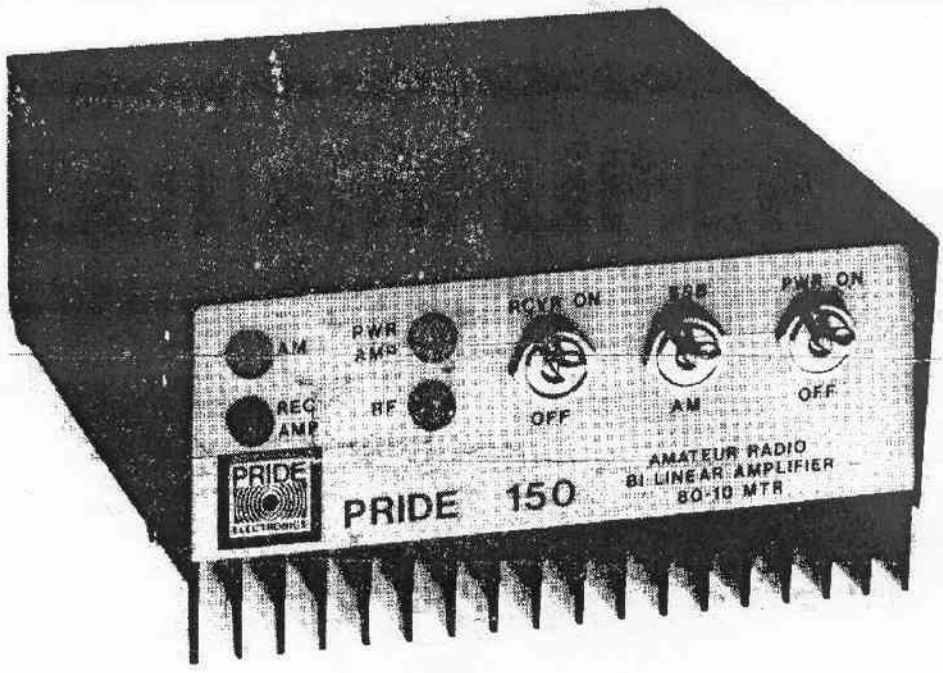
# ANNOUNCEMENT
# NEW PRODUCT RELEASE

# BI-LINEAR AMPLIFIER

## MODEL P-150




The P-150 Amateur Bi-Linear amplifier represents another Pride engineering breakthrough, combining state-of-the-art circuit design and outstanding reliability.

Incorporating custom designed RF power transistors, power transient suppression, and input clipping protection, the P-150 is designed to accept significantly higher drive levels (5-7.5 watts); and hence, achieves greater power output levels in comparison with traditional amplifier designs.

While the P-150 output capacity is nominally 150 watts RMS with drive levels approximating 7.5 watts, the unit will also perform well with excellent modulation characteristics at lower drive, with corresponding lower power output

Absolutely no tuning is necessary for operation 3.5 - 30 MHZ. Simply connect a 5-7.5 watt exciter to the input, a matched antenna to the output, a 13.8 volt power source capable of 20 amperes to the amplifier, and you are on the air with the biggest and best signal on the band.

PRIDE ELECTRONICS

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**PRICES:** See Consolidated Price Sheet

**DELIVERY:** Orders taken for 30 day delivery.

**SIZE:** 5½" x 3" x 6" **WEIGHT:** 3¾ lbs.

ILLEGAL FOR USE ON
11 METERS IN U.S.A.