

Equalizers

ADC
BSR (USA) Ltd.
 Route 303
 Blauvelt, N.Y. 10913

Sound Shaper 3 Equalizer

Price \$500
Dimensions 6 5/16H x 19W x 12D
No. of bands 12 per channel
Range ± 12 dB in each band
Input imped. 75 ohms
Out. imped. 10 ohms (1 kHz)
Max. output 10V
Features Paragraphic[®] equalizer allows control of 36 frequency ranges/channel

Sound Shaper 2 Mk. 2 Equalizer



Price \$330
Dimensions 6 1/4H x 16 3/8W x 6 3/4D
Weight 13 lbs. (net)
No. of bands 12 per channel
Range ± 12 dB in each band
Input imped. 75K ohms
Out. imped. 10 ohms (1 kHz)
Max. output 9V
Features Includes line/record, monitor, EQ-bypass, meter switches, and input jack for sound level meter

Sound Shaper 1 Equalizer

Price \$120
Dimensions 5 1/4H x 10W x 6 3/4D
Weight 7 lbs. (net)
No. of bands 5 per channel
Range ± 12 dB in each band
Input imped. 75K ohms
Max. input 1V
Max. output 10V
Level cont. +12 dB, -12 dB
Features Includes tape-monitor switch and center detents for easy location of flat-response position

Models also available

Sound Shaper 110 Equalizer, \$230

AUDIO CONTROL
Audio Control, Inc.
 6520 212th St., S.W., B-1
 Lynwood, Wash. 98036

C-101 Octave Equalizer

Price \$549
Dimensions 3 1/2H x 19W x 6 1/2D
Weight 8 lbs. (net)
No. of bands 10 per channel

Range ± 15 dB in each band
Input imped. 100K ohms
Max. input 7V
Out. imped. 150 ohms
Max. output 7V
Level cont. +0 dB; -0 dB
Features LED display real-time analyzer, pink-noise generator; lab-grade mike; switchable subsonic filter; mono-bass rumble reduction circuit; oak ends; rack-mount optional

C-50A Analyzer

Price \$399
Dimensions 3 1/2H x 9 1/2W x 6 1/2D
Weight 4 lbs. (net)
No. of bands 10
Range ± 16 dB in each band
Input imped. 100K ohms
Max. input 7V
Out. imped. 150 ohms
Max. output 7V
Level cont. +0 dB; -0 dB
Features Includes pink-noise generator and measurement microphone; real-time analyzer

C-22 Equalizer

Price \$249
Dimensions 3 1/2H x 19W x 6 1/2D
Weight 7 lbs. (net)
No. of bands 10 per channel
Range ± 15 dB in each band
Input imped. 100K ohms
Max. input 7V
Out. imped. 150 ohms
Max. output 7V
Level cont. +0 dB; -0 dB
Features Stereo-paired sliders; switchable subsonic filter; EQ tape switch; mono-bass rumble-reduction circuit; oak ends; rack-mount optional

Richter Scale Bass Equalizer

Price \$189
Dimensions 2 1/2H x 14 1/2W x 6 1/2D
No. of bands 5 (1/2 octave)
Range ± 12 dB in each band
Input imped. 100K ohms
Max. input 7V
Out. imped. 150 ohms
Max. output 7V
Level cont. +0 dB; -0 dB
Features Electronic crossover; 15 dB at 32 Hz boost switch; complete analyzer section includes swept pink noise, measurement mike, and lighted dB meter; (measurement range -20 to 3 dB) band centers at 31.5, 45, 63, 90, 125 Hz; sub-woofer output; subsonic filter; mono-bass rumble reduction circuit

D-10 Octave Equalizer

Price \$169
Dimensions 2 1/2H x 14 1/2W x 6 1/2D
No. of bands 10
Range ± 12 dB in each band
Input imped. 100K ohms
Max. input 7V
Out. imped. 150 ohms
Max. output 7V
Level cont. +0 dB; -0 dB
Features Compact styling; switchable subsonic filter; tape monitor; optional rack-mount kit

Models also available

D-11 Octave Equalizer/Analyzer, \$229; 520B Equalizer, \$119

AUDIO DEVELOPMENTS INTERNATIONAL

Audio Developments International
 644 Emerson St.
 Palo Alto, Calif. 94301

1500 Automatic Equalizer

Price \$850
Dimensions 5H x 19W x 10D
Weight 12 lbs.
No. of bands 10 per channel
Range ± 12 dB in each band
Input imped. 10K ohms
Max. input ± 3 dB
Out. imped. 600 ohms
Max. output ± 18 dB
Level cont. ± 12 dB; -12 dB
Features Patented LED indicators; no external test equipment needed

