



NEXOPART Sound absorbing cupboards

For NEXOPART Test sieve shakers.

NEXOPART

simplicity for your lab

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To reduce the noise level of test sieve shakers in the laboratory environment, NEXOPART has the right sound absorbing cupboards in its product portfolio. The sound absorbing cupboards have a 60 mm thick insulation layer, which reduces the noise level of the vibrating test sieve shakers up to 28 dB (A).

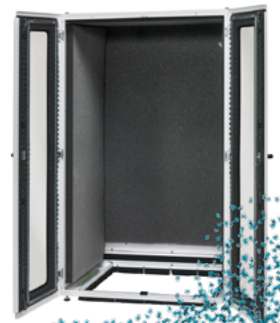
The larger sound absorbing cupboards for the NEXOPART EML 450 and the UWL 400 are equipped with a double glazed door. This allows easy access to the larger machines. In addition, all sound absorbing cupboards have a suitable cut-out for power cables, connection cables and hoses so that these can be easily routed to the outside, especially for the wet sieving machines.

Advantages of NEXOPART Sound absorbing cupboards:

- Reduction of the noise level up to 28 dB (A)
- Easy access to the large and heavy test sieve shakers

TECHNICAL SPECIFICATIONS AT A GLANCE.

	Sound absorbing cupboard for EML 200	Sound absorbing cupboard for EML 315	Sound absorbing cupboard for EML 450 + UWL 400
Dimensions W x H x L	600 x 1200 x 600	800 x 1200 x 600	1000 x 1800 x 800
Weight	59,4 kg, net	67,8 kg, net	113,2 kg, net



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Depending on the machine type and the sieving material reduction of noise level by up to 28 dB (A)

