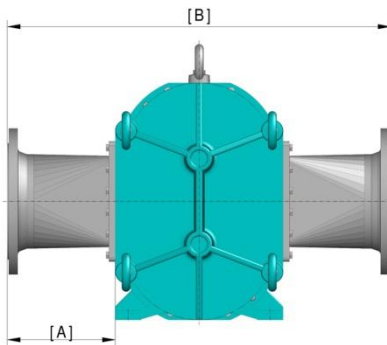




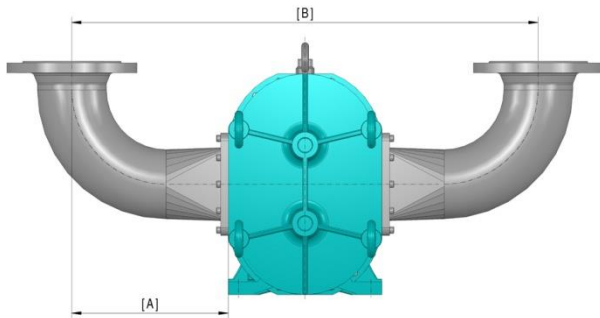
**Design 1 | Short, straight pipe connectors with connection flange and O-ring seal**

| Nominal diameter: |  | Size      |       |            |       |           |       |            |       |
|-------------------|--|-----------|-------|------------|-------|-----------|-------|------------|-------|
|                   |  | XL 1760   |       |            |       | XL 2650   |       |            |       |
|                   |  | Standard: |       | DIN/DIN EN |       | ANSI/ASME |       | DIN/DIN EN |       |
| Dimension:        |  | A         | B     | A          | B     | A         | B     | A          | B     |
| DN 200 (8")       |  | 262       | 1.050 | 302        | 1.130 | 236       | 998   | 276        | 1.078 |
| DN 250 (10")      |  | 270       | 1.066 | 304        | 1.134 | 240       | 1.006 | 274        | 1.074 |
| DN 300 (12")      |  | 362       | 1.250 | 408        | 1.342 | 270       | 1.066 | 316        | 1.158 |
| DN 350 (14")      |  | 362       | 1.250 | 421        | 1.368 | 345       | 1.216 | 404        | 1.334 |
| DN 400 (16")      |  | —         | —     | —          | —     | —         | —     | —          | —     |
| DN 500 (20")      |  | —         | —     | —          | —     | —         | —     | —          | —     |

| Nominal<br>diameter: |  | Size      |       |           |       |            |       |           |       |
|----------------------|--|-----------|-------|-----------|-------|------------|-------|-----------|-------|
|                      |  | XL 3530   |       |           |       | XL 5350    |       |           |       |
|                      |  | Standard: |       | ANSI/ASME |       | DIN/DIN EN |       | ANSI/ASME |       |
| Dimension:           |  | A         | B     | A         | B     | A          | B     | A         | B     |
| DN 250 (10")         |  | —         | —     | —         | —     | o. r.      | o. r. | o. r.     | o. r. |
| DN 300 (12")         |  | 200       | 926   | 246       | 1.018 | o. r.      | o. r. | o. r.     | o. r. |
| DN 350 (14")         |  | 230       | 986   | 289       | 1.104 | o. r.      | o. r. | o. r.     | o. r. |
| DN 400 (16")         |  | 290       | 1.106 | 345       | 1.216 | o. r.      | o. r. | o. r.     | o. r. |
| DN 450 (18")         |  | —         | —     | 358       | 1.242 | o. r.      | o. r. | o. r.     | o. r. |
| DN 500 (20")         |  | 290       | 1.106 | 360       | 1.246 | o. r.      | o. r. | o. r.     | o. r. |

\*o. r. = on request

Production-related deviations in individual dimensions within an acceptable tolerance cannot be ruled out.  
Requests for dimensions regarding a specific order are welcome.



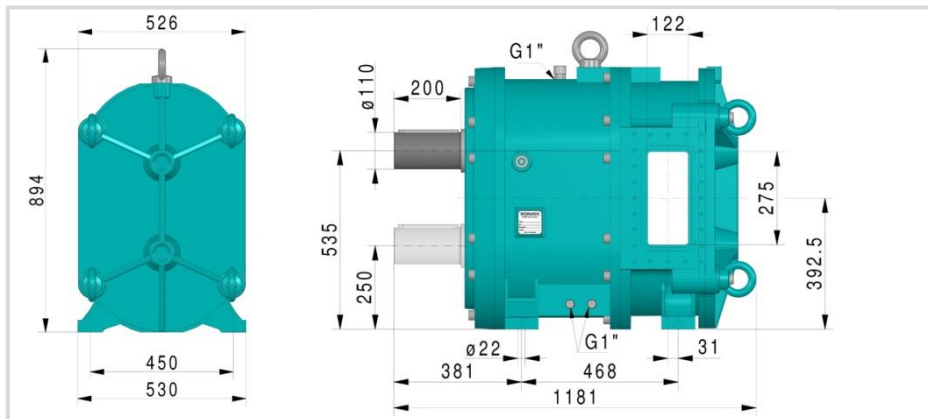
**Design 2 | 90° elbow up in mm (approx.)**

