

LB BÖHLE

# BTS 200

Sieving – Lump Breaking – Control Screen



Due to their versatility, sieving machines play a crucial role in pharmaceutical production. They can be integrated into complex production lines, for example for filling/emptying or transfer operations on process machines, or for filling and decanting intermediate bulk containers (IBCs).

Their flexible use, high functionality and small footprint are decisive arguments in favor of the sieving machine. The small footprint of the BTS sieve is particularly advantageous in clean rooms with limited space. In addition, the sieves can be equipped with built-in lifting columns, allowing them to be integrated into almost any process scenario.

The mobility of the machines also increases process efficiency because they can be moved or even disassembled quickly and easily for use or cleaning.

# Highlights

- ☑ Innovative impeller design reduces product loss
- ☑ Speed range from 150 - 1,500 rpm
- ☑ Particle size calibration of dry and wet products
- ☑ Mobile, electrically height adjustable, flexible
- ☑ Production capacities of 2 - 3 tons per hour
- ☑ Various conical perforated sieves available
- ☑ Cleaning in Place (CIP)
- ☑ Convenient operation via 7" touch panel
- ☑ User and recipe management, PDF printing via USB interface

Options available:

- ☑ Explosion proof version according to ATEX guidelines
- ☑ RFID optional

