



## ELT ME406 Portable Artex

Cena brutto	<b>11 133,59 zł</b>
Cena netto	<b>9 051,70 zł</b>
Numer katalogowy	<b>21670730</b>
Kod producenta	<b>455-6615</b>
Kod EAN/Wewnętrzny	<b>5900001154106</b>
Certificate	<b>EASA Form 1 / FAA 8130-3</b>

### Opis produktu

The ELT ME406 Portable from Artex will provide you peace of mind during each flight. ME406 is one of the output ELT transmitters, which was created so that its installation was most facilitated. Thanks to the battery of the 6-year life expectancy ME406 is an ELT, on which you can rely. If you ever seem to be able to activate the transmitter, the ELT sends a coded signal at 406 MHz every 50 seconds to warn the emergency services and inform them of your exact location, so that even in the most difficult situation you will find yourself safe at home. Plus, if for a variety of reasons you have to distance yourself from your aircraft to a safer or accessible location, you can easily pull the transmitter from the aircraft and move around with it.

#### Specifications:

**Anten Options**  
**frequency range**  
**Output power**

**output connectors**  
**Activating**

**Range (Certified):**

**Self Test**

**Action**  
**Weight**

**Dimensions**

#### Model

ME406 P (Portable)

Rod: 110-338, Whip: 110-773  
406 MHz, 121.5 MHz +/-5 KHz  
406 MHz: 5W (440 ms/50 sec) for 24  
hours @ -20 °C to + 55 °C, 121.5 MHz:  
100mW min for 50 hours @ -20 °C to +  
55 °C  
BNC Female (406 MHz & 121.5)  
Automatic by 4.5 feet per second (2.3 G)  
Primary G-Switch or Manual Activation  
6 year Lithium (LiMnO2, solid cathode),  
Replacement Battery Part No. 455-0012  
Operating: -20 °C to + 55 °C, Storage: -55  
°C to + 85 °C  
G-Switch Enabled, 406 MHz Power,  
Antenna/Coax Connection, Low Battery  
On/ARM  
Total Weight: 2.20 lbs (1000 g), Auxiliary  
Antenna: 2.2 oz (65g)  
6.59 "(167 mm) L x 2.86" (73 mm) H x  
3.69 " (94 mm) W