

Product Technical Specification

Output amplitude:	10 to 100mA +/- 10% or +/- 3mA (whichever is greater) into a 1k ohm load.
Frequency:	0 to 60 Hz in 5 Hz steps
Pulse width:	0 to 360 μ s in 3.6 μ s steps
Output times:	0 to 6 seconds in 50 ms steps
Delay:	0 to 2 seconds in 50 ms steps
Ramping times:	0 to 2 seconds in 50 ms steps
Extension times:	0 to 2 seconds in 50 ms steps
Output waveform:	Symmetrical or Asymmetrical biphasic passive charge balanced
Exercise duration:	5 to 100 minutes in 5 minute steps. Unlimited / no time out option
Exercise on period:	1 to 10 seconds in 1 second steps
Exercise off period:	1 to 10 seconds in 1 second steps
Exercise ramp time:	1 to 10 seconds in 1 second steps
Battery:	PP3, 9v (1604/6LR61)
Battery life:	>3weeks (dependant on use)
Size:	72 x 62 x 26 mm
Weight:	75g excluding battery
Equipment type:	Type BF
Expected Service Life:	5 years

Manufactured by

Odstock Medical Ltd

The National Clinical FES Centre

Salisbury District Hospital

Salisbury, Wiltshire

SP2 8BJ

www.odstockmedical.com

t: +44 (0)1722 439540

f: +44 (0)1722 417611

e: sales@odstockmedical.com

Odstock Medical Limited