



MAIN CHARACTERISTICS:

- Forced-air Cooling System
- High Efficiency
- Single Remote Control access point using Elettronika RCU
- All voltages and currents available on display

FM Medium Power Complete Systems

The systems in 'FM Medium Power Complete Systems' series are equipment designed to simplify transport and installation and to ensure high working reliability for directly powering antenna systems. The temperature of the amplifiers is guaranteed by a forced air cooling system extremely noiseless. The good distortion values, the S/N performance, the cross-talk measure (in stereo models) of the exciter together with the great amplifier linearity ensure a great overall performance.

A microprocessor for each equipment monitors and controls the currents of the MOSFET and voltages of the power supply together with the measure of RF output power and the temperature of the heat-sinks. A multifunction display makes it possible to verify all the operating parameters of each unit. The systems in the series are completely (exciter + amplifier) remotable by a single access point using the Elettronika RCU equipment.

Models

TXS500M	500W Mono	Composed by:	MIZAR30 + EKA500
TXSM500M	500W Mono	Composed by:	MIRA30 + EKA500
TXS500A	500W Stereo	Composed by:	MIZAR30S + EKA500
TXSM500A	500W Stereo	Composed by:	MIRA30S + EKA500
TXS1000M	1000W Mono	Composed by:	MIZAR30 + EKA1000
TXSM1000M	1000W Mono	Composed by:	MIRA30 + EKA1000
TXS1000A	1000W Stereo	Composed by:	MIZAR30S + EKA1000
TXSM1000A	1000W Stereo	Composed by:	MIRA30S + EKA1000
TXS1500M	1500W Mono	Composed by:	MIZAR30 + EKA1500
TXSM1500M	1500W Mono	Composed by:	MIRA30 + EKA1500
TXS1500A	1500W Stereo	Composed by:	MIZAR30S + EKA1500
TXSM2000A	1500W Stereo	Composed by:	MIRA30S + EKA1500
TXS2000M	2000W Mono	Composed by:	MIZAR30 + EKA2000
TXSM2000M	2000W Mono	Composed by:	MIRA30 + EKA2000
TXS2000A	2000W Stereo	Composed by:	MIZAR30S + EKA2000
TXSM2000A	2000W Stereo	Composed by:	MIRA30S + EKA2000
TXS2500M	2500W Mono	Composed by:	MIZAR30 + EKA2500
TXSM2500M	2500W Mono	Composed by:	MIRA30 + EKA2500
TXS2500A	2500W Stereo	Composed by:	MIZAR30S + EKA2500
TXSM2500A	2500W Stereo	Composed by:	MIRA30S + EKA2500

