

## ProTrack Specifications

### Electrical

(Note: Test Signal is a sine wave.)

#### Open Circuit Voltage (Vs):

24 selections of 200mV, 400mV, 600mV, 800mV, 1V to 20V in 1V steps including 10V (Low),  
peak voltage: 15V (Med 1), 20V (Med 2)

#### Source Resistance (Rs):

16 selections of 10 , 20 , 50 , 100 , 200 , 500 , 1k , 2k , 5k , 10k , 20k , 50k ,  
resistance: 100k , 54k (Low), 1.2k (Med 1), 26.7k (Med 2)

#### Frequency (fs):

40 selections of 20Hz to 190Hz in 10Hz steps; 200Hz to 1.9kHz in 100Hz steps; 2kHz to 5kHz  
frequency: in 1kHz steps

Display modes A, B, Alt, A+B

#### Pulse Generator

Level 0 to  $\pm 10V$

Width (pulse 2% to 50% duty cycle  
mode)

Source resistance 100

Short circuit 100mA max.  
current

#### Power Requirements

Line Voltage 100VAC to 250VAC

Frequency 47Hz to 63Hz

#### GENERAL

PC Interface USB

Warranty 1 year limited