

DPR-402

COMPRESSOR PEAK LIMITER DE-ESSER

V3.0 JMK 13 May 1997

**CE** This equipment has been tested and found to comply with the following European Standards for Electromagnetic Compatibility:

Emission Specification:	EN55013	(1990)	(Associated equipment)
Immunity Specification:	EN50082/1	(1992)	(RF Immunity, Fast Transients and ESD)
Mains Disturbance:	EN61000/3/2	(1995)	

For continued compliance ensure that all input and output cables are wired with cable screen connected to Pin 1 of the XLR. The input XLR Pin 1 on BSS equipment is generally connected to chassis via a capacitor to prevent ground loops whilst ensuring good EMC compatibility.

We have written this manual with the aim of helping installers, sound engineers and musicians alike get to grips with the **DPR-402** and obtain its maximum capability.  
If you are new to BSS products, we recommend that you begin at the start of the manual. If, however, you are already familiar with the intended application, and just want to get the unit installed without delay, then follow the highlighted sections.  
We welcome any comments or questions regarding the **DPR-402** or other BSS products, and you may contact us at the address or World Wide Web site given in the warranty section.