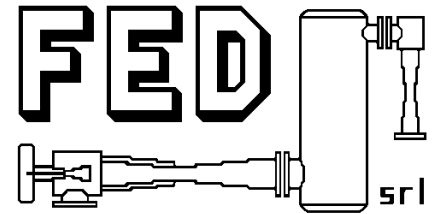


Questionnaire for liquid jet solids ejectors



company: *
address:

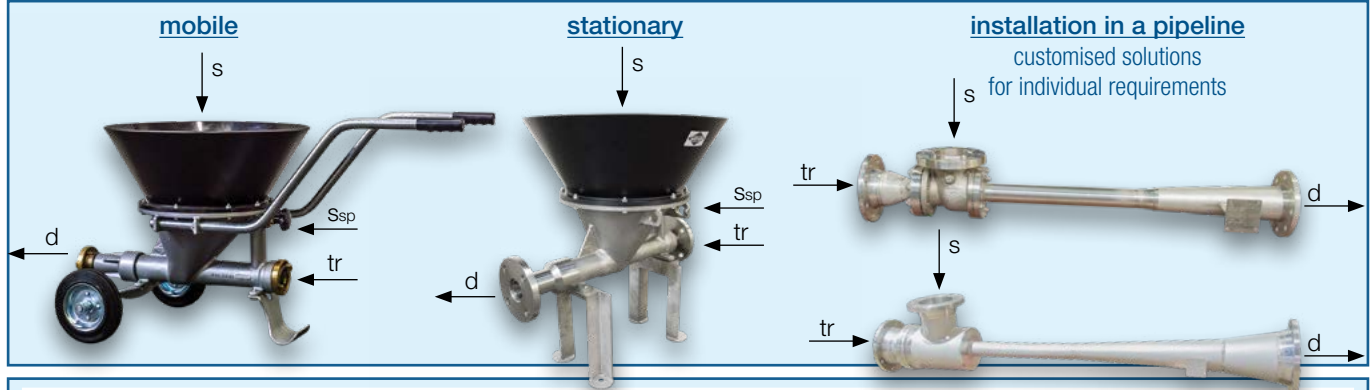
contact: *
phone:
fax:
e-mail: *

quotation:
until:

budget:
until:

phone call:

visit:



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}

motive flow

\dot{m}_{tr} kg/h

motive flow temperature

t_{tr} °C

density of the motive flow

ρ_{tr} kg/m³

viscosity of the motive flow

η mPas

Data of the suction flow

s

suction medium

suction pressure

p_s

suction flow

\dot{m}_s kg/h

max. grain size

mm

suction flow temperature

t_s °C

bulk density of the solid

ρ_s kg/m³

rinsing liquid flow

$\dot{m}_{s_{sp}}$ kg/h

Existing mixing ratio
(solids content)

Data of the mixed flow

d

discharge pressure

p_d

* 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

*

2. stationary

*

3. installation in a pipeline

*

→

connections, type, pressure range

1. mobile

*

→

2. stationary

*

→

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

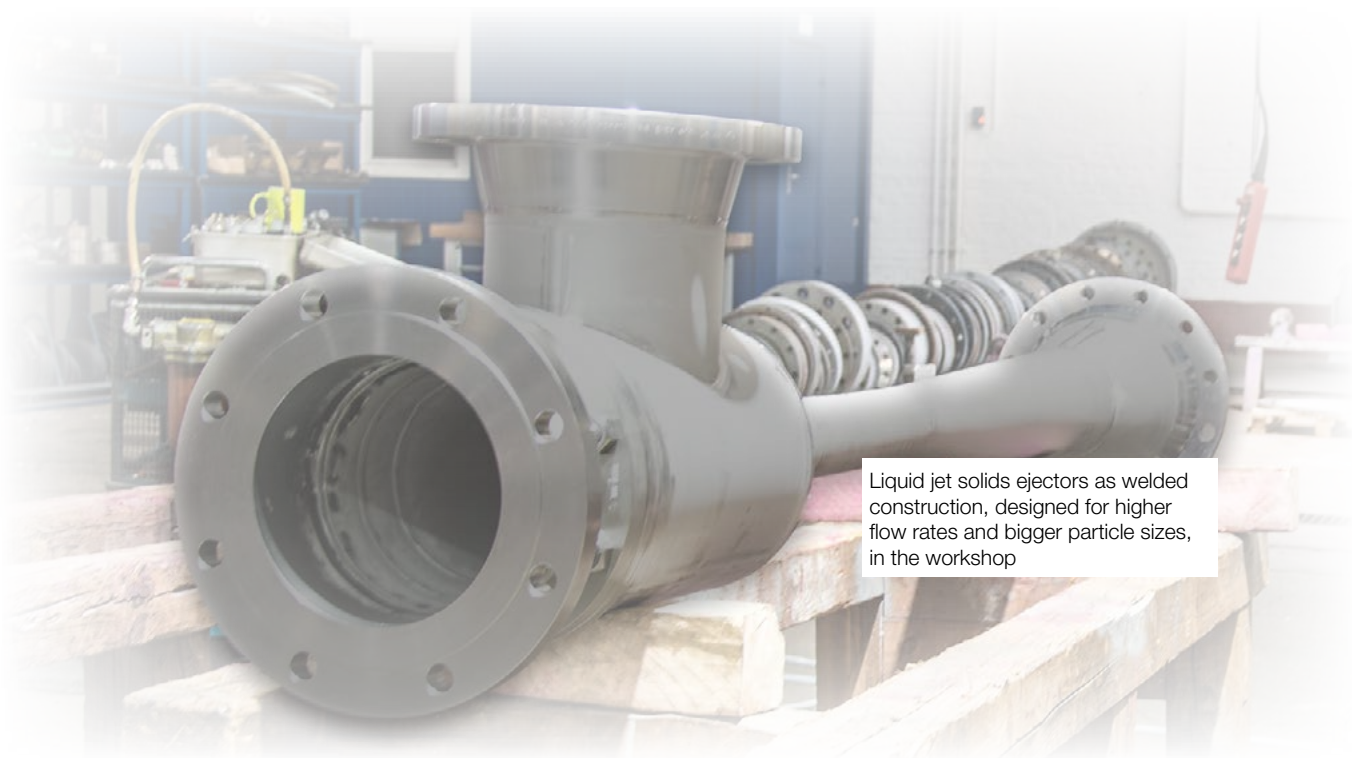
manual

acc. press. equipment directive

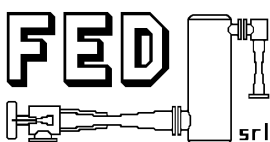
other →

* mandatory field

By pushing **send** the questionnaire will send to company FED via e-mail.
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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