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Serial numb	Name	Brand	Model number	Parameters	Quantity	Units	Pictures	
1	Double 10-line array speakers	GRF	CCLF-600S	# Functions and Specifications 1. **Unit Type**: LF: 2×10'(2.5'x65mm) Voice-coil, HF: 1×1.4'(34mm) ext/2.5'(65mm) Voice-coil 2. **Effective Frequency Range (-10dB)**: 65Hz-18kHz 3. **Rated Impedance**: LF: 8Ω, HF: 8Ω 4. **Speaker Unit Power (Program/Peak)**: LF: 500/2000W, HF: 100/400W 5. **Cabinet Coverage Angle (Horizontal × Vertical)**: 100°×12° 6. **Characteristic Sensitivity Level (±2dB)**: 99dB/W/m 7. **Sound Pressure Level in Specified Frequency Band**: ≥124dB; Peak Sound Pressure Level: ≥136dB 8. **Total Harmonic Distortion (THD) of Speaker**: ≤1.3% 9. **Connectors**: 2×NL4 Speakon 10. **Installation Methods**: Combined hoisting, floor mounting 11. **Optional Accessories**: Cross frame (Tian-shaped frame) 12. **Cabinet Material**: Plywood + (water-based spot paint) (waterproof version uses polyurea paint and full-cabinet sealed oil) 13. **Net Weight**: 24kg 14. **Overall Dimensions**: 297 (Height) × 782 (Width with bolt) × 420 (Depth) mm	8	PCS		
2	Single 18 bass line array speakers	GRF	QC-20MB	1. Type: Low-frequency speakers (water-based dot paint) (For water-resistant models, use polyurea paint and full enclosure oil) 2. Effective frequency range (-10dB): 38Hz-500Hz; 3. Unit type LF: 1×18'(4'x102mm)Voice-coil; 4. Characteristic sensitivity level (±2dB): 98dB/W/m; 5. Speaker power: 800W(AES), 3200W(PEAK); 6. Sound pressure level within the specified frequency band (±2dB): ≥127dB; 7. Peak sound pressure level (±2dB): ≥133dB; 8. Nominal impedance: 8Ω 9. Dimensions :500 (height) *782 (wide band pin) *760 mm(depth) 10. Net weight: 54kg	2	PCS		
3	Linear hangers	GRF	CCLF-20D	50 (height) *794 (wide band pin) *800 (depth) mm cross-shaped stand with 4 U-shaped buckles	2	PCS		
4	Floor stand with wheels	GRF	CCLF-20D/QC-20MB	Floor stand with wheels	2	SET		
5	Monitor speaker	GRF	CTT112	Frequency response: 65Hz to 18KHz Number of units: 1×12'(2.5'voice coil) 1×1'(3'voice coil) Rated power: 400 W Recommended power amplifier: 800W into 8ohms Sensitivity: 97 dB Maximum sound pressure level: 126 dB Nominal impedance: 8 ohms	2	PCS		
6	4 in 8 out Professional audio processor (with FIR) (with software)	GRF	CDSP0408	Product description: 1.▲ 96K 24-bit sampling rate 2.▲ Input 15 segments of PEQ, output 10 segments of PEQ, high and low pass filters 3.▲ All-pass filter Allpass 4.▲ With FIR phase correction function, input channel standard 4*1024Taps, output channel standard 8*512Taps 5.▲ With DEQ dynamic equalization as standard	1	PCS		
7	Mixing console	GRF	CEDM-12FX	[12-channel professional mixing console] Main Features: 1. Provide 12 MIC/LINE input interfaces; 2. USB independent playback interface and independent fader channel; 3. Provide two groups of grouping, three groups of input and output, one group of return; 4. All MIC input interfaces are equipped with a three-segment channel equalizer; 5. Built-in 256/24Bit DSP effects for various sound field effects and sound source effects; 7. With a 100mm travel high resolution sensor design, it can perfectly control the volume of the current channel; 8. With a visual switch button to check the status of the current input audio source; 9. Provide 3-segment equalization per channel and 9-segment equalization for the main control.	1	PCS		
8	2CH power amplifier	GRF	CH-2100	Class H power amplifier Rated power RMS: (8Ω)2×1000W; Rated power RMS: (4Ω)2×1500W; Bridge power RMS: 3000W Frequency response: 20Hz-20KHz, ±0.5dB; Input sensitivity :0.775V; Signal-to-noise ratio ≥ 105dB, distortion (THD) ≤0.03%; Damping factor (f=1KHz 8Ω) > 240; Conversion rate: 15V/uS; Chassis thickness: 2U; The whole machine has low static power consumption and abundant dynamic energy; It has features such as soft start upon startup, undervoltage, overvoltage, overheat, overload, overcurrent, and DC protection.	3	PCS		
9	2CH power amplifier	GRF	CH-260	Class H power amplifier Rated power RMS: (8Ω)2×600W; Rated power RMS: (4Ω)2×950W; Bridge power RMS: 1800W Frequency response: 20Hz-20KHz, ±0.5dB; Input sensitivity :0.775V; Signal-to-noise ratio ≥ 105dB, distortion (THD) ≤0.03%; Damping factor (f=1KHz 8Ω) > 240; Conversion rate: 15V/uS; Chassis thickness: 2U; The whole machine has low static power consumption and abundant dynamic energy; It has features such as soft start upon startup, undervoltage, overvoltage, overheat, overload, overcurrent, and DC protection.	1	PCS		
10	Wireless microphone (held with both hands)	GRF	CMF-525S	Receiver performance characteristics: One to two models Double tuning true diversity Hand and microphone interchange Adjustable 100+100 channels Automatically search for idle channels Infrared synchronization Digital Identity Difficult (ID) Operating distance 200 m (open distance) Digital electronic volume	1	Set		
11	9 power sequencers	GRF	CGCS-P16S	1. It has 9 power output interfaces, 8×1USB, 1U standard height. 2. The capacity of the whole machine is 50A, and each output adopts universal socket AC220V; 3. Each output adopts universal socket AC220V/13A, suitable for various types of power plugs. 4. McC-controlled intelligent design with 1 RS-232 control interface compatible with the central control system. 5. It has 1 cascaded input and 1 cascaded output control interface. 6. Support PC software debugging and setup, support touchscreen wall control. 7. Specifications :1U8 channels 8. Connected power supply :AC220V, 50Hz. 9. Power of the whole machine: 50A 10. Output: Peak 30A per channel rated 10A per channel 11. Direct control: Switch 12. External controls: Level control, short-circuit switch control, cascade control, RS232 control 13. Power purification filter: 20A purification is optional, and the current of the whole machine is 20A after the optional purification Dimensions :W482xD210xD44(mm) 15. Weight :3.7Kg-4Kg	1	PCS		
12	Amplifier Flight Case	GRF	16U	16U	1	PCS		
						\$4,914.71		