



## ACTIVE ENCLOSURES

**187RA self-powered** - from: 1971 to: 1975 / 150 W tube amp.; 2 x 40 cm ø loudspeakers; compression tweeter.

**190RA self-powered** - from: 1971 to: 1983 / 100 W tube amp.; 4 x 12" wide range loudspeakers.

**201SA self-powered** - from: 1985 to: 1996 / 100 W MosFet amp.; 12" woofer; dynamic horn tweeter.

**202SA self-powered** - from: 1985 to: 1996 / 150 W MosFet amp.; 15" woofer; horn loaded compression driver.

**299A self-powered** - from: 1971 to: 1983 / 100 W amp.; 4 x 12" wide range loudspeakers; 2 tweeter.

**307A self-powered** - from: 1984 to: 1992 / 250 W amp.; 15" woofer; horn loaded compression driver; dynamic horn tweeter.

**312A self-powered** - from: 1991 to: 1998 / 350 W MosFet amp.; processor; 12" woofer; 6" midrange; tweeter.

**377A self-powered** - from: 1971 to: 1978 / 150 W tube amp.; 6 x 12" wide range double cone loudspeakers.

**378A self-powered** - from: 1979 to: 1988 / 250 W amp.; 2 x 15" woofers; horn loaded compression driver; dynamic horn tweeter.

**420A self-powered** - from: 1976 to: 1984 / 250 W amp.; 18" woofer; 12" loudspeaker; compression tweeter.

**450A self-powered, biamped** - from: 1974 to: 1983 / 2 amps. 200+100 W; electronic crossover; 18" woofer; exponential horn with dynamic driver; 3 tweeter.

**480A self-powered, biamped** - from: 1984 to: 1992 / 2 amps. 300+150 W; electronic x-over; 18" woofer; compression driver+horn; dynamic horn tweeter.

**MT150A self-powered, PA & MONITOR** - from: 1993 to: 1999 / 80W MosFet amp.; processor; 6,5" woofer; 3-input mixer (2 line + 1 mic), mixed output.

**MT360A self-powered, PA & MONITOR** - from: 1999 to: 2002 / 2 MosFet amps 250+100 W; 2 processors; 24dB/oct. electronic x-over; 12" neodymium woofer; 1" compression driver + horn

**W3 self-powered, biamped** - from: 1976 to: 1977 / 2 amps. 350+250 W; electronic x-over; 18" woofer in folded horn cabinet; 2x12" midrange loudspeakers;compression tweeter.

**W3L self-powered, biamped** - from: 1978 to: 1987 / 2 amps. 350 + 250 W; electronic x-over; 18" woofer in folded horn cabinet; 2x12" midrange; 6 tweeters; dynamic driver + horn.

**W4 self-powered, biamped** - from: 1978 to: 1987 / 2 amps 350+250W; electronic x-over; 2x15" woofers in 2 horn cabinets; 2x12" midrange; dynamic driver + horn; 6 tweeters.

**W5 self-powered, biamped** - from: 1979 to: 1988 / 800 W external amp. (mod. 801); electronic x-over; 2 folded horn cabinets with 15" woofers; 2x12" midrange in front loaded horn cabinet; dynamic heavy duty tweeter; 1 mid-range horn.

**W12A self-powered, biamped** - from: 1998 to: 2001 / 2 MosFet amps 350+150 W; 2 processors; 24dB/oct electronic x-over; 12" woofer; 2" driver; constant directivity horn.

**W15A self-powered, biamped** - from: 1998 to: 2001 / 2 MosFet amps 350+150 W; 2 processors; 24dB/oct electronic x-over; 15" woofer; 2" driver; constant directivity horn.

## SUBWOOFERS

**115SA self-powered subwoofer** - from: 1997 to: 2000; 500 W MosFet amp.; 24dB/oct. stereo electronic x-over; processor; 15" high efficiency woofer.

**118SA self-powered subwoofer** - from: 1993 to:1998; 600 W MosFet amp.; 24dB/oct. stereo electronic x-over; processor; 18" high efficiency woofer.

**STAGE MONITORS**

**49A self-powered stage monitor** - from: 1989 to: 1996 / 100 W MosFet amp.; 12" woofer; dynamic horn tweeter.

**59A self-powered stage monitor** - from: 1985 to: 1994 / 150 W MosFet amp.; 15" woofer; horn loaded compression driver.

**61A self-powered stage monitor** - from: 1972 to: 1988 / 2 enclosures, one with built-in 80 W amp.; 12" wide range woofer for each enclosure.

**62A self-powered stage monitor** - from: 1972 to: 1975 / 2 enclosures, one with built-in 100 W amp.; 12" wide range woofer for each enclosure.

**62RA self-powered stage monitor** - from: 1976 to: 1987 / 100 W amp.; 2 x 12" wide range woofer.

**63A self-powered stage monitor** - from: 1980 to: 1992 / 250 W MosFet amp.; 15" woofer; horn loaded compression driver; dynamic horn tweeter.

**Montarbo**



Electronica Montarbo srl 40057 Cadriano - Bologna (Italy)  
☎ +39 051 766437 • Fax +39 051 765226