



# Enquiry Form Ejectors for Fluids



Please fill in this form as thoroughly and accurately as possible so that we can provide you with a suitable quotation promptly. Many thanks.

Enquiry date	
Quote date	

## 1. Sender

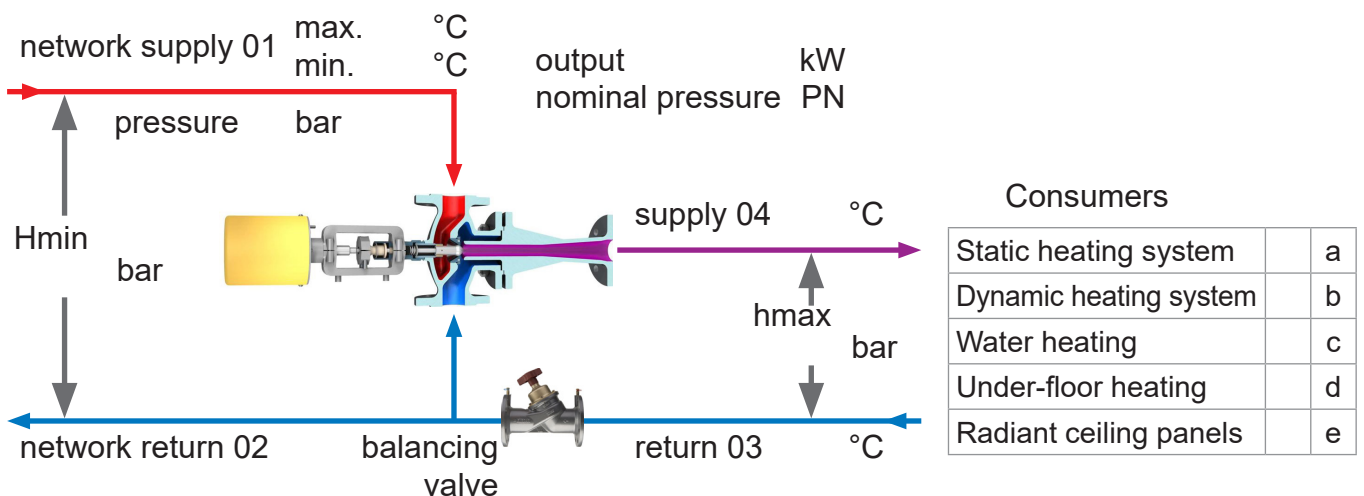
Company	
Address	
Contact	
Email	
Telephone	



## 2. Technical Data

Fluid	2.1 Water		
	2.2 Thermal oil →	Density	Dyn. viscosity
	2.3 →	Density	Dyn. viscosity
Connections	DIN flanges	Sockets	
Specs., for replacements	Nominal size DN	Nominal pressure PN	Nozzle

## 3. Design Parameters (For multiple ejectors with different design parameters, please use the table on page 3.)



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## 4. Actuator

Electric → 4a	Pneumatic → 4b	Manual operation	Without actuator
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### 4a. Elektroantrieb

<b>Supply voltage</b>	230V, 50/60Hz	115V, 50/60Hz	24V, 50/60Hz	400V, 50/60Hz
<b>Fail-safe function</b>	NO	YES: in case of power failure straight way		closed open
<b>Control</b>	open/close	3-point step	0/2...10 V	0/4...20 mA
<b>Actuation speed</b>	slow (6 mm/min)	medium (18mm/min)	fast (30-130 mm/min)	
<b>Accessories</b>				
<b>Position feedback</b>	0/2...10 V	0/4...20 mA	Potentiometer, Ω range	
<b>Additional limit switches</b>	stroke-dependent	<b>Baelz controller incorporated in the actuator</b>		
<b>Remarks</b>				

### 4b. Pneumatic actuator

<b>Compressed air pressure available, barg</b>				
<b>If air supply fails</b>	straight way closed		straight way open	
<b>Control</b>				
<b>Pneumatic</b>	Set pressure range:	barg		
<b>Electric, positioner</b>	0/2...10 V	0/4...20 mA	with safety solenoid valve fitted	
<b>Electric, solenoid valve</b>	open/close with solenoid valve	3-point step with solenoid valve combination	3-point step with fail-safe function	
<b>Solenoid valve supply</b>	230V, 50/60Hz	115V, 50/60Hz	24V, 50/60Hz	24 V DC
<b>Accessories</b>				
<b>Position feedback</b>	0/2...10 V	0/4...20 mA	Potentiometer, Ω range	
<b>Limit switches</b>	open	close	open and close	
<b>Remarks</b>				

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