

3866 series broad band power signal generator main technical parameters:

1. Frequency Range: 10KHz~1MHz
2. Frequency Display: 6 digital numbers, display tolerance<0.2%
3. Power Output: 10KHz~1MHz $\geq$ 100W; 10KHz~500KHz>160W
4. Resistance Output: R>2 $\Omega$
5. Voltage Output: 60V, 120V, 180V, 240V
6. Nonlinear distortion: Signal output: 10KHz~40KHz<0.3%; 200KHz<1%; Power Output: 10KHz~200KHz<2%
7. Measuring Range: Voltage: 60V, 120V, 180V, 240V; Current: 5A, 1A, 0.5A, 0.1A
8. Dimension: 40×440×160 (mm)
9. Weight: 15kg

For more details, please feel free to inquire us at [yingli@magnets.com.cn](mailto:yingli@magnets.com.cn) at any of your convenience.