

# VOSS AUDIO FEEDBACK SUPPRESSOR FBX6.0



- Power supply mode: AC~220V-230V, 50/60HZ
- Frequency shift status: 150HZ-15KHZ line output impedance  $\leq 600 \Omega$
- Frequency shift amount: 5HZ  $\pm$  1HZ
- Line input impedance >5KQ
- Frequency response: Non-shifting state: 20HZ-20KHZ Sound transmission gain improvement: 5-14DB Optional: 2 in 2 out model, 4 in 4 out model, 6 in 6 out model Anti-howling suppressor technical parameters :
- Power supply mode: AC~110V-230V, 50/60Hz microphone input and output options: MIC 2 in 2 out MIC 4 in 4 out
- MIC 6 in and 6 out
- Frequency shift amount: 5Hz  $\pm$  1Hz
- Sound transmission gain improvement: 5-14dB
- Line input impedance >5KQ2
- Line output impedance  $\leq 600 \Omega$
- Frequency shifting state: 150Hz-15KHz Frequency response: Non-frequency shifting state: 20Hz-20KHz