

For Pellets, Crumbles, and Other Shaped Products



KAHL Pellet Hardness Tester

Dimensions:
height: 330 mm
width: 400 mm
depth: 285 mm



The KAHL pellet hardness tester is appropriate for testing the hardness of pellets and other crumbles. So a simple quality control can be realized during the production process already and the determined values can be used without delay for optimization of the pelleting plant.

The instrument can be used for pellets and crumbles of different diameters.

- Measuring range up to 1000 [N]
- Digital display
- PC interface
- Automatic return of the pressure piston after measurement
- Automatic averaging neglecting the highest and the lowest measurement

Pelleting presses



The programme of KAHL pelleting presses comprises 12 different sizes from presses for small-scale productions to high-capacity presses.

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