



Link do produktu: <https://airsup.eu/mgl-color-altimetersvsi-display-blaze-series-p-32914.html>



MGL COLOR ALTIMETERS/VSI DISPLAY (BLAZE SERIES)

Cena brutto	2 402,26 zł
Cena netto	1 953,06 zł
Numer katalogowy	21672226
Kod producenta	ALT-6
Kod EAN/Wewnętrzny	5900016924107

Opis produktu

The ALT-6 is a 3 1/8" sunlight readable encoding altimeter and a wide range vertical speed indicator. The altimeter contains an internal high accuracy 24 bit digital altitude sensor which calculates altitude from -1000 ft up to a maximum of 35000 ft. The ALT-6 outputs various formatted RS232 serial data protocols compatible with serial input transponders such as that from Garmin, Magellan, Northstar, Trimble, Microair etc. The altimeter can display altitude in feet or meters and local pressure can be set in millibars or inches of mercury.

The VSI indicator can be displayed in either feet/minute (ft/min) or meters/second (m/s). The VSI can be calibrated by the user once the instrument has been installed in the aircraft.

The ALT-6 also features a user-set altitude bug and an encoder test function. Please see the ALT-7 if a built-in parallel altitude output is required. Otherwise, the ALT-6 provides a parallel Gillham code interface when used in conjunction with the MGL Avionics CNV-ALT.

An internal high accuracy 24 bit digital altitude sensor calculates altitude from -1000 ft up to a maximum of 35000 ft (-304m to 10668m)

The ALT-6 outputs various formatted RS232 serial data protocols compatible with serial input transponders such as that from Garmin, Magellan, Northstar, Trimble, Microair etc.

Provides a parallel Gillham code interface for transponders when used in combination with the MGL Avionics CNV-ALT

Built in encoder test function

The altimeter can display altitude in feet or meters

Local pressure can be set in millibars or inches of mercury

Contains a wide range VSI indicator from +/-20 ft/min to as high as +/-10000 ft/min

VSI units can be in feet/minute (ft/min) or in meters/second (m/s)

User-set altitude preselect bug