| Nominal diameter: |            | Size       |           |            |           |            |           |            |           |
|-------------------|------------|------------|-----------|------------|-----------|------------|-----------|------------|-----------|
|                   |            | XL 1760    |           |            |           | XL 2650    |           |            |           |
|                   |            | DIN/DIN EN | ANSI/ASME | DIN/DIN EN | ANSI/ASME | DIN/DIN EN | ANSI/ASME | DIN/DIN EN | ANSI/ASME |
| Standard:         | Dimension: | A          | B         | A          | B         | A          | B         | A          | B         |
| DN 300 (12")      |            | o. r.      | o. r.     | o. r.      | o. r.     | o. r.      | o. r.     | o. r.      | o. r.     |
| DN 350 (14")      |            | o. r.      | o. r.     | o. r.      | o. r.     | o. r.      | o. r.     | o. r.      | o. r.     |
| DN 400 (16")      |            | o. r.      | o. r.     | o. r.      | o. r.     | o. r.      | o. r.     | o. r.      | o. r.     |
| DN 500 (20")      |            | o. r.      | o. r.     | o. r.      | o. r.     | o. r.      | o. r.     | o. r.      | o. r.     |

| Nominal diameter: |            | Size       |           |            |           |            |           |            |           |
|-------------------|------------|------------|-----------|------------|-----------|------------|-----------|------------|-----------|
|                   |            | XL 3530    |           |            |           | XL 5350    |           |            |           |
|                   |            | DIN/DIN EN | ANSI/ASME | DIN/DIN EN | ANSI/ASME | DIN/DIN EN | ANSI/ASME | DIN/DIN EN | ANSI/ASME |
| Standard:         | Dimension: | A          | B         | A          | B         | A          | B         | A          | B         |
| DN 300 (12")      |            | 589        | 1.704     | o. r.      | o. r.     | o. r.      | o. r.     | o. r.      | o. r.     |
| DN 350 (14")      |            | 695        | 1.916     | o. r.      | o. r.     | o. r.      | o. r.     | o. r.      | o. r.     |
| DN 400 (16")      |            | 828        | 2.182     | o. r.      | o. r.     | o. r.      | o. r.     | o. r.      | o. r.     |
| DN 500 (20")      |            | 977        | 2.480     | o. r.      | o. r.     | o. r.      | o. r.     | o. r.      | o. r.     |

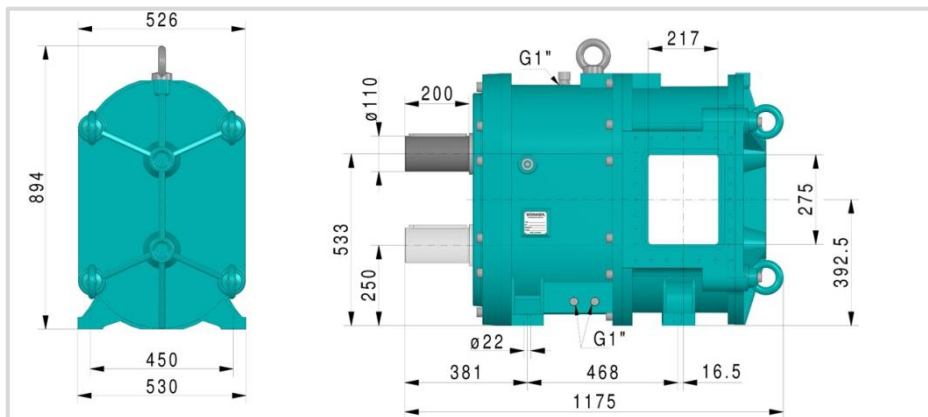
\*o. r. = on request

Production-related deviations in individual dimensions within an acceptable tolerance cannot be ruled out.  
Requests for dimensions regarding a specific order are welcome.



