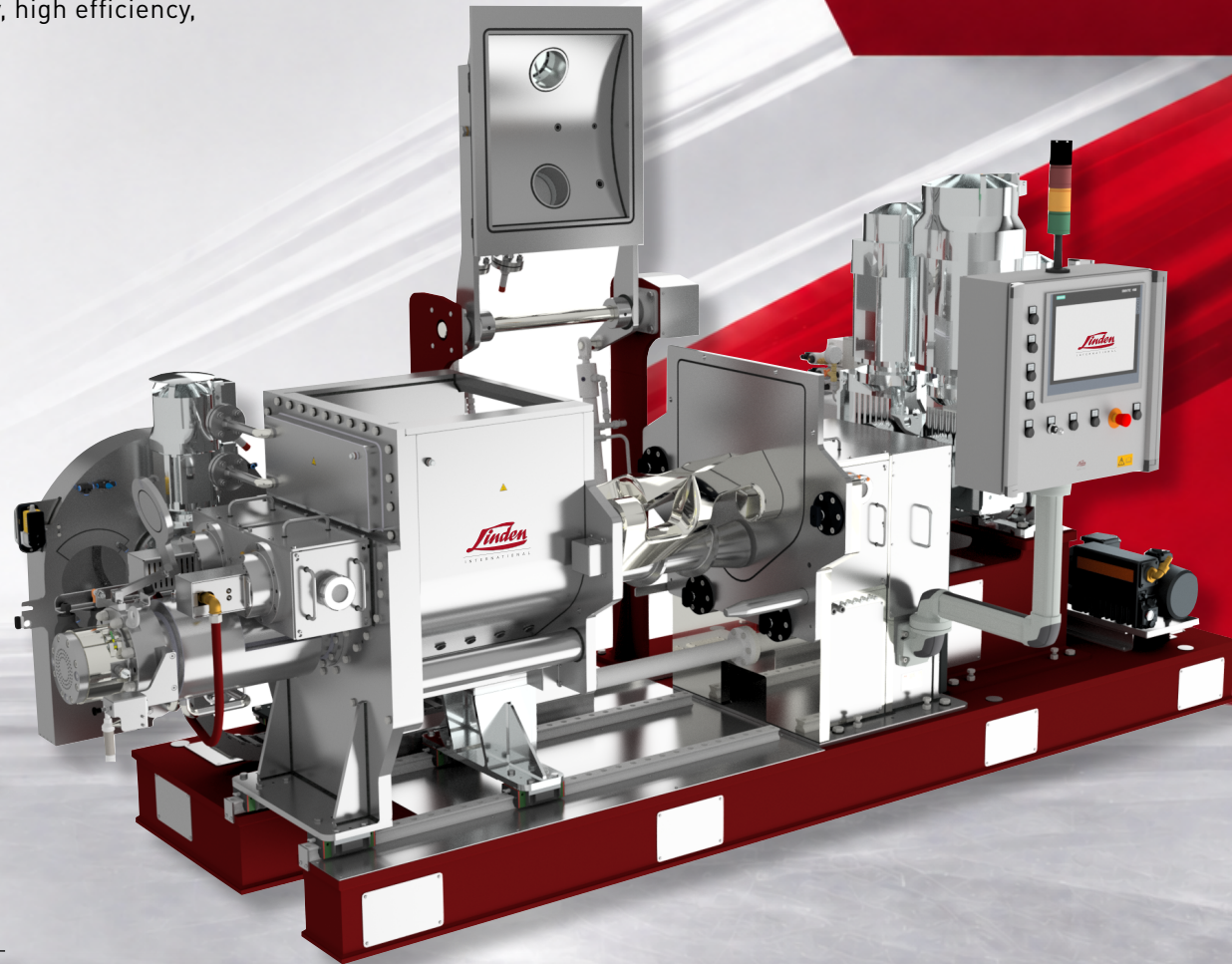
Reduced Setup, Process, and Downtime

- Ergonomic and user-friendly design
- Fast and easy cleaning thanks to accessibility of the mixing trough and simple disassembly of the mixing tools



High Equipment Availability & Extended Service Life

- Wear protection for maximum durability of product-contact components and mixing tools



*LINDEN-EXTRUSION-KNEADER TYPE K III 100 A



HIGHEST
QUALITY



FIRST-CLASS
AFTER-SALES SERVICE



MAXIMUM
PROCESS STABILITY



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