

# Hipot Tester

## HA 3600D

The HA 3600D hipot tester enables AC High Voltage testing for fast, cost-effective and convenient safety testing in accordance with current national and international standards (IEC, EN, UL, VDE etc.). Handling is intuitive and easy thanks to the analog controls.

to locate voltage flashovers. In accordance with many international standards, the HA 3600D has a High Voltage transformer with an output of 500 VA at a short-circuit current of 200 mA.

Thanks to the additional "burning" function, the High Voltage tester is equipped with an extra feature that makes it possible



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		<b>HA 3600D</b>
		<b>Desktop device</b>
<b>High Voltage Test AC</b>	Voltage Range	0 V - 2500 V
	Voltage Range	0 V - 5000 V
<b>Operating Modes</b>	Current Range	0 mA - 100 mA
	Short Circuit Current	> 200 mA
<b>General Data</b>	Testing (t)	Testing with time base - 60 s
	Testing	Static testing
<b>Start-Signal per</b>	Burn	Fault finding with 150 mA
	Safety net field	According to EN 50191
<b>Interfaces</b>	Threshold Values	Release current adjustable from 10 % to 100 %
	Voltage	Manually selectable via control knob
<b>Measuring Instruments</b>	Error Message	Visual and audible
	Measurement Voltage	On the primary side
<b>Dimensions and Weight (approx.)</b>	Measurement Current	On the secondary side
	Mains Supply	230 V I 50 Hz (optional: 115 V I 60 Hz)
<b>Measuring Instruments</b>	Test-Time	Test duration on set Time Basis
	Foot Switch	Test duration as long as signal is present
<b>Dimensions and Weight (approx.)</b>	Warning Lamp Set	External connection 230 V
	Voltage	
<b>Dimensions and Weight (approx.)</b>	Current	Analogue, class 1.5
	Height	155 mm I 6.1 in
<b>Dimensions and Weight (approx.)</b>	Width	361 mm I 4.2 in
	Depth	328 mm I 12.9 in
<b>Dimensions and Weight (approx.)</b>	Weight	18,5 kg I 40.8 lbs