1503 Equalizer

Price \$730
Dimensions 3H x 19W x 10D
Weight 10 lbs.
No. of bands 31
Range ± 12 dB in each band
Input imped. 10K ohms
Max. input +30 dBV
Out. imped. 600 ohms (balanced)
Max. output +27 dBV
Level cont. +12 dB; -12 dB
Features Low noise, distortion; full-range graphic 1/3 octave equalizer; 20 Hz to 20 kHz bands; optimum range indicator included; -115 dBV noise

Models also available

1501 Equalizer, \$375

AUDIOLOGIC
Randix Industries Ltd.
 991 Broadway
 Albany, N.Y. 12204

MG-52E Equalizer

Price \$89.95
Dimensions 1 1/2H x 10W x 7 1/4D
Weight 4 lbs. (net)
No. of bands 6 per channel
Range ± 12 dB in each band
Input imped. 100K ohms
Max. input 2.5V (controls centered)
Out. imped. 700 ohms
Max. output 2.5V

Models also available

MG-62E Equalizer, \$89.95

CERWIN-VEGA
Cerwin-Vega, Inc.
 12250 Montague St.
 Arleta, Calif. 91331

GE-2 Equalizer

Price \$600
 Dimensions 5¼H x 19W x 7¼D
 Weight 12 lbs. (net)
 No. of bands 13
 Range ±12 dB in each band
 Input imp. 50K ohms (nominal)
 Max. input 4V
 Out. imp. 50 ohms (nominal output imp.; 2K ohms min. rated load imp.)
 Max. output 8V
 Level cont. +6 dB; -∞ dB
 Features Half-octave control below 250 Hz, full octave control above 250 Hz

CROWN

Crown International, Inc.
 1718 W. Mishawaka Road
 Elkhart, Ind. 46514

EQ/2 Distinction Series Equalizer

Price \$1,195
 Dimensions 7H x 19W x 14½D
 Weight 16 lbs. (net)
 No. of bands 11 per channel
 Range ±15 dB in each band
 Input imp. 75K ohms unbalanced; 20K ohms balanced (transformless)
 Max. input 10V (WRMS)
 Out. imp. 300 ohms (normal) 600 ohms (balanced)
 Max. output 10V (WRMS)
 Level cont. +10 dB (nominal unity gains with input attenuator)
 Features Tunable center frequencies; hinge-point shelving tone controls; clip-level indicator; automatic turn-on muting; equalization and control cancel switches; test record and graph paper provided

dbx

dbx, Inc.
 71 Chapel St.
 Newton, Mass. 02195

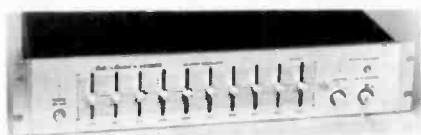
20/20 Computerized Equalizer/Analyzer

Price \$1,295
 No. of bands 10 (150 standard)
 Features Microprocessor-controlled automatic equalizer; real-time analyzer, SPL meter, and pink-noise generator with 350 LED display, and 10 memories.

FISHER

Fisher Corp.
 21314 Lassen St.
 Chatsworth, Calif. 91311

EQ-2322 Equalizer



Price \$249.95
 Dimensions 3½H x 77 1/3W x 11¼D
 Weight 9 lbs. 3 oz. (net)
 No. of bands 10 per channel
 Range ±12 dB in each band
 Input imp. 50K ohms

Max. input 7V (flat)
 Out. imp. 2K ohms
 Max. output 7V at 1% THD

FURMAN SOUND

Furman Sound
 616 Canal St., Suite 29
 San Rafael, Calif. 94901

PQ-6A Parametric Equalizer

Price \$550
 Dimensions 3½H x 19W x 8D
 Weight 7 lbs. (net)
 No. of bands 3 per channel
 Range +20 dB, -∞ dB in each band
 Input imp. 100K ohms
 Max. input 4.9V
 Out. imp. 10 ohms
 Max. output 8.3V
 Level cont. +6 dB; -∞ dB
 Features Tunable frequency and bandwidth (latter variable from approximately 0.1 to 4 octaves); bypass switches; tape-monitor switch; notches can go infinitely deep (i.e., total cancellation at selected frequency); S/N: 99 dB with EQ In and set flat; audiophile version