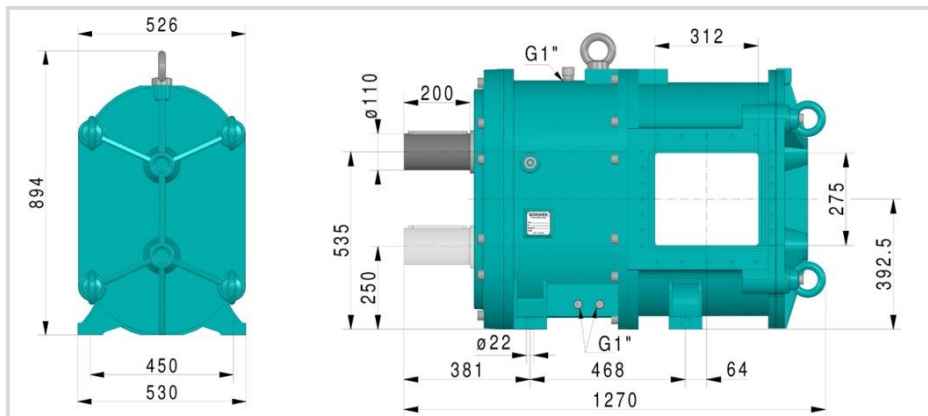
**XL 1760**

Weight: 1.244 kg



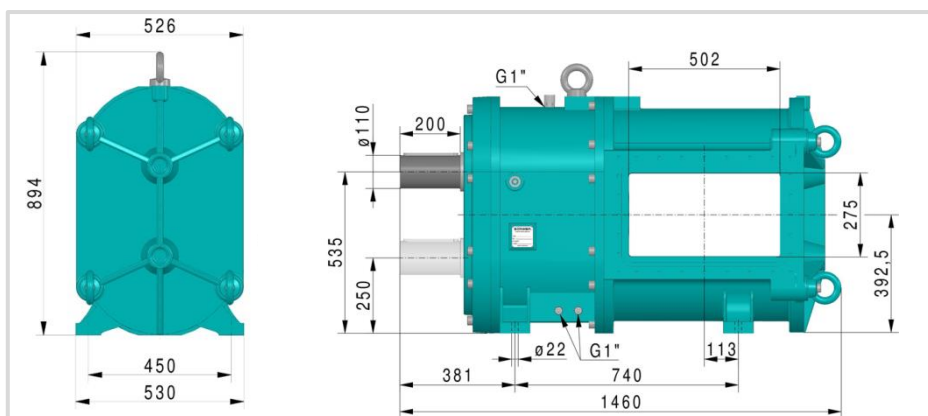
**XL 2650**

Weight: 1.344 kg



**XL 3530**

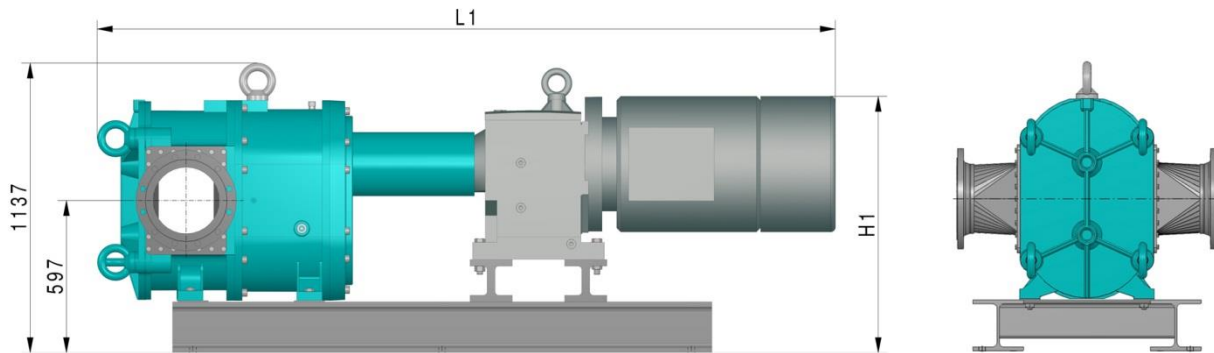
Weight: 1.444 kg



**XL 5350**

Weight: 1.550 kg

Production-related deviations in individual dimensions within an acceptable tolerance cannot be ruled out.  
Requests for dimensions regarding a specific order are welcome.



Standard unit in mm (approx.)

| Drive<br>[kW] | Size             |            |       |                  |            |       |
|---------------|------------------|------------|-------|------------------|------------|-------|
|               | XL 1760          |            |       | XL 2650          |            |       |
|               | Weight<br>[ kg ] | Dimensions |       | Weight<br>[ kg ] | Dimensions |       |
|               |                  | L1         | H1    |                  | L1         | H1    |
| 45            | approx. 1.900    | 3.140      | 995   | approx. 2.470    | 2.450      | 680   |
| 75            | —                | —          | —     | approx. 2.700    | 3.235      | 1.033 |
| 90            | approx. 2.960    | 2.670      | 1.020 | —                | —          | —     |
| 110           | approx. 3.120    | 2.760      | 1.050 | —                | —          | —     |

| Drive<br>[kW] | Size             |            |       |                  |            |       |
|---------------|------------------|------------|-------|------------------|------------|-------|
|               | XL 3530          |            |       | XL 5350          |            |       |
|               | Weight<br>[ kg ] | Dimensions |       | Weight<br>[ kg ] | Dimensions |       |
|               |                  | L1         | H1    |                  | L1         | H1    |
| 45            | approx. 2.440    | 2.540      | 970   | —                | —          | —     |
| 75            | —                | —          | —     | o. r.            | o. r.      | o. r. |
| 90            | approx. 3.000    | 3.330      | 1.033 | o. r.            | o. r.      | o. r. |
| 110           | —                | —          | —     | o. r.            | o. r.      | o. r. |

\*o. r. = on request

Production-related deviations in individual dimensions within an acceptable tolerance cannot be ruled out.  
Requests for dimensions regarding a specific order are welcome.