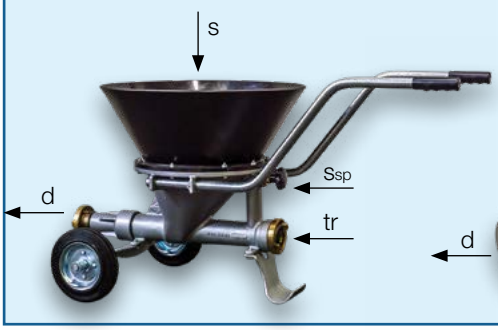
Questionnaire for

liquid jet solids ejectors

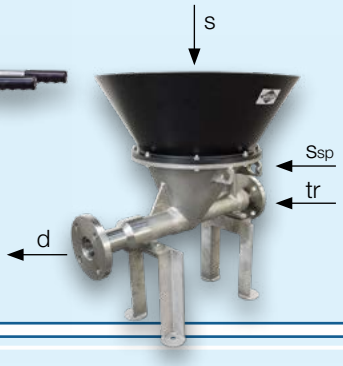
company: *		contact: *	
address:		phone:	
		fax:	
		e-mail: *	

quotation:		budget:		phone call:	visit:
until:		until:			

mobile

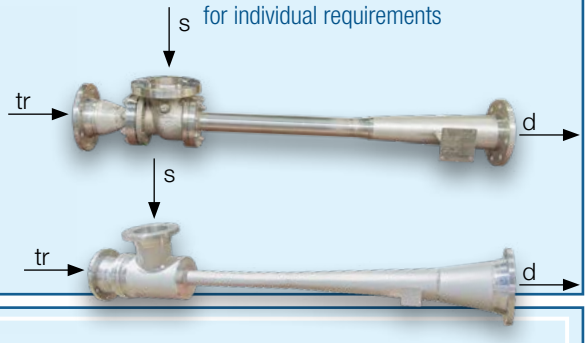


stationary



installation in a pipeline

customised solutions
for individual requirements



By choosing the mass flow value you indicate which data you will provide.

mass flow value *

- ☐ motive flow
- ☐ suction flow

Data of the motive flow	**tr**		
motive medium			
motive pressure	p_{tr}	bar (abs)	
motive flow	$\dot{m}_{tr}$	kg/h	
motive flow temperature	t_{tr}	°C	
density of the motive flow	p_{tr}	kg/m³	
viscosity of the motive flow	η	mPas	
Data of the suction flow	**s**		
suction medium			
suction pressure	p_s	infeed	
suction flow	$\dot{m}_s$	kg/h	
max. grain size		mm	
suction flow temperature	t_s	°C	
bulk density of the solid	p_s	kg/m³	
rinsing liquid flow	$\dot{m}_{Ssp}$	kg/h	will be specified by Körting
Existing mixing ratio (solids content)			
Data of the mixed flow	**d**		
discharge pressure	p_d	bar (abs)	

* mandatory field

Constructive requirements (please choose one of the following three options)

* ☐ **1. mobile** * ☐ **2. stationary** * ☐ **3. installation in a pipeline** (flange-connections without a funnel)

material

1. mobile	*	GJS (cast iron)	
2. stationary	*	GJS (cast iron)	
3. installation in a pipeline	*		→

flanges, type, pressure range

1. mobile	*	Storz hose-coupling	→
2. stationary	*	EN DIN-flanges	→
3. installation in a pipeline	*		→

design code

1. mobile			
2. stationary			
3. installation in a pipeline			→

Special requirements for surface quality - wetted parts - (only for option 3)

documentation

☐ drawing
☐ manual
☐ acc. press. equipment directive
☐ other →

By submitting this contact request to Körting Hannover AG, you agree that your data may be electronically stored and processed. Your data will be used exclusively for the processing of the contact request submitted by you by Körting Hannover AG and, if applicable, by direct subsidiaries of Körting Hannover AG and representatives and will not be used for any other purpose or use. By selecting the **YES** field, you also confirm that you have taken note of the data protection information available on our website.

Yes * ☐ No ☐

* mandatory field

Please send the questionnaire to **sales@koerting.de**
You will receive an answer as soon as possible.

Liquid jet solids ejectors as welded construction, designed for higher flow rates and bigger particle sizes, in the workshop

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