

IKA®

CONIKA | The new Sieve Mill For Deagglomerating and Grinding your raw materials



NEW!

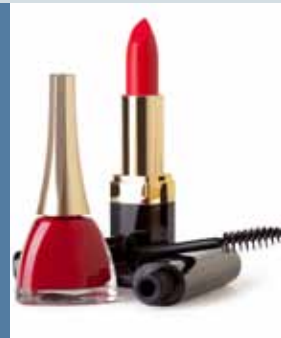
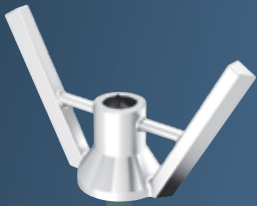


Novelty

- > Intuitive touch screen operation
- > Adjustable spacing between the rotor and sieve
- > Available in three sizes to cover all applications
- > Highest quality by IKA®

German technology
made in the USA

CONIKA | Facts



The CONIKA conical sieve mill is the ideal solution for breaking up agglomerates and for grinding the raw materials in your processes.

The CONIKA consists of a conical sieve and an internal rotor that reliably shears the dry or moist powder and granules through the sieve.

The touchscreen makes operating the CONIKA simple and intuitive. The seal is quick and easy to replace, keeping maintenance costs very low.



	CONIKA 6	CONIKA 8	CONIKA 10
Flow capacity [kg/h]	500–1,500	1,000–2,300	2,000–4,000
Motor power [kW]	4	4	5.5
Rotor speed [min ⁻¹]	2,000	2,000	1,500
Frequency [Hz]	50/60*	50/60*	50/60*
Voltage [V]	230/400**	230/400**	230/400**

*Optional

**More electrical voltages available



Modular

The sieve mill is available in three sizes and the modular system can be converted according to the application.



Flexible

The CONIKA is available as a mobile stand-alone system, but can also be integrated inline in your process.

