Technique for cable laying and overhead line construction

- Energy cable laying up to 680 kV
- Fibre optic, mini and micro cables
- Cable winding and length measuring
- Overhead line construction up to 110 kV
- Seminars and product instructions

Hose winding units with rotary transmission lead through

Hose winding units with rotary transmission lead through for air, water and suction tubes. Stationary or for mounting on lorries etc. For drums up to 1,0 t. Drum drives in electric, hydraulic or pneumatic version available. Techn. details see table below. Please ask for our more extensive offers.

- Any adaptation according to your application is possible.
- Suitable for single, multiple or several single drums for hoses and cables.
- Drum drives electric, hydraulic or pneumatic version, see code 329.5xxx as accessory.
- The drum has to be loaded from the top by a hoist.
- accessory drum shaft, to be selected acc. to technical needs.

<table>
<thead>
<tr>
<th>Code</th>
<th>Type</th>
<th>Cap.</th>
<th>Drum-D</th>
<th>Int. width</th>
<th>L/W/H mm</th>
<th>kg</th>
</tr>
</thead>
<tbody>
<tr>
<td>329050</td>
<td>KTA 0.5 DE</td>
<td>0.5 t</td>
<td>750-1300</td>
<td>640</td>
<td>1325/800/1150/1000</td>
<td>87.00</td>
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<td>329051</td>
<td>KTA 1.0 DE</td>
<td>1.0 t</td>
<td>750-1300</td>
<td>840</td>
<td>1525/1000/1350/1200</td>
<td>106.00</td>
</tr>
</tbody>
</table>

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