Models also available

PQ-3 Mono Parametric Equalizer/
 Instrument Preamp, \$315

GLI Integrated Sound Systems
 29-50 Northern Blvd.
 Long Island City, N.Y. 11101

EQ-1500 Equalizer

Price \$250
 Dimensions 3½H x 19W x 10D
 Weight 7 lbs. (net)
 No. of bands 10 per channel
 Range ±12 dB in each band
 Input imp. 100K ohms
 Max. input 10V
 Out. imp. 10 ohms
 Max. output 10V
 Level cont. +12 dB; -12 dB
 Features High slew rate; BI-FET circuits; no turn-on or turn-off transients

JVC

JVC America, Inc.
 58-75 Queens Midtown
 Expressway
 Maspeth, N.Y. 11378

SEA-80



Price \$600
 Dimensions 6¼H x 17¾W x 12¼D
 Weight 17 lbs. 10 oz. (net)
 No. of bands 10 per channel
 Range ±12 dB in each band
 Input imp. 47K ohms
 Out. imp. 600 ohms
 Max. output 4V
 Features Pink-noise generator; microphone input; fluorescent spectrum display

SEA-70

Price \$360
 Dimensions 6¼H x 16 9/16W x 12 7/16D
 Weight 13 lbs. 3 oz. (net)
 No. of bands 12 per channel

Range ±12, ±6 dB in each band
 Input imp. 47K ohms
 Out. imp. 100 ohms
 Max. output 8V
 Level cont. -6 dB (switchable)
 Features 12-tone controls for each channel; 2-deck SEA recording and dubbing; reverse response switch

Models also available

SEA-20GL Equalizer, \$190

KENWOOD

Kenwood Electronics, Inc.
 75 Seaview Drive
 Secaucus, N.J. 07094

GE-80

Price \$165
 Dimensions 2 29/32H x 17¼W x 6 8/32D
 Weight 5 lbs. 14 oz. (net)
 No. of bands 5 per channel
 Range ±10 dB in each band
 Input imp. 47K ohms
 Out. imp. 47K ohms
 Max. output 5V
 Level cont. -0 dB

KLARK-TEKNIK

Hammond Industries
 155 Michael Drive
 Syosset, N.Y. 11791

DN-22 Octave Equalizer

Price \$830
 Dimensions 5¼H x 19W x 8½D
 Weight 16 lbs. (net)
 No. of bands 11
 Range ±12 dB in each band
 Input imp. 10 ohms
 Max. input 60V
 Out. imp. 10 ohms
 Max. output 22 dBm into 600 ohms
 Level cont. +6 dB; infinite reduction
 Features High- and low-pass filters; 0.01% THD

Models also available

DN-27 One-Third Octave Equalizer, \$780

LUXMAN

Lux Audio of America, Ltd.
 160 Dupont St.
 Plainview, N.Y. 11791

G-120A Equalizer

Price \$325
 Dimensions 4¾H x 18 5/16W x 11 7/16D
 Weight 10 lbs. 12 oz. (net)
 No. of bands 10 per channel
 Range ±12 dB in each band
 Input imp. 65K ohms
 Features Over-level indicator; tape loop; attenuator

MCS® SERIES

J.C. Penney
 1301 Ave. of the Americas
 New York, N.Y. 10019

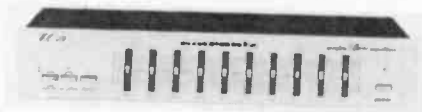
3030 Frequency Equalizer

Price \$150
 Dimensions 3 3/16H x 16 15/16W x 9 1/16D
 Weight 13 lbs. 1 oz. (net)
 No. of bands 5 per channel
 Range ±12 dB in each band
 Max. input 4V (1 kHz)

Max. output 1V
Level cont. ± 1 dB

MARANTZ
Superscope, Inc.
20525 Nordhoff St.
Chatsworth, Calif. 91311

EQ-10 Graphic Tone Equalizer



Price \$200
Dimensions $2\frac{3}{4}$ H x $16\frac{3}{4}$ W x $7\frac{1}{2}$ D
Weight 8 lbs. (net)
No. of bands 10 per channel
Range ± 10 dB in each band
Input imp. 110K ohms
Out. imp. 3.5K ohms
Features The perfect finishing touch to any high-quality audio system; separate detented slide controls for each center frequency, permitting easily repeatable settings

