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 and wire length measuring machines with electronical counter

Cable and wire length measuring machines with electronic counter for mounting on all cable winding machines and for stationary use. For this the power supply device 323.110 is necessary. Mounted on a spooling machine the power supply comes from the machine. Very robust steel construction. Due to the big perimeter of 1 m high accuracy of ± 0,5 %, accuracy class III at temperature of 5-40°C.

With conformity assessment according to EU Directive 2014/32/EU, Annex MI-009, valid throughout Europe. Conformity assessment procedure with type examination according to module B and product test according to module F. Equipped as standard with 3.5 inch colour touch screen incl. electronic pre-selection counter.

- Types M ... only for insulated cables, types M ... S also for bare metal goods.
- The accuracy refers to a calibrated cable of a length of at least 5 m.
- Measuring machines for cable bigger than Ø 60 mm are available on request.
- Power supply given below is only necessary if measuring machines are used with external devices.

<table>
<thead>
<tr>
<th>Code</th>
<th>Type</th>
<th>C-D</th>
<th>Wire</th>
<th>L/W/H mm</th>
<th>kg</th>
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<tbody>
<tr>
<td>323720</td>
<td>M 20</td>
<td>1-20</td>
<td>nein</td>
<td>360/280/400</td>
<td>17.00</td>
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<tr>
<td>323740</td>
<td>M 40</td>
<td>3-40</td>
<td>nein</td>
<td>550/300/420</td>
<td>28.00</td>
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<tr>
<td>323745</td>
<td>M 40S</td>
<td>3-40</td>
<td>3-22</td>
<td>550/300/420</td>
<td>28.00</td>
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<tr>
<td>323110</td>
<td>Power unit</td>
<td>24/230 Volt</td>
<td>on M counter</td>
<td>110/110/90</td>
<td>1.00</td>
</tr>
</tbody>
</table>

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