Rod-Conveyor
for egg collection
The LUBING rod-conveyor is designed as a robust but well-priced system. The design makes it easy to adapt the Conveyor-System to any given situation. The heart of the system is the mounted conveyor belt which due to arrangement minimizes the number of cracked eggs.

It is made out of stabilized plastic pipes which are connected by chains on both sides. The belt is guided by profiles made from galvanized steel which are connected to each other by floor supports that can be changed in height. Due to the distance between the pipes smaller eggs will not fall through the belt even at a gradient of 25°.

**System width**

<table>
<thead>
<tr>
<th>Width</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>350 mm</td>
<td>30,000 eggs per hour</td>
</tr>
<tr>
<td>500 mm</td>
<td>45,000 eggs per hour</td>
</tr>
</tbody>
</table>

**The drive units**

- up to 60 m
  - Front drive
- from 60 to 100 m
  - Front drive End drive

*For further information: www.lubing.com*

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