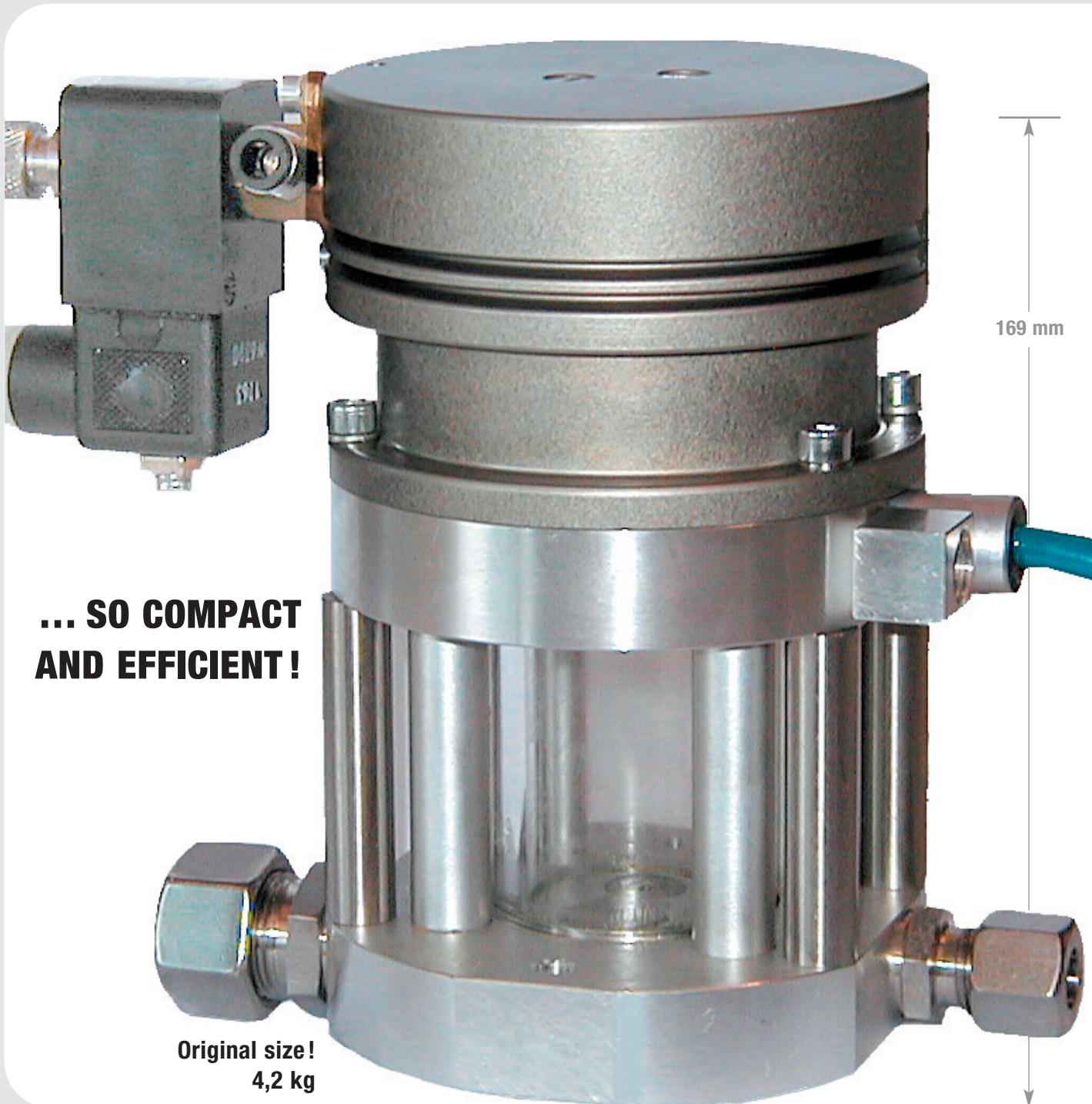


# PreciMix

Pneumatic additive pump



**Alfons Haar**



**... SO COMPACT  
AND EFFICIENT!**

**Original size!  
4,2 kg**

169 mm

**PLEASE COMPARE THIS ADDITIVE SYSTEM WITH SYSTEMS YOU KNOWN. IMMEDIATELY YOU WILL RECOGNIZE THE ADVANTAGES OF THE ALFONS HAAR PRECIMIX.**

