

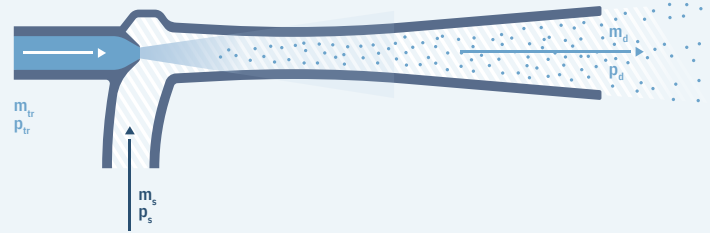
Quote request



THE EJECTOR COMPANY

No.

Please add as many details to the form as you can and send it to sales@koerting.de so that we can issue a quote tailored to your requirements. We'll get back to you as quickly as possible.



Motive flow info (tr)

| | | | |
|----------------------------------|-------|-----------------|-------|
| Motive medium | Steam | Saturated Steam | Other |
| Motive pressure p_{tr} | | | |
| Motive flow m_{tr} | | | kg/h |
| Motive flow temperature t_{tr} | | | °C |

Suction flow info (s)

| | | | |
|--------------------------------|--|--|---------|
| Suction medium | | | |
| Suction pressure p_s | | | |
| Suction mass flow m_s | | | kg/h |
| Suction flow temperature t_s | | | °C |
| Molecular weight M_s | | | kg/kmol |

Mixed flow info (d)

| | | | |
|--------------------------|--|--|------|
| Discharge pressure p_d | | | |
| Discharge flow m_d | | | kg/h |

Design requirements

| | | | | |
|-----------------|-----------|--------------|-----------------|-------|
| Code | | AD 2000 | ASME | Other |
| Connection type | Welded | Flange | | Other |
| Material | Cast iron | Carbon steel | Stainless steel | Other |

Controllable variant

| | | |
|-----------------------------------|-----|----|
| Type actuator and positioner | Yes | No |
| Set value of positioner max./min. | | |
| Spring opens/closes | | |
| Auxiliary pressure drive | | |

steamjet-EN-230809

Contact info

| | |
|--------------------|--------|
| Company | Phone |
| First name/surname | E-mail |