

Technical Data

→ inputs

channel 1	23 mV, 2.2 Megohms, unbalanced jack
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high/low	10 dB attenuator
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channel 2	line: 38 mV, 1 Megohm, unbalanced jack mic: 3.2mV, 1200 ohms balanced with XLR (cannon) or stereo jack, unbalanced with mono jack
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voice filter	24 V phantom power through 6.8 kohms to XLR socket
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return	430mV
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clip indicator	headroom 15 dB attack time 4 ms
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→ outputs

headphones	max. 100 mW
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tuner	310 mV
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line out	1.3 V
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DI out	130 mV, balanced XLR
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send	1.3 V
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footswitch	stereo jack tip = built in effect ring = external effect sleeve = ground
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EQ

channel one	bass ± 8 dB / 100 Hz middle ± 2 dB / 600 Hz treble ± 8 dB / 10 kHz colour - 3 dB / 700 Hz +10 dB / 8 kHz
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channel two	bass ± 8 dB / 100 Hz treble ± 11 dB / 10 kHz
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analog signal

processing	limiter, subsonic filter, harmonics enhancer
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built-in effects	1 - warm hall 2 - bright hall 3 - chorus with reverb 4 - flanger
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mains power	AC 230 V, 50-60 Hz, max. 120 other mains voltages available
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mains fuse	slow 1 A for 230-240 V slow 2 A for 115 V slow 2 A for 100 V
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power amp	60 W / 4 ohms
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limiter threshold	50 W
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speaker	8" (20 cm) twin-cone speaker system (96 dB / 1 W / 1 m)
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cabinet	0.59" (15 mm) birch plywood
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finish	waterbased acrylic, black spatter finish
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dimensions	10.6" (270 mm) high 13" (330 mm) wide 9.25" (235 mm) deep
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weight	17 lbs (7,6 kg)
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Notes: Input levels refer to 50 Watts output
Output levels refer to 50 mV input at channel one
Specifications and appearance subject to change without notice