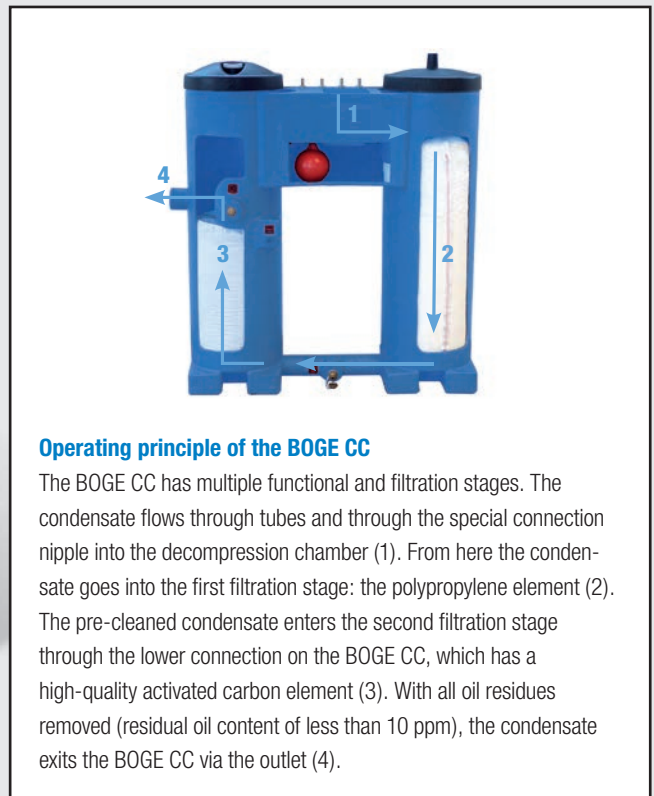


BOGE Oil/Water Separator CC 2 to CC 35



ABSOLUTE EFFICIENCY

The high-quality activated carbon filter and specially adapted polypropylene element make the BOGE CC exceptionally efficient. It allows for optimal condensate treatment simply and easily. The large filter area reduces maintenance costs.



FOR UNIVERSAL USE

The BOGE CC models are compatible with all types of compression and lubricants and are thus suitable for all compressor systems. Plus they take up less space than traditional units.



EASY DISPOSAL

It could not be easier to dispose of the filter elements, as they can be taken straight out of the unit and changed. Gone are the canisters of liquid oil residues, which greatly reduces the costs of disposal still further.



TESTED AND CERTIFIED

Models CC 4 to CC 35 have their type examination certificate from the German Institute for Building Technology and meet the requirements of the German Federal Water Act (WHG)

BOGE KOMPRESSOREN

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The high-performing condensate cleaner: The BOGE CC Oil/Water Separator applies a novel operating principle, which has been proven in long-term tests. The condensate flows through two highly efficient filter elements made of specially manufactured plastic fibres and high-quality activated carbon. **Advantages:** No liquid oil residues arise, the filter needs to be changed less often, and condensates from a wide variety of compressors can be separated.



BOGE model	For compressors with the following delivery rate		Dimensions	
	m ³ /min		W x D x H	mm
BOGE CondensateCleaner CC 2	to 1.8		255 x 230 x 237	
BOGE CondensateCleaner CC 4	to 3.5		392 x 230 x 384	
BOGE CondensateCleaner CC 8	to 8.0		709 x 334 x 715	
BOGE CondensateCleaner CC 20	to 20.0		780 x 360 x 1000	
BOGE CondensateCleaner CC 35	to 35.0		1060 x 390 x 1150	
BOGE CondensateCleaner Extender*	to 70.0*		850 x 360 x 935	

*BOGE CC 35 required in addition