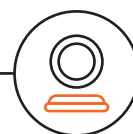


Mobile ARFF Trainer

Technical data sheet



Trainer is designed as a mobile solution and could be installed on a trailer or hook lift platform. Mobile ARFF Trainer always gives a possibility to arrange trainings on a new locations and create training scenarios as close as possible to real conditions of rescue operations. Trainer can be used as a single piece or fuselage parts can be separated imitating plane crash.



Mobile ARFF Trainer

Technical data sheet

All training actions are controlled by Arete "Logic" system through manual panel or PC/tablet. "Logic" is a unique combination of PC based software, PLC controllers and microelectronic sensors. System provides an extraordinary performance and safety during training operations.

Technical Data

Structure type:

Welded steel structure

Materials of the structure:

Coated black or cor-ten steel

Materials of the interior elements:

Stainless steel AISI304

Transportation options:

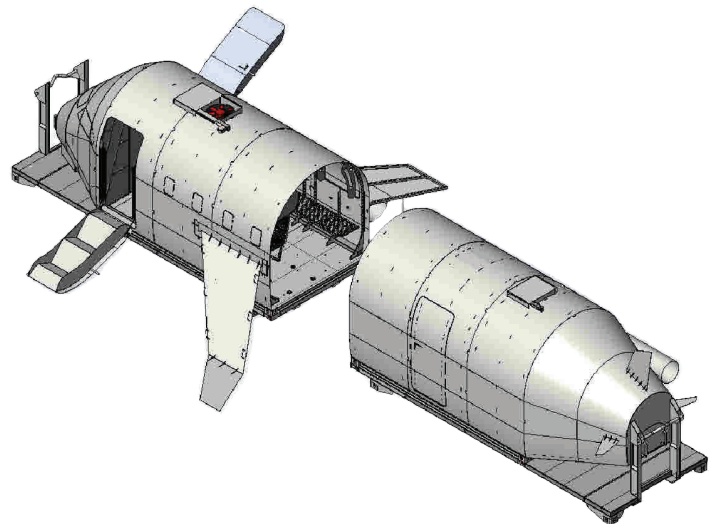
Heavy trailer or hook lift platform

Power supply:

220V/230V, 50Hz, single phase

Temperature range for trainings:

-25°C – 60°C



Key Facts

LPG operated fire points

Realistic training

Mobile and light weight



"Logic" control desktop

Double level safety

Telemetric streaming



Mobile ARFF Trainer

Technical data sheet

Technical Characteristics

Model	ARFF M1	ARFF M2	ARFF M3
Fuselage parts	Front	Front/Back	Front/Middle/Back
Wings	One. Left or right	One. Left or right	Two. Left and right
Amount of fire points	4	7	12
Dimensions L/H/W ready for action (m)	6.5/2.5/5.0	13/2.5/5.0	19/2.5/7.5
Smoke generation	Optional	Standart	Standart
TIC streaming	Not available	Optional	Standart
Sound effects	Optional	Optional	Standart
Strobe lights	Optional	Optional	Standart

*Customization is available on request

