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

Cable drum drive through the centre

Drum drive for winding or unwinding of cables, hoses or other goods. Suitable for cable winding stands KTU 3 ZE. Electric braking motor 4,0 kW, 230/400 volts, frequency convertor, switch cupboard, mobile control panel with 10 m cable. Protection IP 55 hose proofed. This drum drive transmits the winding force through the central drum shaft. With this drive big cable loads can be safety lifted and lowered. Techn. details see below. Please ask for a more extensive offer.

- Electric-brake motor with mitre gear 4,0 kW, 230/400 volt.
- Frequency convertor, control box, mobile remote control with 10 m cable.
- Protection IP 55 hose proof

<table>
<thead>
<tr>
<th>Code</th>
<th>Type</th>
<th>For KTU</th>
<th>Pull force</th>
<th>m/min</th>
<th>kg</th>
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<td>TEZ 201</td>
<td>3 ZE</td>
<td>max. 13 kN</td>
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