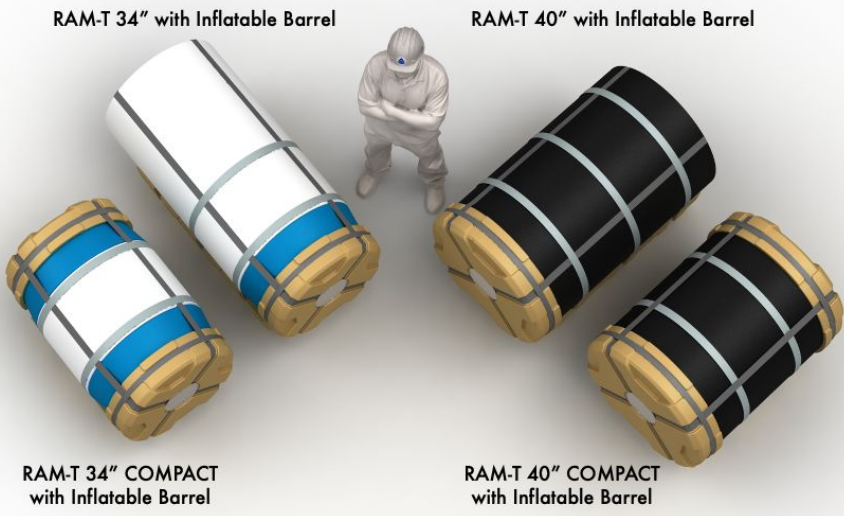


RAMT: RIGGED ALTERNATE METHOD - TANDEM

Modular Air Delivery Solution

RAMT, the Rigged Alternate Method Tandem, is a smart modular air delivery solution. It is designed to allow the airdrop of a complete inflatable watercraft, including engine, fuel, and inflation system enclosed in one delivery. RAMT comes in two diameter variations, 34" and 40", and two carriage length variations - compact (C) and long (L). RAMT enables warfighters to rapidly deploy tactical inflatable watercraft within 10 minutes of amphibious landing with one operator, or within 6 minutes with two operators. It can be deployed in multiple air delivery configurations, such as tethered tandem, conventional, or guided parachute systems. Its modular and highly versatile design makes it ideally suited for delivering custom-fitted enclosures for the safe deployment of any type of goods and equipment - from unmanned systems, communications equipment, defense technologies to humanitarian aid, soft goods, and more - suitable for hard-to-reach places around the globe.

[ONYX-IND.COM/RAMT](https://onyx-ind.com/ramt)

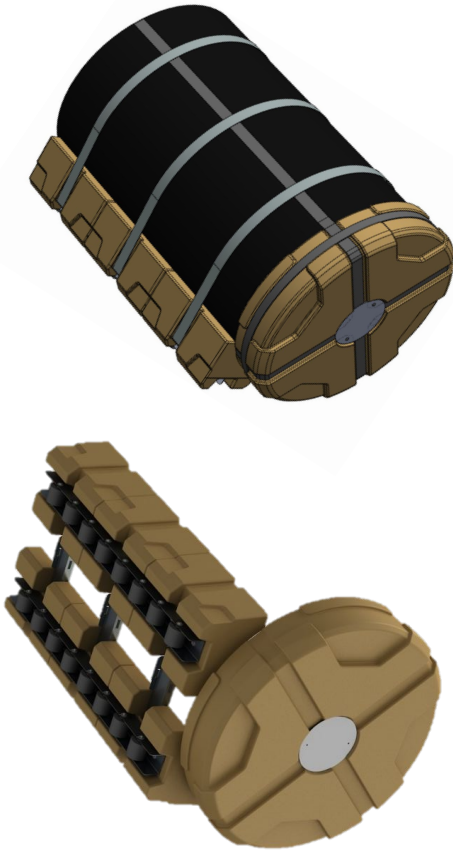


HIGHLIGHTS

- Tie-down loops for smart or "dumb" parachute delivery systems.
- Base cap provides uniform presentation to the airstream and to protect the payload and container on surface impact.
- Multi-drop configurable harness system.
- Customizable wheeled frame and modular carriage blocks.

