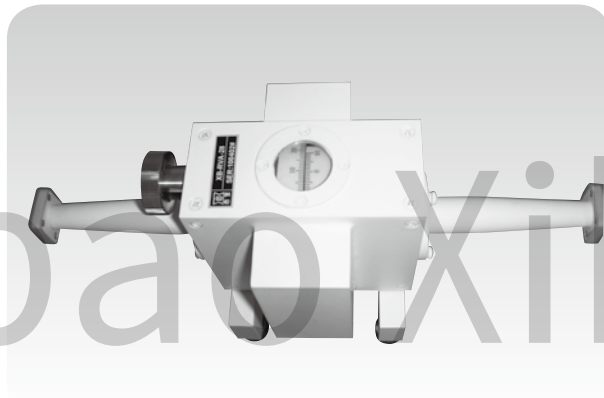




该回旋式可变衰减器特点是可提供良好频率响应、大衰减量，可调节衰减范围至少为 0–60dB。

#### ※ 型号描述 How to Order

**XB- RVA -**□□□

国际电工波导标准型号 EIA Model No.

回旋式可变衰减器  
Rotary Variable Attenuator

“西宝”缩写 The Abbreviation for Xibao

#### ※ 型号及指标 Model & Specifications

| 型号<br>Model | 频率范围<br>Freq (GHz) | 法兰<br>Flange | 驻波<br>VSWR | 可调节范围<br>Attenuation | 精度<br>Accuracy     |
|-------------|--------------------|--------------|------------|----------------------|--------------------|
| XB-RVA137   | 5.38~8.17          | FDP/FDM      | $\leq 1.2$ | 0–60dB               | $0.2 \pm A*2\%$ dB |
| XB-RVA112   | 6.75~9.99          | FBP/FBM/FBE  | $\leq 1.2$ | 0–60dB               | $0.2 \pm A*2\%$ dB |
| XB-RVA90    | 8.20~12.40         | FBP/FBM/FBE  | $\leq 1.2$ | 0–60dB               | $0.2 \pm A*2\%$ dB |
| XB-RVA75    | 9.84~15.0          | FBP/FBM/FBE  | $\leq 1.2$ | 0–60dB               | $0.3 \pm A*2\%$ dB |
| XB-RVA62    | 11.9~18.0          | FBP/FBM/FBE  | $\leq 1.2$ | 0–60dB               | $0.3 \pm A*2\%$ dB |
| XB-RVA51    | 14.5~22.0          | FBP/FBM/FBE  | $\leq 1.2$ | 0–60dB               | $0.3 \pm A*2\%$ dB |
| XB-RVA42    | 18.0~26.5          | FBP/FBM/FBE  | $\leq 1.2$ | 0–60dB               | $0.3 \pm A*2\%$ dB |
| XB-RVA34    | 21.7~33.0          | FBP/FBM/FBE  | $\leq 1.2$ | 0–60dB               | $0.4 \pm A*2\%$ dB |
| XB-RVA28    | 26.5~40.0          | FBP/FBM/FBE  | $\leq 1.2$ | 0–60dB               | $0.4 \pm A*2\%$ dB |

※ 以上只是常规产品，其它品种的频率覆盖范围可从 1.45–110GHz，波导型号可从 WR510 (BJ18) ~WR10 (BJ900)

※ Other Products: F=1.45~110GHz, Waveguide WR510 (BJ18)~WR10 (BJ900)