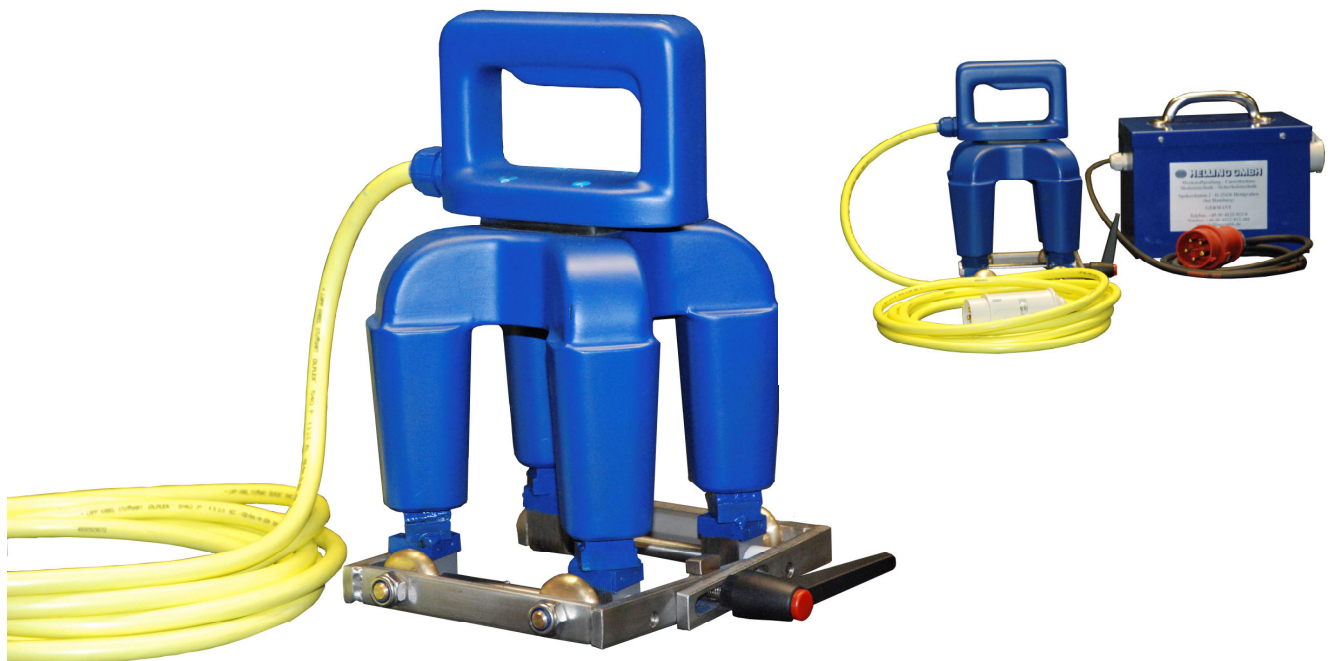


Handmagnetising tool

Cross yoke KMU 8/42

To the simultaneous recognition of along and traverse errors.
 Elektrical connecting: 2 x 42 V, 2 x 13A
 Frequency: 50 Hz

The magnet is also equipped beside the poles attached, adjustable impellers. Thus easy shifting on the test sample is possible with at the same time constant air gap between test Sample surface and the yoke.



	Crossyoke		Transformer
Art.-Nr.	131.016.100		131.016.110
Pol distance (mm)	120 / 120		Pri: 3 x 400 V
Pol area (mm)	25 x 25		1,09 KVA
Measure (mm)	235 x 180 x 320		50-60 HZ
Tangential field strength A/cm (DIN 54131-2)	32		
Connecting cable (m)	5		Sec.: 3 x 42 V
Voltage V (50-60Hz)	3 x 400 / 42		3 x 13 A
Protection class	IP 54		IP 23
Pull of strength 9934-3; 2002 (N)	> 300		
weight (kg)	9,2		
Ampere	2 x 13		
max. duty cycle	60%		



MADE IN GERMANY

Original equipment manufacturer

Technical changes and errors excepted

May 2011