

Main technical data

| Size | Class | Normal Flow | Transitional Flow | Min Flow | Min Reading | Max Reading |
|------|-------|-------------------|-------------------|----------|----------------|-------------|
| | | m ³ /h | | | m ³ | |
| 50 | A | 15 | 4.5 | 1.2 | 0.01 | 999999.99 |
| | B | | 3 | 0.45 | | |
| 80 | A | 40 | 12 | 3.2 | 0.01 | |
| | B | | 8 | 1.2 | | |
| 100 | A | 60 | 18 | 4.8 | 0.01 | |
| | B | | 12 | 1.8 | | |
| 150 | A | 150 | 45 | 12 | 0.1 | |
| | B | | 30 | 4.5 | | |
| 200 | A | 250 | 75 | 20 | 0.1 | |
| | B | | 50 | 7.5 | | |

Dimensions and weight

| Specification | L | D | Ø1 | H | Flange boit | Weight |
|---------------|-----|------|------|------|-------------|--------|
| | mm | | | | dXn | Kg |
| 50 | 190 | φ165 | φ120 | φ239 | M16X8 | 13 |
| 80 | 225 | φ195 | φ160 | φ260 | M16X8 | 15 |
| 100 | 250 | φ215 | φ180 | φ280 | M16X8 | 17 |
| 150 | 300 | φ280 | φ240 | φ300 | M25X8 | 27 |
| 200 | 350 | φ335 | φ295 | φ351 | M20X8 | 39 |

