HAEFELY HIPOTRONICS

2293 & 2883 MIDAS micro

TRANSFORMER TEST SOLUTION

www.haefely-hipotronics.com

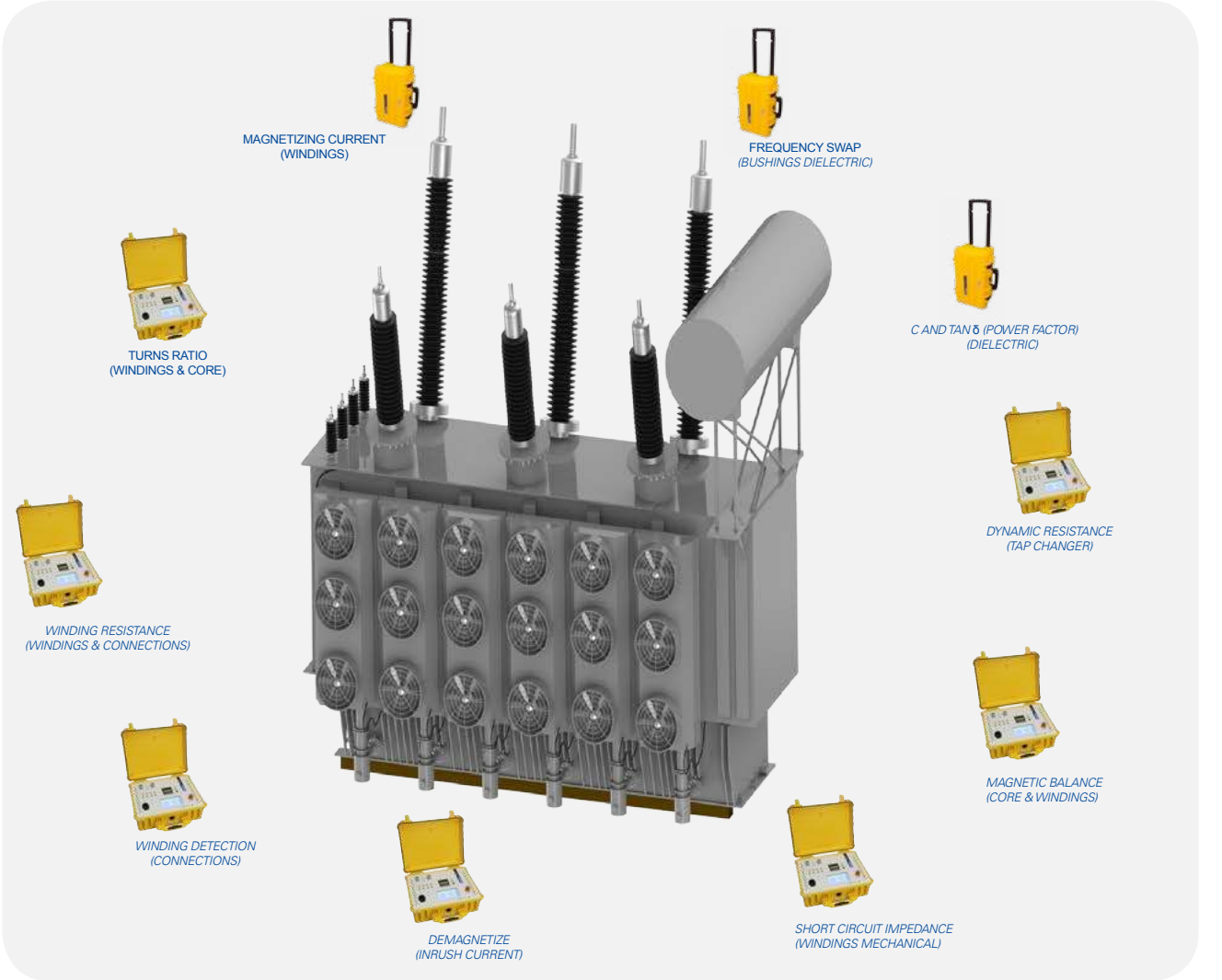


Designed by Tettex INSTRUMENTS

precision. swiss made.

HUBBELL HIGH VOLTAGE TEST SOLUTIONS





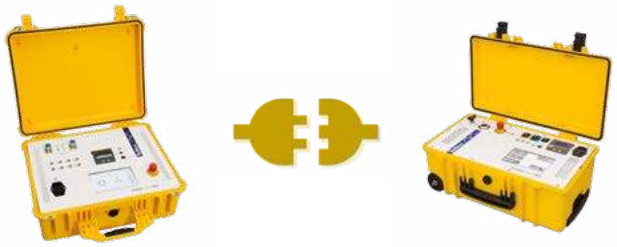
When the job needs to be done quickly and reliably, reach for the 2883 MIDAS micro and the 2293 Winding Analyzer. Combine this pair of compact, lightweight, and rugged test instruments for a complete transformer test solution.

