



MINI-SAT STARTER PACKAGE

FEATURE

The MINI-SAT starter package allows the user to remotely monitor and be sent an alarm via a pager and/or email. The user can view the data at anytime by the way of the Internet. This system uses Automata's air temperature and humidity sensor to calculate Wet Bulb Temperature, Dew Point and Pest prediction.

MINI-SAT Field Station	Field Station with satellite capabilities. Includes: 4 analog input channels, satellite radio, whip antenna and battery.
AD592-AIR	Air temperature sensor with 25' of cable.
H50	Humidity sensor cabled together with the air temperature sensor.
SUNBLOCK	Radiation shield for the AD592-AIR and H50 sensors.
SOLCHGR-12-300	Solar Panel, 300mA, 12V, 15' of cable.
COMMUNICATION	Annual communication charges for the MINI-SAT based on every 20 minute reporting.
WEB SERVER	Allows the user to log on to Automata's web site with user ID and password to view and retrieve collected data.



MINI-SAT Field Station
(Some accessories not included)



TEMPERATURE AND
RELATIVE HUMIDITY
SENSOR WITH SUNBLOCK



SOLAR PANEL

Options for the MINI-SAT Field Station	
CONTROL	MINI-SAT may be used to control equipment using additional items.
AC-CHGR-12-360	AC battery charger, 360mA, 15' of cable. In lieu of solar panel.

Domestic Prices shown are subject to change and do not include freight or sales tax. Computer not included.
Please call for International Prices or for information on other configurations.

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