

KOMPAKTFILTER



LEHMANN

UMT

NEW



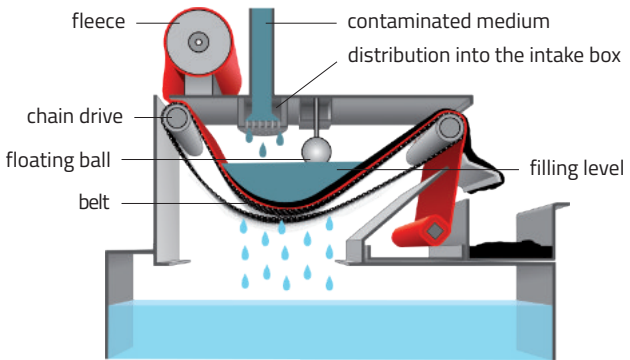
Maximal use of minimum space

Our new compact filter can be designed for flow-rates from 30 to 1500 l/min and is suitable for the filtration of oil, emulsion, solutions and water.

It is applicable for the machining of different materials like steel, aluminum, cast, gray cast as well as stainless steel and reaches a fineness of filtration of up to 10 μm , depending on the used filter fleece. The filter will be controlled electronically and allows a two-way connection.

We will be happy to advise you personally.

TECHNICAL DETAILS



- spacious filtration area due to the use of the complete filter fleece width
- very deep filter trough for a high water column and a good filter cake
- due to a technologically defined inclined surface less dirt particles fall back when they are discharged

optionally available with:

- mud box (as pictured)
- automated fleece winder (as pictured)
- additional filtration levels e.g. magnetic filter

for maximum
performance

LOW SPACE REQUIREMENT

HIGH FLOW-RATES

cost-effective

HIGH FINENESS OF FILTRATION

MODULAR EXTENSIBLE

compact

UNIVERSALLY APPLICABLE

VERY EASY TO MAINTAIN

LOW OPERATING COSTS

CAN BE INTEGRATED INTO EXISTING SYSTEMS

KOMPAKTFILTER

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NOTES

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