COMBINED TESTS COVERAGE

Test	WA2293	MIDAS MICRO 2283
WINDING RESISTANCE	○	
TURNS RATIO	○	
DEMAGNETISE	○	
SHORT CIRCUIT IMPEDANCE	○	
ARBITRARY PHASE SHIFT MEASUREMENT	○	
MAGNETIC BALANCE	○	
DYNAMIC RESISTANCE (TAP CHANGER)	○	
C AND TAN δ (POWER FACTOR)		○
VARIABLE FREQ. TAN δ		○
TIP UP TESTS		○

2293 HAEFELY HIPOTRONICS

MIDAS HAEFELY HIPOTRONICS micro

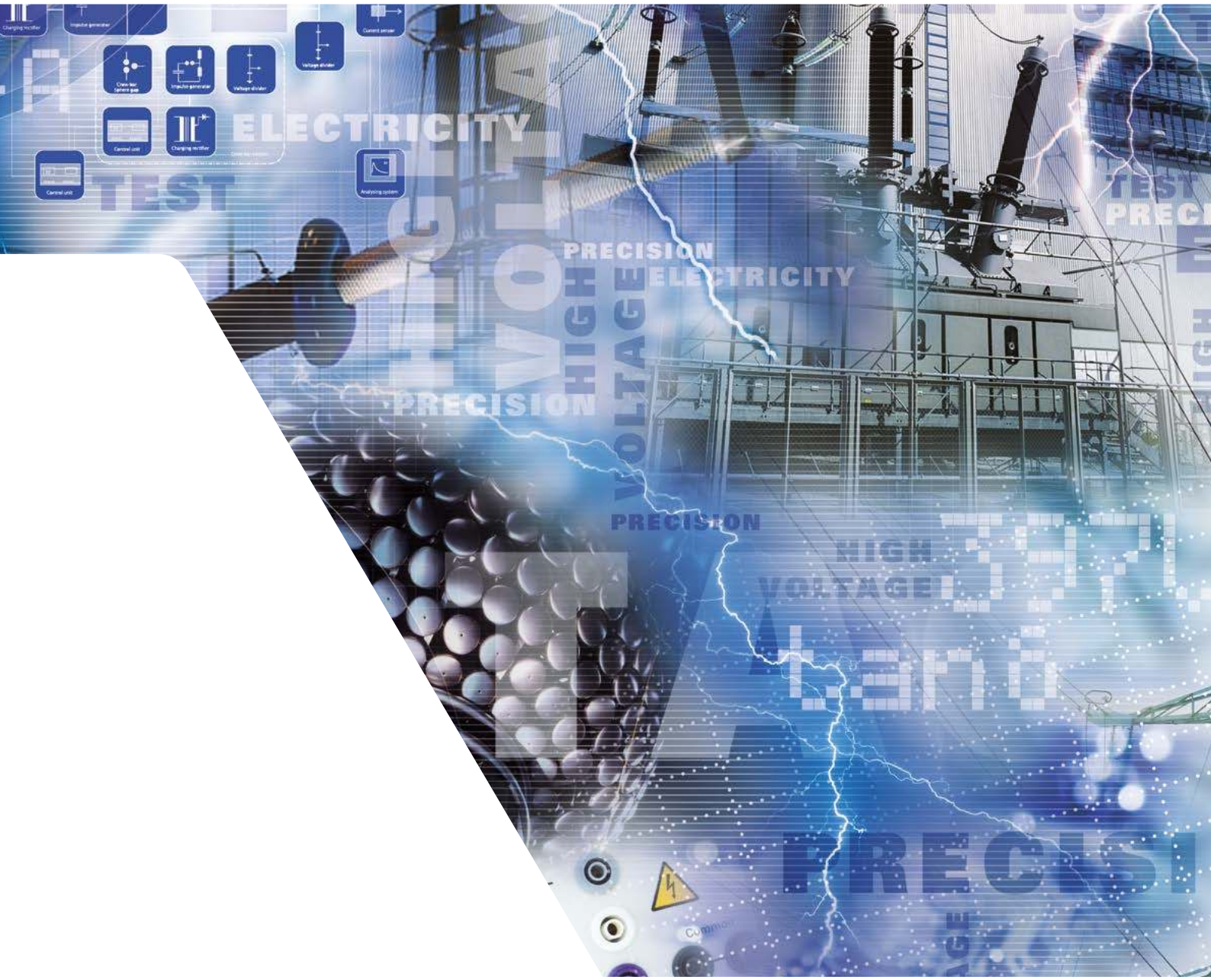


- Independent devices can perform tests on two transformers simultaneously.
- Each device is less than 25k, easy to transport even by carry-on baggage on the plane.
- Easy to use with the embedded touch screen, no external laptop required.





This leaflet was provided to you by:



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HAEFELY HIPOTRONICS has a policy of continuous product improvement. We therefore reserve the right to change design and specification without notice.

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