- compact design with safe functions
- actuatable also by any pulse outlet
- free view action – everybody sees what really happens
- self-priming pump with additional functions (e. g. flushing, to avoid formation of resin)
- simple service concept
- optionally for verification appropriate additive injection

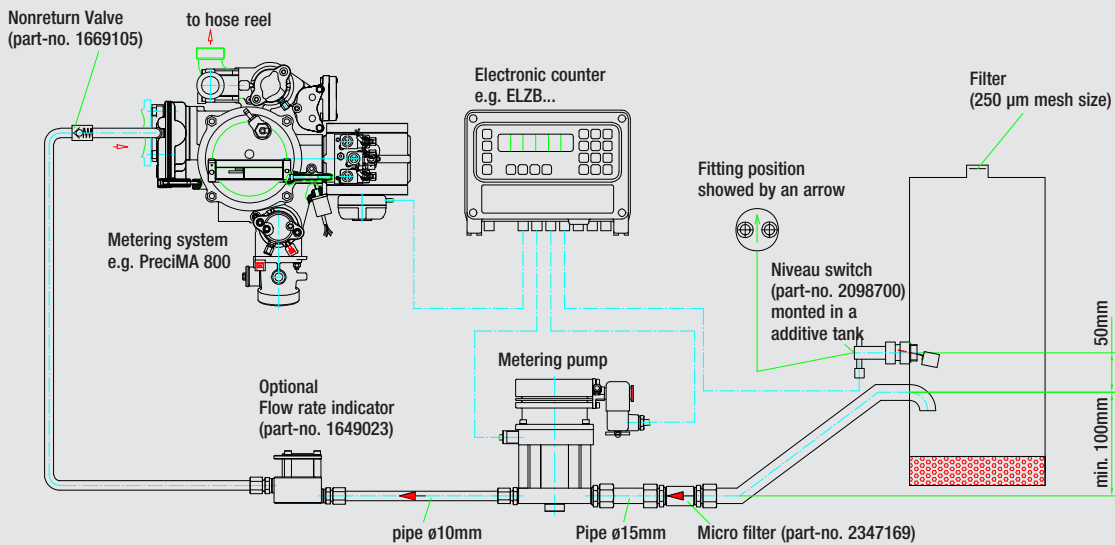
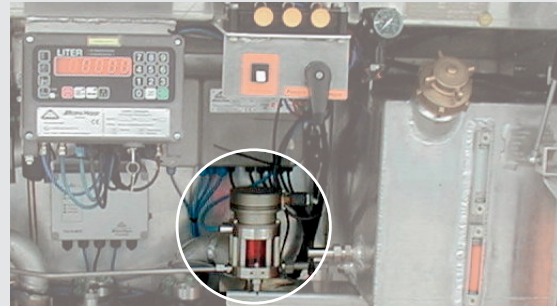
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# PreciMix

Pneumatic additive pump



The Alfons Haar additive pump PreciMix (very easy installation) leaves plenty of free place in the instrument cabinet because of its compact design. The pump is self-priming for a safe operation we recommend positive head (flooded suction). PreciMix is suitable for heating oil additives and anti-icing and that in AI and AIII applications. Flushing operations to avoid e. g. formation of resin can be activated by programmed electronic counter. PreciMix can also be operated with any pulsed signal.



## Technical data

Dosing rate	1:500 to 1:2000	FF 25/71 micro filter	10 µm mesh size
Injection pressure	4 – 10 bar	DFA flow indicator	optional
necessary pn. pressure	5 – 7 bar	self-priming	yes
Weight	4,2 kg	Size D * H	100 * 165
Float in container	optional	Heating	optional
		Solenoid valve	25 V (12 V optional)