McINTOSH
McIntosh Laboratory, Inc.
2 Chambers St.
Binghamton, N.Y. 13903

MQ-104 Equalizer

Price N/A
Dimensions $3\frac{5}{8}$ H x $5\frac{1}{2}$ W x $9\frac{1}{4}$ D
Weight $4\frac{3}{4}$ lbs. (net)
No. of bands 4 per channel
Range ± 12 dB in each band
Input imp. 27K ohms
Max. input 8V
Out. imp. 600 ohms
Max. output 8V
Features Low-frequency compensation for matching McIntosh speakers to room placement; programmable filters via plug-in capacitors, one-third octave centers; variable Q section, from one-third octave to one octave

MXR
MXR Innovations, Inc.
247 N. Goodman St.
Rochester, N.Y. 14607

MOD 128 One-Third Octave Equalizer



Price \$350
Dimensions $3\frac{1}{2}$ H x 19W x 6D
Weight 5 lbs. (net)
No. of bands 31
Range ± 12 dB in each band
Input imp. 20K ohms
Max. input 8V
Out. imp. 100 ohms
Max. output 8V
Level cont. +12 dB; -12 dB
Features EQ bypass switch; one-third octave frequency centers; furnished with walnut side panels; rack-mounting ears optional

MOD 127 Equalizer

Price \$325
Dimensions $3\frac{1}{2}$ H x 19W x 6D

Weight 5 lbs. (net)
No. of bands 15
Range ± 12 dB in each band
Input imp. 20K ohms
Max. input 8V
Out. imp. 100 ohms
Max. output 8V
Level cont. +12 dB; -12 dB
Features EQ bypass switch; tape-monitor switch; alternate one-third octave frequency centers; furnished with walnut side panels; rack-mounting ears optional

Models also available

MOD 114 Graphic Equalizer,
\$219.95

NIKKO

Nikko Audio
320 Oser Ave.
Hauppauge, N.Y. 11787

EQ-1 Equalizer



Price \$200
Dimensions $3\frac{5}{8}$ H x $16\frac{1}{2}$ W x 13D
Weight 10 lbs. 12 oz. (net)
No. of bands 6 per channel
Range ± 12 dB in each band
Input imp. 80K ohms
Max. input 5V volts
Out. imp. 2.2K ohms
Max. output 4V
Level cont. Tape monitor switch; gyrator circuitry; rack-mountable with optional kit
Features EQ defeat switch; S/N: 100 dB (A-weighted); THD: 0.05% (20 Hz to 20 kHz)

Models also available

EQ-1 Equalizer, \$300

NUMARK

Numark Electronics Corp.
503 Raritan Center
Edison, N.J. 08817

EQ-2300 Equalizer

Price \$270
Dimensions $9\frac{1}{2}$ H x $12\frac{3}{4}$ W x $3\frac{1}{2}$ D
Weight 6 lbs. 8 oz. (net)
No. of bands 10 per channel
Range ± 12 dB in each band
Input imp. 50K ohms
Out. imp. 500 ohms
Max. output 10V
Level cont. +0 dB; -0 dB
Features Headphone-level control with impedance-matching switch; EQ defeat; 2 overload indicators; linear controls

Models also available

EQ-2000 Equalizer, \$120

OLSON

Olson Electronics
260 S. Forge St.
Akron, Ohio 44327

RA-739 Equalizer

Price \$129.98
Dimensions 3H x 15W x 8D
Weight 5 lbs.
No. of bands 10
Range ± 12 dB in each band
Input imp. 8 ohms
Out. imp. 8 ohms
Level cont. +12 dB
Features Rack-mounting front panel

ONKYO

Onkyo U.S.A. Corp.
42-07 20th Ave.
Long Island City, N.Y. 11105

E-30 Equalizer

Price \$549.95
Dimensions $3\frac{1}{4}$ H x $17\frac{3}{4}$ W x 14 9/16D
Weight 14 lbs. 5 oz. (net)
No. of bands 9
Range $\pm 5/\pm 10$ dB in each band
Input imp. 100K ohms at 1.5V
Max. input 15V
Out. imp. 600 ohms
Max. output 15V
Level cont. +10 dB; -10 dB
Features Low-cut filter at 15 Hz and 30 Hz; 100 dB S/N (IHF A-weighted)

