

LUFTFILTERGERÄT

# GT<sup>®</sup> 10L

Bei leichter Luftbelastung durch Öl,  
Emulsionen und allgemeine KSS



**1000 m<sup>3</sup>/h**

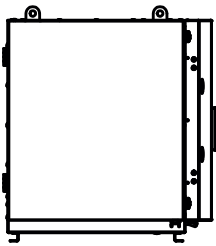
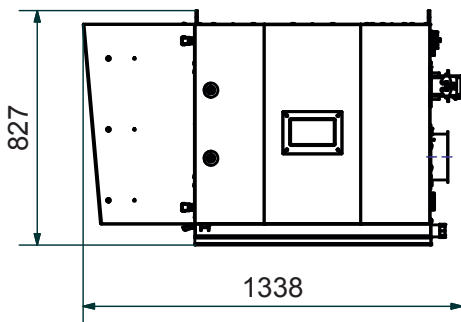
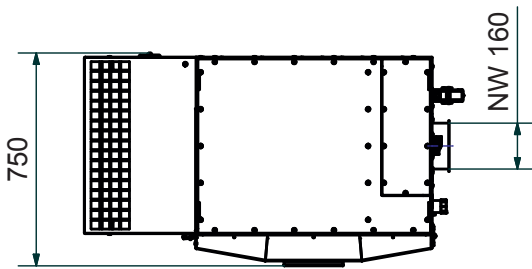
**≥ 0,3 μm\***

**99,97%\***

MADE  
IN  
GERMANY

EXPERTISE IN FILTERS  
SINCE 1992

## TECHNISCHE DATEN



# GT<sup>®</sup> 10L

|                                     |                             |
|-------------------------------------|-----------------------------|
| Nenn-Volumenstrom m <sup>3</sup> /h | <b>1000 m<sup>3</sup>/h</b> |
|-------------------------------------|-----------------------------|

|                  |     |
|------------------|-----|
| Leistung kW max. | 0,5 |
|------------------|-----|

|             |          |
|-------------|----------|
| Antriebsart | geregelt |
|-------------|----------|

|                           |                     |
|---------------------------|---------------------|
| Anschluss V   Hz   Phasen | 200/277   50/60   1 |
|---------------------------|---------------------|

|              |                  |
|--------------|------------------|
| L x B x H mm | 750 x 1338 x 827 |
|--------------|------------------|

|            |     |
|------------|-----|
| Gewicht kg | 170 |
|------------|-----|

|  |           |
|--|-----------|
| Filterfläche gesamt m <sup>2</sup><br>(min/max)* | 25,2/42,3 |
|--|-----------|

|                               |      |
|-------------------------------|------|
| 1. Filterstufe m <sup>2</sup> | 11,7 |
|-------------------------------|------|

|                               |      |
|-------------------------------|------|
| 2. Filterstufe m <sup>2</sup> | 20,1 |
|-------------------------------|------|

|                               |       |
|-------------------------------|-------|
| 3. Filterstufe m <sup>2</sup> | n. v. |
|-------------------------------|-------|

|                               |       |
|-------------------------------|-------|
| 4. Filterstufe m <sup>2</sup> | n. v. |
|-------------------------------|-------|

|                               |       |
|-------------------------------|-------|
| 5. Filterstufe m <sup>2</sup> | n. v. |
|-------------------------------|-------|

|   |     |
|---|-----|
| Luftanschluss NW mm<br>(Rohgas/Reingas) | 160 |
|---|-----|

|                    |       |
|--------------------|-------|
| ∅ freier Ölablass" | R 1 ¼ |
|--------------------|-------|

|                               |       |
|-------------------------------|-------|
| ∅ Auslass<br>Ölrückförpumpen" | n. v. |
|-------------------------------|-------|

\* je nach Anwendungsfall

Basisausführung