



FAHLKE CONTROL SYSTEMS

pneumatic  
**LINE BREAK**  
**SYSTEM**  
by fcs



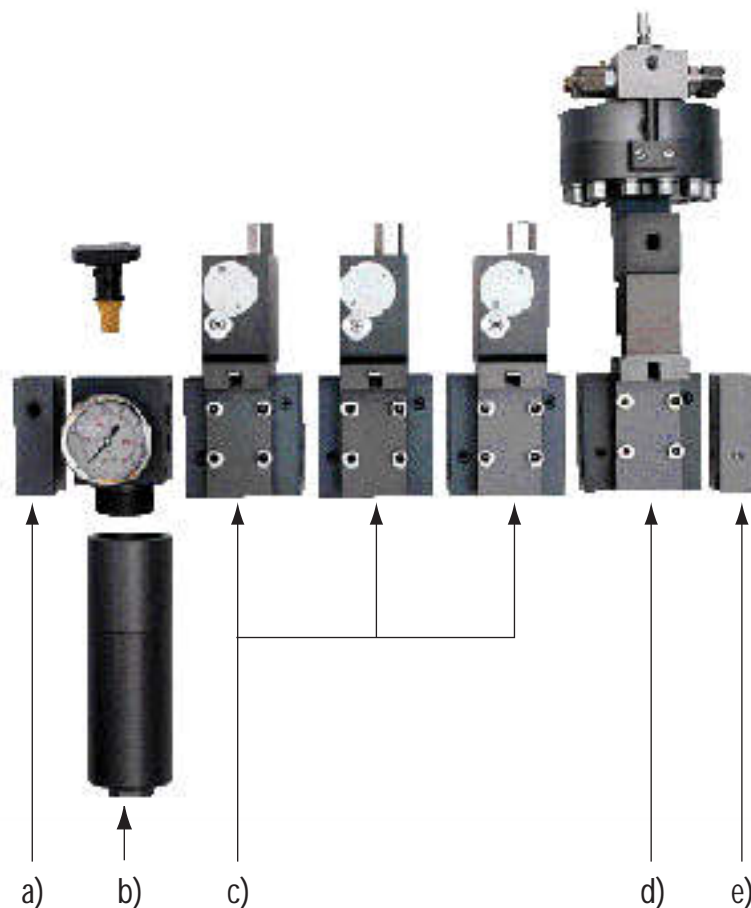
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# pneumatic LINE BREAK SYSTEM

## TECHNICAL DATA OF THE LBC/P

- ▶ Adjustance range: 0,5 - 2,5 bar/min. (higher pressure descent rates adjustable)
- Medium: Air, Gas
- Temperature range: -25 - +70°C (lower temperatures on request)
- Dimensions: ca. 350 x 150 x 150 mm
- Mini measurement connections: 2

LBC/P designed for Fahlke MCE Technology (= Modular Control Elements)  
No piping between control parts required!



Complete control consisting of:

- a) inlet block
- b) filter
- c) 3 solenoid valves
- d) pneumatic LBC system
- e) end block

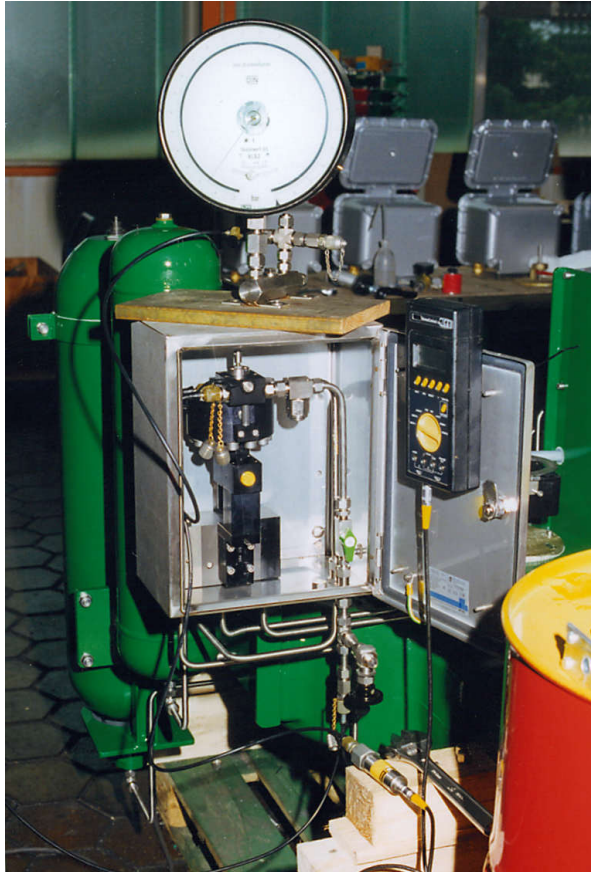
The control is mounted inside a stainless steel box.

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## THE LBC/P

The LBC/P inside  
the stainless steel box. ▶



◀ Function test of the LBC/P  
before final inspection.

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