

SILENCER®

Technical Specification

TANK-R



- Brushless DC Motor (1 H.P.)
- Simultaneous digital RPM and RCF display
- Speed settable in RPM Or RCF
- Digital Time Display
- Timer Range 1-999 plus hold
- Save and Recall up to three speed and time configurations
- Lock settings to prevent accidental changes
- Nine selectable Dynamic Braking Levels plus off
- On error displays error number and an explanation of the error
- Completely enclosed rotor chamber
- High-strength alloy rotor chamber with drain
- See-through high-strength lid
- Dual Safety Interlock System – ensures the lid is closed and locked
- Audible End-Of-Run Indicator is user settable from off to nine beeps or continuous
- Spill Resistant Control Panel
- Direct Drive System
- Microprocessor Control

Power Requirements 115v 60hz, 15 Amps

Dimensions 31.00"W x 21.50"D x 14.38"H

Weight 156 lbs

Performance Specifications:

Speed Control +/- 2%

Timer +/- 5%

Maximum Noise Level 58 dBA



Proudly designed and manufactured in the great United States

COMPATIBLE ROTOR



TANK-R Horizontal Rotor

Maximum speed		4,000 RPM
Maximum RCF		3,200 x g
Approximate acceleration	0 - Max RPM :	60 seconds
Approximate deceleration	Max - 0 RPM :	
	Brake On :	60 seconds
	Brake Off :	360 seconds