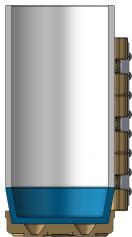
PRODUCT SPECIFICATIONS

/ Max & Min Exit Weight	RAMT-40: 1,000 lbs / 550 lbs (450 kg / 250 kg) RAMT-34: 1000 lbs / 400 lbs (450 kg / 181 kg)
/ Straps & Hardware	Rated to 10,000 lbs (4,535 kg)
/ Strap System	Milspec Type 7 Nylon
/ Dimensions	RAMT-40: 72" x 40" (183 cm x 102 cm) RAMT-40C: 60" x 40" (152 cm x 102 cm) RAMT-34: 72" x 34" (183 cm x 86 cm) RAMT-34C: 60" x 40" (152 cm x 102 cm)
/ Device Weight	RAMT-40: 115 lbs (52 kg) RAMT-40C: 110 lbs (50 kg) RAMT-34: 100 lbs (45 kg) RAMT-34C: 80lbs (36kg)
/ Wheel Carriage Frame	6061 Aluminum
/ Wheels	80a Polyurethane
/ Wheelbase Blocks	Cross-Link High Density Polyethylene



Lead Time: 90-Days | Training Available CONUS & OCONUS
 Color Customizable | Discounts available on bulk purchases | Suggested complete system available upon request

AVAILABLE RAMT ACCESSORIES



RAMT Inflatable Barrel

Capable of containing and protecting packed equipment or supplies with custom-fitted foam enclosures for the safe deployment of any type of payload including but not limited to unmanned systems, communications, weapon systems, soft goods, and more. Pressure relief valves are configured to release an internal pressure upon atmospheric changes and/or impact to protect the barrel's contents.

Comes with purchase of RAM-T 34C, RAM-T 34L, RAM-T 40C, & RAM-T 40L and optional for separate purchase.



RAMT Ballast System

Our modular Ballast System allows for scaled, measured weight to be added to the aerial delivery system ensuring safe, stable flight of the systems. Filled with sand, the ballast bags come in a 25lb, 50lb, 100lb (11.34kg, 22.67kg, 45.35kg) sizes. Fuel, water, sand, or any granular material can be used to fill the ballast bags through the top side port.



RAMT Water Resistant Liner

The Payload Water Resistant Liner system provides a secondary defense for the payload against water and dust intrusion into the aerial delivery container ensuring critical payloads are protected.



RAMT Stabilization System

Our modular inflatable Payload Stabilization System allows for space to be taken up between the payload and the aerial delivery container ensuring safe, stable flight of the systems. Filled with compressed air the stabilization bags come in "seat cushion" and cylinder fill sizes. The seat cushion stabilizations bags are placed inside the container around the payload and filled individually to prevent horizontal payload displacement.

The cylinder fill bag is placed inside the container and inflated from the top of the payload to the inside surface of the lid to prevent vertical displacement of the payload.

Lead Time: 90-Days | Training Available CONUS & OCONUS
Color Customizable | Discounts available on bulk purchases | Suggested complete system available upon request

CHOOSING THE RIGHT RAMT FOR YOUR MISSION



MINIMUM PAYLOAD EXIT WEIGHT	PAYLOAD INNER DIMENSIONS (ID)	RECOMMENDED PACKAGE
550lb (250kg)	52" L x 36" W (132cm x 91 cm)	RAMT-40C *with necessary accessories
550lb (250kg)	64" L x 36" W (163cm x 91cm)	RAMT-40L *with necessary accessories
350lb (160kg)	52" L x 30" W (132cm x 76cm)	RAMT-34C *with necessary accessories
350lb (160kg)	64" L x 30" W (163cm x 76cm)	RAMT-34L *with necessary accessories

IMPORTANT: When conducting tandem operations always act in accordance with unit-specific regulations, standard operating procedures, and guidelines.

Lead Time: 90-Days | Training Available CONUS & OCONUS
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RAMT FEATURES COMPARISON



FEATURES	RAMT-34C	RAMT-34L	RAMT40C/L	RAM-T 40C-B
Inflatable Barrel Included	✓	✓	✓	✗
Double End Cap	✗	✗	✗	✓
Full Deployment of Combat Rubber Raiding Craft (CRRC)	✗	✗	✗	✓

IMPORTANT: When conducting tandem operations always act in accordance with unit-specific regulations, standard operating procedures, and guidelines.

Lead Time: 90-Days | Training Available CONUS & OCONUS
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