PIONEER

U.S. Pioneer Electronics Corp.
85 Oxford Drive
Moonachie, N.J. 07074

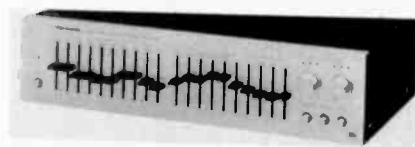
SG-9800 Equalizer

Price \$395
Dimensions $5\frac{1}{8}$ H x $16\frac{1}{2}$ W x 14D
Weight 15 lbs. 8 oz. (net)
No. of bands 12 per channel
Range ± 10 dB in each band
Input imp. 50 ohms
Out. imp. 600 ohms
Max. output 7.5V
Features Tape monitor provision

REALISTIC

Radio Shack Corp.
1400 One Tandy Center
Ft. Worth, Texas 76102

31-2000 Equalizer



Price \$179.95
No. of bands 5 per channel
Range ± 12 dB in each band
Input imp. 60K ohms
Out. imp. 10 ohms
Features Bypass button removes equalizer from circuit; frequency response: 5 Hz to 50 kHz, ± 0.75 dB; hum and noise: -80 dB; left and right zero gain controls with 6-LED indicators

Models also available

Frequency Equalizer, \$69.95

REFERENCE

CBS Retail Stores

1301 65th St.
Emeryville, Calif. 94608

210EQ

Price \$199.95
Dimensions 7H x 15½W x 6¾D
Weight 8 lbs. 8 oz. (net)
No. of bands 12
Range ±12 dB in each band

ROTEL

Rotel of America, Inc.
1055 Saw Mill River Road
Ardsley, N.Y. 10502

RE-2000 Graphic Octave Equalizer

Price \$370
Dimensions 5½H x 19W x 13 13/32D
Weight 16 lbs. (net)
No. of bands 10 per channel
Range ±12 dB in each band
Input imp. 56K ohms
Out. imp. 600 ohms
Max. output 7V
Features Inductorless active discrete resonant circuitry; rack-mount; two tape monitors; full dubbing facility; switches for record/play and complete bypass

RE-1010 Equalizer



Price \$250
Dimensions 3 27/32H x 17W x 11 13/32D
Weight 9 lbs. 8 oz. (net)
No. of bands 10 per channel
Range ±12 dB in each band
Input imp. 50K ohms
Out. imp. 600 ohms
Max. output 7V
Level cont. +12 dB; -12 dB
Features Two tape monitors with dubbing, EQ record and bypass switches; inductorless active resonant circuitry

Models also available

RE-700 Graphic Octave Equalizer, \$180; EA-600 Equalizer, \$160

SAE

Scientific Audio Electronics, Inc.
701 E. Macy St.
Los Angeles, Calif. 90012

2800 Parametric Equalizer

Price \$700
Dimensions 8¾H x 19W x 3½D
Weight 18 lbs.
No. of bands 4 per channel
Range ±16 dB in each band
Input imp. 50K ohms
Max. input 9V
Out. imp. 500 ohms
Max. output 9V
Level cont. +0 dB; -∞ dB
Features Parametric control for each band (adjustable bandwidth and center frequency); peak indicators; relay muting; tape EQ

Models also available

1800 Parametric Equalizer, \$400;
180 Parametric Equalizer, \$300

SANSUI

Sansui Electronics Corp.
1250 Valley Brook Ave.
Lyndhurst, N.J. 07071

SE-7B/SE-7S Graphic Equalizer



Price \$300
Dimensions 6 5/16H x 19W x 11¾D
Weight 10 lbs. 6 oz. (net)
No. of bands 10 per channel
Range ±12 dB in each band
Input imp. 30K ohms
Out. imp. 47K ohms (rated load)
Max. output 5V
Level cont. +0 dB; -0 dB
Features Graphic equalizer with two-way tape copy switching and monitoring; output level control; detachable rack-mounting handles (SE-7B) in black, SE-7S in silver finish

Models also available

SE-5B, \$230

SCOTT

H.H. Scott, Inc.
20 Commerce Way
Woburn, Mass. 01801

825Z Equalizer

Price \$279.95
Dimensions 3½H x 17W
No. of bands 10 per channel
Range ±12 dB in each band
Input imp. 50K ohms
Out. imp. 300 ohms
Features 20 separate linear-action octave filters for optimum compensation of each band in audio spectrum; independent tape-monitor switch to replace an occupied tape facility on amp; 13 dual low-noise operational amplifiers; S/N ratio: 87

dB; separation: 80 dB at 1 kHz; control frequencies: 32, 64, 125, 250, 500 Hz, 1, 2, 4, 10, 15 kHz; THD (1V output): 0.01%

