



UNI-PAC II, Air-Drop Survival Kit, Universal Aircraft

SUR-3816-00

The UNI-PAC II is a Multi-Mission Air-Drop kit packaged in a single, semi-rigid, fully adjustable, cylindrical canister. It is designed to contain supplies and/or equipment depending upon the mission. The equipment may include a life raft configured to automatically deploy during delivery. Various aircraft applications include but are not limited to the C-130, P-3 Orion, CASA-212, CASA CN235, CASA C-295, S-3 Viking, C7-C-V2 CARIBOU, C-47, ANTONOV AN-32, and FOKKER F-27.



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- VERSATILE**
 Delivery of the UNI-PAC II can be accomplished from side-door, tail ramp or bomb bay of the aircraft. The UNI-PAC may be configured to carry a multi-person life raft and survival kit, medical supplies, rations, water, clothing, shelter, communications equipment, weapons or spare parts. The kits are easily interchangeable for variation of deployment method or variation of supplier to be delivered.
- SAFE**
 The UNI-PAC II is a self-contained unit, eliminating the launch lanyard of multi-pack kits with connecting lines. Designed to drop at speeds of up to 200 KIAS, eliminating the need to lower flaps for aerial delivery.
- ACCURATE**
 Parachute deceleration and stabilization results in drop accuracy within 10 meters.
- TRAINING MODULE, SUR-3833-00**
 A major advantage of the UNI-PAC II is the use of a cost-effective training module, which is re-usable for many drops.
- WIDELY ACCEPTED**
 Currently in use by many military users around the world.

APPLICATION CAPABILITIES

TACTICAL SUPPORT / CARGO DELIVERY - Provides air-drop support to special operation teams and ground units conducting covert operations in forward areas. Weapons, Ammunition, Spare Parts, MRE's

EMERGENCY RESPONSE - Provides capability to air-drop supplies to areas that are remote or inaccessible. Water, Food, Clothing, Shelter, Medical Supplies

SEARCH & RESCUE - Provide direct air-drop support to survivors and victims in emergency situations. Life Rafts, Survival Kits, Signaling Equipment, Medical Equipment

- Tolerance of actual pack weight = ± 3.0 lbs.
- Allow additional 2.0 to 4.0 lbs weight when ELT installed.

