



ELT 1000 Artex

Cena brutto	4 323,96 zł
Cena netto	3 515,41 zł
Numer katalogowy	21670734
Kod producenta	8202
Kod EAN/Wewnętrzny	5900001194102
Certificate	EASA Form 1 / FAA 8130-3

Opis produktu

Never get away from the waist without a proper ELT on board. The ELT 1000 from Artex will give you peace of mind on every flight. ELT 1000 is a transmitter with a built-in interface-nav. ELT 1000, which was created so that its installation was most facilitated. If you ever have to activate the transmitter, the ELT sends a coded signal at the 406 MHz frequency and 121.5 MHz to warn the emergency services and inform them of your location. It's up to 100 meters, so that you can even find yourself safe at home in the most difficult situation. as all Artex products, ELT1000 exceeds the requirements that such a device must meet and what makes it one of the best in its class. One output, two cable switch, built-in GPS interface, precise positioning, multiple installation configurations.

Specifications:

	Model	ELT 1000
Anten Options	Rod: 110-338 or 8603 or Whip: 110-773	
frequency range	406 MHz, 121.5 MHz +/-5 KHz, GPS Interface	
GPS	Built-in GPS Navigational Interface	
Output power	406 MHz: 5 W (440 ms/50 sec) for 24 hours @ -20 °C to + 55 °C, 121.5 MHz: 100 mW minimum for 50 hours @ -20 °C to + 55 °C	
output connectors	BNC Female (406 MHz; 121.5 MHz)	
Activating	Automatic by 4.5 feet per second (2.3 G) Primary G-Switch or Manual Activation	
	6 year Lithium (LiSO2), Replacement Battery Part No. 8302	

Range (Certified):

Operating: -20 °C to + 55 °C, Storage: -55 °C to + 85 °C

Self Test

G-Switch Enabled, 406 MHz Power,
Antenna/Coax Connection, Low Battery

Action

ON/ARM/TEST

Weight

2.2 lbs (996 g)

Dimensions

ELT Transmitter with mounting hardware
installed: 6.6 x 2.9 x 3.7 " (167 x 73 x 94
mm)

Cospas-Sarsat, FAA TSO, Industry Canada