



## Ecomatic

„The intelligent one“ - processor controlled and busline compatible.

Voltage:	230 Volts / 50 Hz	110 Volts / 60 Hz
Type of motor:	Synchronous Motor	Synchronous Motor
Rated current:	130 m A	260 mA
Power input:	30 Watts	30 Watts
Draperies:	1-/2-Teilig/A1/A2/Slope	1-/2-Teilig/A1/A2/Slope
Schiene:	36,5 x 46,5 mm	36,5 x 46,5
Gear ratio:	8,4:1	8,4:1
RPM at gear output:	89,3 U / Minute	107 U / Minute
Rated torque at gear output:	110 Ncm	88 Ncm
Dimensions (without powerplug):	39,5 x 59 x 246 mm *	39,5 x 59 x 246 mm *
Warranty:	12 Months	12 Months
Approvals:	CE	CE

\* Dimensions refer to the models for vertical blinds.

Trietex<sup>®</sup> offers a new generation of microprocessor controlled drives for curtain tracks and vertical blinds. Then end positions and operating control functions are conveniently stored in an EEPROM independent from the line voltage. The integrated micro controller offers a wide variety of possibilities for motor control - either as a single motor, as tandem or as a group.

Due to clever design the motor can be obscured behind the rail - invisible technology for comfortable living.

All technical data are subject to change without further notice. August 2000.

For further information contact your local trietex / sundrape distributor or:

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