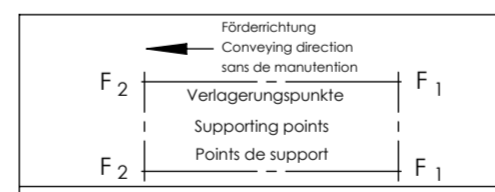


Inlet: Ø350

- +1 Ø250
- +2 Ø250
- +3 Ø250
- 3 Ø250



Mindestabstand zu stationären Teilen 80 mm
Minimum distance to stationary parts 80 mm
Distance minimum aux elements stationnaires 80 mm

Betriebsbelastung
Operation load
Charge en service

| | stat. (N) | dyn. (N) |
|----------------|-----------|----------|
| F ₁ | 4075 N | ± 190 N |
| | | ± 20 N |
| F ₂ | 4075 N | ± 135 N |
| | | ± 20 N |

Frequenz, Frequency, Frequence 24 Hz
Gewicht, Weight, Poids ~ 1510 kg
1kp = 9,81 N 1N = 0,102 kp

| index | modification | date | name | index | modification | date | name |
|-------|--------------|------|------|-------|--------------|------|------|
| | | | | | | | |

| | | | | |
|---|---|-------------|-----------|---|
| <p>This drawing is not allowable for neither duplication nor accessible for any third party or competitor without our permission.</p> | material | date | name | <p>ALLGAIER PROCESS TECHNOLOGY Fredrik Mogensen AB Sveavägen 26 544 50 Hjo / Sweden www.allgaier-process-technology.com/en/fredrik-mogensen-ab</p> |
| | weight (kg) | scale | | |
| | 1189 | 1:20 | | |
| | | | | |
| | description | | | reference |
| | ISO 2768-mK ISO 13920 BE EN 20273-m | | | MSizer compact, C153x General drawing, for quotation only |
| | tolerances | | | compensation for |
| | | | | replaced by |
| | part-no. | drawing-no. | | |
| | | | page / of | |
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