

LR TECHNOLOGIES

12902 SOUTH SPRING STREET, LOS ANGELES CA 90061
PHONE: 323-770-0634 FAX: 323-770-0105
TOLL FREE: 800-574-2748

For More Information on this Product
WWW.LRE.COM/16



System Model:

Frequency range (HZ)	5-3000 Hz	
Sine Force (peak value)	1000kgf	2200 lbf.
Random force (RMS)	1000kgf	2200 lbf.
Maximum acceleration	100g-pk	
Maximum velocity	2.0 in/s	79 in/s
Maximum displacement	51 mm	2.0 in
Maximum payload	200 kg	441 lbs
Consumed power	22 Kva	
Exciter weight	1050 kg	2310 lbs
Armature mass	10 kg	22 lbs
Armature diameter	240 mm	9.44 in
Armature Resonance (Nominal)	2600 Hz	
Exciter size L×H×W	900mm × 780mm × 730mm	
Amplifier model	SA-10 Switching Amplifier	
Amplifier Rating	10 Kva	
Amplifier size L×H×W	550×1700×800 mm	

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