SHURE

Shure Bros., Inc.
222 Hartrey Ave.
Evanston, Ill. 60204

SR107 Equalizer

Price \$300
Dimensions 1¾H x 19W x 8 9/16D
Weight 7 lbs. 12 oz. (net)
No. of bands 10
Range ±15 dB in each band
Input imp. 70K ohms
Max. input 6.2V
Out. imp. 115 ohms (line); 1 ohm (mike); 630 ohms (aux)
Max. output 6.2V
Level cont. ±15 dB
Features Rack-mount; additional 20 dB gain available

Models also available

M610 Equalizer, \$195.60

SONTEC

Sontec Electronics
10120 Marble Court
Cockeysville, Md. 21030

HF-230 Equalizer

Price \$990
Dimensions 1¾H x 19W x 6D
Weight 9 lbs. (net)
No. of bands 3
Range ±12 dB in each band
Input imp. 50K ohms
Max. input 14V (rms)
Out. imp. 100 ohms
Max. output 14V (rms)
Level cont. Factory set for unity gain
Features Slew rate of 200V per microsecond; 110 dB usable dynamic range; all forms of distortion under 0.002%; response flat DC to 200 kHz; high- and low-frequency shelving feature

SOUNDCRAFTSMEN

Soundcraftsmen
2200 S. Ritchey
Santa Ana, Calif. 92705

AE-2420R Analyzer-Equalizer

Price \$499
Dimensions 5¼H x 19W x 11D
Weight 30 lbs. (net)
No. of bands 10 per channel
Range ±15 dB in each band
Input imp. 47K ohms
Max. input 10V
Out. imp. 180 ohms
Max. output 10V
Level cont. +6 dB; -12 dB
Features Complete line and tape equalizer plus differential-comparator analyzer; accurate to 0.1 dB with pink-noise generator, mike preamplifier, test record, and Computone charts

RP-2215R Equalizer



Price \$370
Dimensions 5¼H x 19W x 11D
Weight 28 lbs. (net)
No. of bands 10 per channel
Range ±22 dB in each band
Input Imped. 47K ohms
Max. Input 10V
Out. Imped. 180 ohms
Max. Output 10V
Level cont. +6 dB; -12 dB
Features Tape and line EQ; overload LEDs; zero-gain LED monitoring; walnut-grain end panels; Environmental EQ Test Record and Computone Charts included; employs passive wire-wound precision coils to eliminate electronic noise or hiss; S/N: 114 dB; THD: 0.01%

RP 2201-R Equalizer

Price \$299
Dimensions 5¼H x 19W x 11D
Weight 22 lbs. (net)
No. of bands 10 per channel
Range ±15 dB in each band
Input Imped. 47K ohms
Max. Input 10V
Out. Imped. 180 ohms
Max. Output 10V
Level cont. +6 dB; -12 dB
Features Tape and line EQ; zero gain controls; op-amp synthesized inductors are almost totally immune to pickup from magnetic fields and totally immune to current saturation; full tape monitor capabilities; THD: 0.01%; S/N: 105 dB; EQ test record; Computone charts

SE-450 Equalizer

Price \$249
Dimensions 3 5/8H x 18W x 9D
Weight 10 lbs. (net)
No. of bands 10 per channel
Range ±15 dB in each band
Input Imped. 47K ohms
Max. Input 10V
Out. Imped. 180 ohms
Max. Output 10V
Level cont. +6 dB; -12 dB
Features Employs op-amp synthesized inductors which, although their function is electronically identical to wound coils, are almost totally immune to pickup from magnetic fields and totally immune to current saturation; full tape monitor capabilities; THD: 0.01%; S/N: 105 dB; EQ test record; Computone charts; available with black anodized front panel or brushed aluminum silver front panel

