The Nano Spinner convinces by its compact design which allows the cleaning in confined spaces. In addition, the rotating cleaning nozzle is characterized by a popular design and its double ball bearing. It is made entirely from stainless steel and designed for use also at high temperatures.

**Material**
Stainless steel
316L SS,
Stainless steel
440C SS

**Max. temperature**
140 °C

**Recommended operating pressure**
2 bar

**Installation**
Operation in every direction is possible

**Filtration**
Line strainer with a mesh size of 0.1mm/170 Mesh

**Bearing**
Double ball bearing made of 440C SS

Scan the QR-code or go to: www.lechler.de/ NanoSpinnerGB
Cleaning efficiency class 2

Information on operation

- Operation with compressed air only for short-term usage. Operation above the recommended operating pressure means higher wear and smaller droplets. This might have adverse effects on the cleaning result.

<table>
<thead>
<tr>
<th>Spray angle</th>
<th>Ordering number Type</th>
<th>E [mm]</th>
<th>V [l/min]</th>
<th>p [bar] (p_{max} = 5 bar)</th>
<th>Max. tank diameter [in]</th>
</tr>
</thead>
<tbody>
<tr>
<td>360°</td>
<td>SNA.879.1Y.AB</td>
<td>0.5</td>
<td>11</td>
<td>18</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>SNA.929.1Y.AB</td>
<td>0.5</td>
<td>14</td>
<td>20</td>
<td>6</td>
</tr>
</tbody>
</table>

The maximum tank diameter shown above applies for the recommended operating pressure and is indicative only. The cleaning result is also affected by the type of soiling.

Example of ordering with ATEX-approval. FDA and (EC) 1935/2004 conform.

Unit group / category / zones: II 1 GD c II B TX
Specific operating instructions TX:
T_0 4°C to 120°C
T_{medium} 4°C to 95°C

Example of ordering: Type/Ordering no.
5NA.879.1Y.AB.EX

Example of ordering with FDA and (EC) 1935/2004 conformity.

All Materials are suitable for contact with food.

Example of ordering: Type/Ordering no.
5NA.879.1Y.AB