



Questionnaire for liquid jet gas compressors

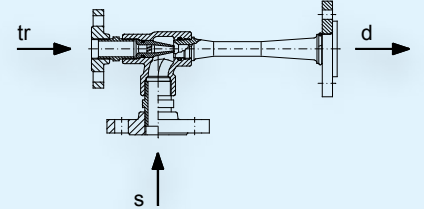


| | | | |
|------------|------------|-------------|--------|
| company: * | contact: * | | |
| address: | phone: | | |
| | fax: | | |
| | e-mail: * | | |
| quotation: | budget: | phone call: | visit: |
| until: | until: | | |

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 | ρ_{tr} | kg/m ³ |
| viscosity | η | mPas |
| vapour pressure | p_{DA} | mbar (abs) |
| Data of the suction flow | s | |
| suction medium | | |
| suction pressure | p_s | |
| suction flow | \dot{m}_s | kg/h |
| suction flow temperature | t_s | °C |
| standard density | ρ | kg/m ³ |
| Data of the mixed flow | d | |
| discharge pressure | p_d | |

| | | |
|----------------------------------|---------------------------------|---|
| Constructive requirements | | |
| material * | | → |
| flanges, type, pressure range * | | → |
| design code | | → |
| documentation | drawing | |
| | manual | |
| | acc. press. equipment directive | |
| | material certificates | |
| | other → | |

* mandatory field

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



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