

Which Delivers More?



You buy light bulbs for the light. Traditional 100-watt incandescent bulbs offer 950 lumens of light, while the 23-watt cold compact fluorescents (CCFL) use significantly less energy but offer 1600 lumens of light.

Just because there is a higher number on the outside doesn't always mean you get more.

It's the same with defibrillation. You buy defibrillators for the current, but the larger number of Joules doesn't always mean more current. With high-energy biphasic defibrillators, you need 360 Joules of energy to deliver the maximum current to the heart, approximately 16 Amps in a high-impedance patient. With a high-current/low-energy biphasic defibrillator, like the ZOLL® R Series®, 200 Joules of energy delivers approximately 17 Amps of current.

High-current, low-energy with high efficiency. Just like the more efficient CCFL light bulb.

Shedding more light on biphasic defibrillation.

www.zoll.com/betterbiphasic or call 800-804-4356

ZOLL®

A D V A N C I N G R E S U S C I T A T I O N . T O D A Y . ®