

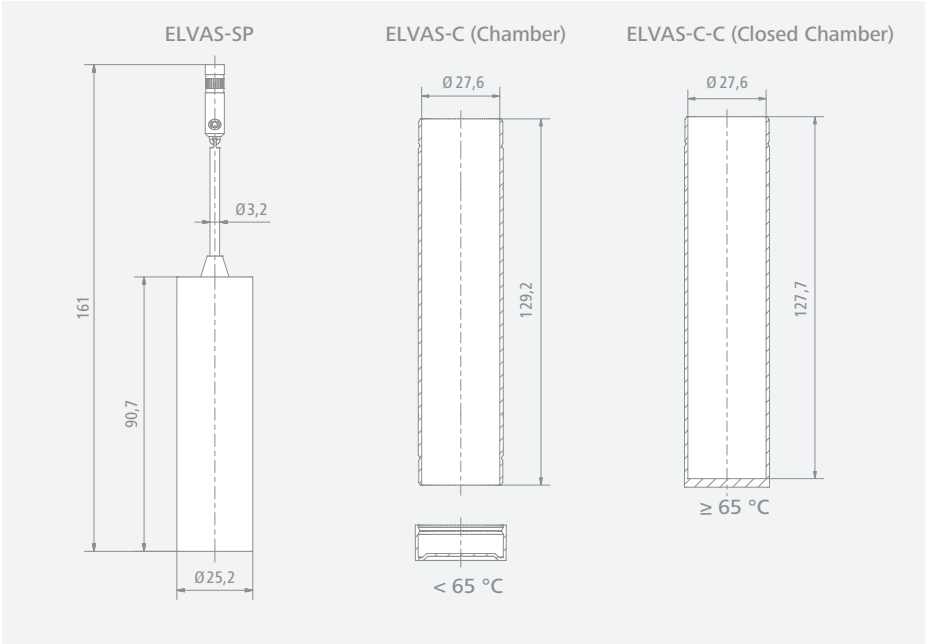


designed for scientists

**ELVAS-SP**  
**ELVAS-C**  
**ELVAS-C-C**



/// Spindle and chamber dimensions (mm)



/// Full-scale range based on speed: 1... 200 rpm

| Spindle    | lo-vi      |            | me-vi      |            | hi-vi I    |            | hi-vi II   |            |
|------------|------------|------------|------------|------------|------------|------------|------------|------------|
|            | <i>M%</i>  |            | <i>M%</i>  |            | <i>M%</i>  |            | <i>M%</i>  |            |
|            | <u>100</u> | <u>100</u> | <u>100</u> | <u>100</u> | <u>100</u> | <u>100</u> | <u>100</u> | <u>100</u> |
|            | Min.       | Max.       | Min.       | Max.       | Min.       | Max.       | Min.       | Max.       |
| ELVAS-SP   | 10         | 600        | 32         | 2000       | 64         | 2000       | 256        | 2000       |
| <i>rpm</i> | <u>60</u>  | <u>1</u>   | <u>200</u> | <u>1</u>   | <u>200</u> | <u>1</u>   | <u>200</u> | <u>1</u>   |

/// Measuring range base on speed: 0.1... 200 rpm

| Spindle    | lo-vi     |            | me-vi      |            | hi-vi I    |            | hi-vi II   |            |
|------------|-----------|------------|------------|------------|------------|------------|------------|------------|
|            | <i>M%</i> |            | <i>M%</i>  |            | <i>M%</i>  |            | <i>M%</i>  |            |
|            | <u>10</u> | <u>100</u> | <u>10</u>  | <u>100</u> | <u>10</u>  | <u>100</u> | <u>10</u>  | <u>100</u> |
|            | Min.      | Max.       | Min.       | Max.       | Min.       | Max.       | Min.       | Max.       |
| ELVAS-SP   | 1         | 2000       | 3.2        | 2000       | 6.4        | 2000       | 26         | 2000       |
| <i>rpm</i> | <u>60</u> | <u>0.1</u> | <u>200</u> | <u>0.1</u> | <u>200</u> | <u>0.1</u> | <u>200</u> | <u>0.1</u> |



designed for scientists

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Technical specifications may be changed without prior notice.