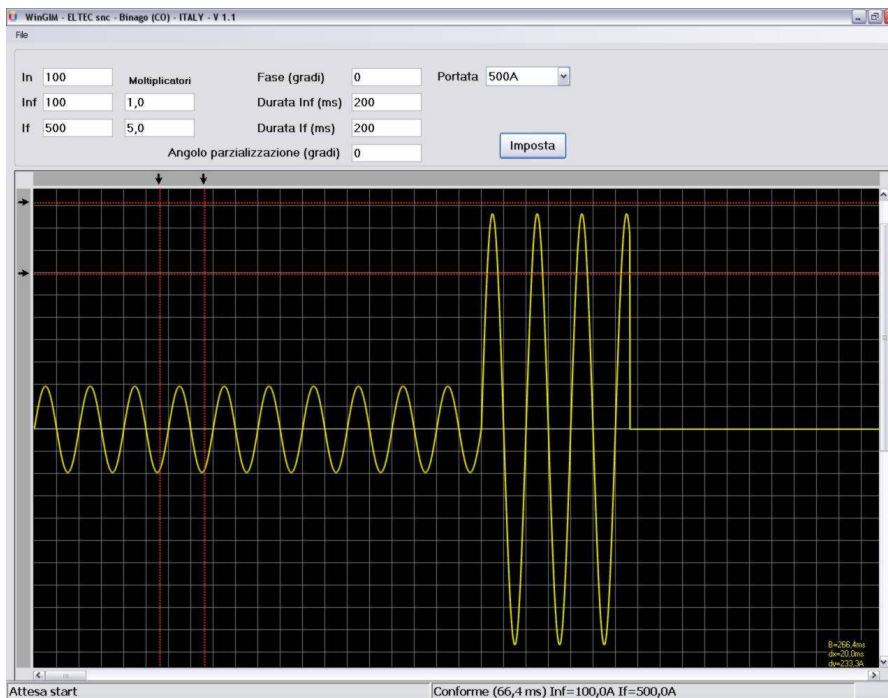




MCBs-RCBOs OVERLOAD PROTECTION TEST EQUIPMENT



ELTEC MCBs-RCBOs test equipment, can perform the overload protection test verification of any circuit breakers of selection family B-C-D. The equipment is provided by two current outputs. The first one is used from 1A to 500A rms. The second one up to 3000A rms. Verification is done through a sinusoidal pulse current (I_f). User can set amplitude, time length, start phase angle and phase angle of pulse waveform. If you want, you can also perform a I_{nf} erogation before the I_f , as shown in figure:



Moving the cursor on the graphic, you can see time and amplitude values in any point of waveform.



Set parameters:

Inf amplitude
Inf time lenght
If amplitude
If time lenght
Start Phase Angle
Pulse waveform phase angle

Technical specifications:

<i>Power supply</i>	<i>400Vac 3 phase 50Hz</i>
<i>Max power</i>	<i>10KW</i>
<i>Maximum output current</i>	<i>3000A rms</i>
<i>Dimensions(HxWxD)</i>	<i>1490x1600x910 mm</i>
<i>Weight</i>	<i>300Kg</i>