



(a)



(b)



(c)

### Specification for JS-900 series

Range: See table below  
 Waveform: Sine, triangular, square and pulse  
 Display: Waveform & frequency  
 DC offset: Yes  
 Output impedance: 50 Ω  
 Accuracy: 0.1% > 100 Hz  
 Output: BNC connector  
 Max. amplitude: Max 20V P-P  
 Rated Input: 220 V/50 Hz or 110 V/60 Hz  
 Power Consumption: <20 W  
 Cabinet: Metal

Type	Output	Model
Signal generator 1MHz	Upto 1 MHz	JS-901 (a)
Signal generator 2MHz	Upto 2 MHz	JS-902 (a)
Signal generator 3MHz	Upto 3 MHz	JS-903 (a)
Signal generator 10MHz	Upto 10 MHz	JS-910 (a)
Fixed frequency oscillator	1KHz, variable amplitude	JS-900/ FFO (b)
Digital tuning fork oscillator	Fixed amplitude, Variable frequency	JS 263/ TFG (c)

For customized range and new additions visit: [www.kamaljeeth.net](http://www.kamaljeeth.net)



## KAMALJEETH INSTRUMENTS

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3 years manufacturing warranty