Models also available

TG-3044R Equalizer, \$550; TG-2245-R Equalizer, \$399

SPECTRO

Spectro Acoustics
4500 150th Ave., N.E.
Redmond, Wash. 98052

210R Equalizer

Price \$300

Dimensions 6H x 19W x 7D
Weight 12 lbs. (net)
No. of bands 10
Range ±15 dB in each band
Input Imped. 30K ohms (minimum); 50K ohms (nominal)
Max. Input 10V (controls set flat)
Out. Imped. 600 ohms
Max. Output 10V
Level cont. +15 dB; -15 dB
Features Employs gyrators or synthesized inductors which, although their function is electronically identical to wound coils, are almost totally immune to pickup from magnetic fields and totally immune to current saturation; full tape monitor capabilities; wooden end panels optional; standard EIA rack-mount; upper level control; unity gain and tape equalization; power switch

2102R Equalizer

Price \$220
Dimensions 3½H x 19W x 7¾D
Weight 9 lbs. (net)
No. of bands 10
Range ±15 dB in each band
Input Imped. 30K ohms (minimum); 50K (nominal)
Max. Input 10V
Out. Imped. 600 ohms
Max. Output 10V
Level cont. +15 dB; -15 dB
Features Employs gyrators or synthesized inductors which, although their function is electronically identical to wound coils, are almost totally immune to pickup from magnetic fields and totally immune to current saturation; wooden end panels optional; standard 19" EIA rack-mount; tape monitor; EQ in and out rack-mount

Models also available

2102 Equalizer, \$200

SUPEREX

Superex Electronics Corp.
151 Ludlow St.
Yonkers, N.Y. 10705

GEM-7 Equalizer

Price \$449.95
Dimensions 5 3/10H x 19W x 17 2/5D
Weight 11 lbs. (net)
No. of bands 4 per channel
Range ±18 dB in each band
Input Imped. 50K ohms
Out. Imped. 100 ohms
Max. Output 6V (rms)
Level cont. +18 dB; -18 dB
Features Variable frequency controls; variable bandwidth controls; 0.126 to 2 octaves; parametric design

GEM-3 Equalizer

Price \$239
Dimensions 4H x 19W x 7D
Weight 10 lbs. (net)
No. of bands 10
Range ±12 dB in each band
Input Imped. 50K ohms
Out. Imped. 600 ohms
Max. Output 10V
Level cont. +14 dB; -14 dB
Features Tape monitor, volume, balance controls; rack-mount

Models also available

GEM-2, \$119.95; GEM-1 Micro Equalizer, \$89.95

TEASER WIREWORKS
Teaser Wireworks, Inc.
P.O. Box 402003
Dallas, Texas 75240

EQ-15 Equalizer

Price \$399
Dimensions 3½H x 19W x 6D
Weight 6 lbs. (net)
No. of bands 15 per channel
Range ±12 dB in each band
Input Imped. 100K ohms
Max. Input 13V
Out. Imped. 0.3 ohms
Max. Output 13V
Level cont. +12 dB, -12 dB
Features One-half octave centers below 150 Hz; full 2-year warranty

TECHNICS BY PANASONIC

Panasonic Co.
One Panasonic Way
Secaucus, N.J. 07094

SH-9010 Equalizer

Price \$540
Dimensions 3H x 19W x 14¾D
Weight 13 lbs. (net)
No. of bands 5
Range ±12 dB in each band
Input Imped. 47 ohms
Max. Input 1V input
Out. Imped. 300 ohms
Max. Output 5V
Level cont. +Q dB, -0 dB
Features "Universal" (graphic/parametric) equalizer; each band is center-frequency adjustable ±1.6 octaves (with overlap from band to band) and also bandwidth ("Q") adjustable from 0.7 to 7 (complete range of center-frequency selection is from 20 Hz to 48 kHz); each stereo channel may be equalized independently; mounts on 19" rack

SH-8020 Equalizer

Price \$370
Dimensions 6 1/3H x 16 15/16W x 9 19/32D
Weight 13 lbs. 3 oz. (net)
No. of bands 12 per channel
Range +12, -3 dB in each band
Input Imped. 47K ohms
Max. Input 6V
Max. Output 6V
Features Variable range: ±12 or ±3 dB; source-rec-out switch; reverse EQ switch for low-noise recording; LED indicators for all modes

SH-8010 Equalizer

Price \$190
Dimensions 3 13/16H x 16 15/16W x 9 1/16D
Weight 7 lbs. 2 oz. (net)
No. of bands 5
Range ±12 dB in each band
Input Imped. 47 ohms
Level cont. Fixed zero gain
Features Tape-monitor switch; FQ bypass (source comparator) switch; band centers 1.6 octave apart