



SS112SW

The new Power 100 series of composite polycarbonate (plastic) speaker systems have all of the advantages of being lightweight but having highly stable polycarbonate cabinets and a great sound.

All connections are via twin (parallel wired) Neutrik Speakons.

Available with either an 80w RMS 8" bass driver, a 125w RMS 10" bass driver, a 175w RMS 12" bass driver or a 200w RMS 15" bass driver.

All versions have an impedance of 8 ohms and a frequency response of 59 – 19,000Hz. SS108 includes an adaptor for stand, tripod or wall bracket mounting - all other cabinets have an integral 'top-hat' for stand, tripod or wall bracket mounting.

**SS108SW 1 x 8" 80w RMS** - (150w PPMO) - 290 x 405 x 220mm  
**SS110SW 1 x 10" 125w RMS** - (220w PPMO) - 360 x 500 x 260mm  
**SS112SW 1 x 12" 175w RMS** - (300w PPMO) - 430 x 580 x 310mm  
**SS115SW 1 x 15" 200w RMS** - (350w PPMO) - 447 x 685 x 355mm

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## PAK series powered (active) monitor speakers



Powered (active) versions of these successful speaker systems in a polycarbonate cabinet are now available with integral pre/power amplifiers.

The new Power SSK100 series of composite polycarbonate (plastic) powered speaker systems have all of the advantages of being lightweight but having highly stable polycarbonate cabinets and a great sound. All units have a selectable mic or line input with volume, treble and bass controls. These units are 24v mains operated.

Available with either a 50w RMS amp & 8" speaker, a 75w RMS amp & 10" bass driver, a 150w RMS amp & 12" bass driver or a 175w RMS amp & 15" bass driver.

All versions except SSK108SW have bass, mid & treble controls. SSK108SW includes an adaptor for stand, tripod or wall bracket mounting - all other cabinets have an integral 'top-hat' for stand, tripod or wall bracket mounting.

**SSK108SW 1 x 8" 50w RMS** - (80w PPMO) - 290 x 405 x 220mm  
**SSK110SW 1 x 10" 75w RMS** - (110w PPMO) - 360 x 500 x 260mm  
**SSK112SW 1 x 12" 150w RMS** - (200w PPMO) - 430 x 580 x 310mm  
**SSK115SW 1 x 15" 175w RMS** - (250w PPMO) - 447 x 685 x 355mm

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## STEREO POWER AMPLIFIERS

A range of high output, high quality stereo power amplifiers designed and built to exacting standards by a leading manufacturer. Each model features a proven bi-polar output stage with SMD technology, a generously rated power supply with toroidal transformer, high quality double-sided PCB boards and a highly efficient forced air-cooling system.

- Total harmonic distortion less than 0.05% (1kHz at rated power)
- Power, clip L&R and protection LED indicators
- 6.3mm (JACK) unbalanced inputs and 6.3mm (JACK) speaker outputs for models TEC6200 & TEC6300
- Combination XLR/JACK (balanced/unbalanced) inputs and 4-pole Speakon outputs for TEC6500 & TEC6950 models

Power supply	230Vac, 50Hz
Dimensions	482 x 88 x 330mm (2U)
Frequency response	20Hz - 20kHz
Load impedance	4 ohms
THD	<0.05%
Input sensitivity	775mV, 10k ohms
Signal to noise ratio	>90dB

Order Code	<b>171.100</b>	<b>171.102</b>	<b>171.104</b>	<b>171.106</b>
Price	<b>£107.50 + VAT</b>	<b>£128.00 + VAT</b>	<b>£152.00 + VAT</b>	<b>£225.00 + VAT</b>
Model	TEC6200	TEC6300	TEC6500	TEC6950
Power max.	2 x 200W	2 x 300W	2 x 500W	2 x 1000W
Power rms @ 4 ohms	2 x 100W	2 x 150W	2 x 250W	2 x 500W
Input connectors	6.3mm jack/phono	6.3mm jack/phono	XLR/jack/phono	XLR/jack/phono
Output connectors	6.3mm jack	6.3mm jack	Speakon®	Speakon®
Dimensions (no handles)	482 x 300 x 88mm	482 x 300 x 88mm	482 x 300 x 88mm	482 x 330 x 88mm
Weight	12kg	12.5kg	13kg	18kg