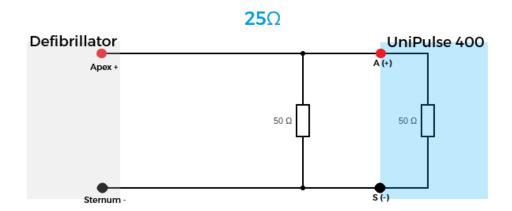


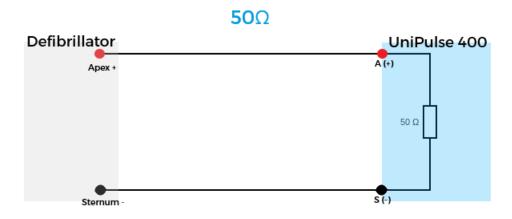
What are the external load resistance configurations on the UniPulse 400?

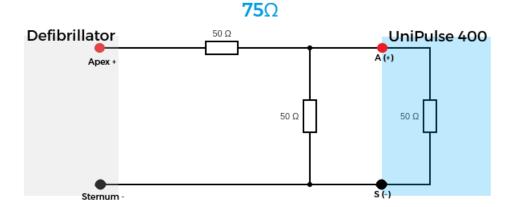
If an external defib load is selected on the UniPulse 400, the user requires suitable external resistance. An internal resistance of 500 is always in circuit.

For 250 – a suitable 500 should be placed in parallel with the internal 500 of the UniPulse 400. For 750,1250 and 1750, additional resistance in 500 steps must be placed in series with the 250 parallel circuit.

For 100口, 150口, and 200 口, a suitable resistance should be placed in series with the internal 50 口. The figures below detail the configuration.







200Ω

