

KMS-1

Stationary Digital Cable Length Measuring Device with Work Desk and Coil Winder

KMS-1 stationary digital cable length meter is used to measure length of cable, rubber and plastic pipes of different diameters.

KMS-1 comes with Englo's MS-5 stationary digital cable length meter, a work desk with a shelf, and a coil winder.



The length meters include both segment and odometer reading, and can be used to measure the material total length and/or view length of individual segments. When the user has exceeded the intended material length endpoint, and wants to remove part of the recently measured length from the measurements, he or she simply has to pull the measured material through the digital length measuring device backwards, and the reversed length will be subtracted from the original results.

The measurement results can be viewed on the product's digital mechanical display. The results can be reset to zero.

KMS-1 includes a type certificate.

Englo's digital length measuring devices are rated IP65 under the international IEC 60529 standard.

KMS-1 Features and Benefits

- Comes with a working table, coil winder and MS-5
- Wire and cable length meter
- Correction for exceeded target measurement endpoints
- Lever for reset to zero
- MS-5 type certificate # SI 14-01-004 MID

Parameter	Units	Value
Measuring unit	cm	1
Counter accuracy	%	+/- 1
Measuring distance	m	Up to 999.99
Supported plastic insulation cable diameter range	mm	2 – 9 (max 12)
Maximum measuring speed	m/h	60
Operating temperature	°C	0 to +40, at 65% relative humidity
Weight (MS-5 only)	g	689
Required floor space	m ²	0.7