



GOLDEN HOUR™ MEDIC

Features

- Stores two units of whole blood.
- Keeps blood cool for twenty-four hours under extreme conditions, up to three days under optimal conditions.
- Designed and tested for harsh environments.
- Reusable carrier mounts on medics kit.
- GMC pouch includes accessory storage options.

Low profile and Life Saving

- A nimble and tactical option for delivery of whole blood to the point of injury within a crucial window of time.
- Replaces traditional cumbersome containers.



GOLDEN HOUR™
TECHNOLOGY

Winner of the 2004 "Army's Greatest Invention Award," Golden Hour™ technology was developed to protect the lives of military personnel on the frontlines by safely transporting blood in a critical amount of time. With the release of the new Golden Hour™ Medic container, a smaller, more nimble version is now available with the same reliable technology, and continues to withstand the harshest environment and climates.

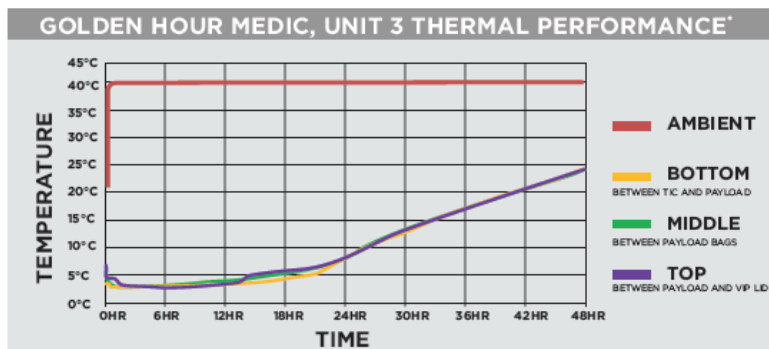


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DIMENSIONS

	Container	Container in pouch	Container in pouch with carrier	Container in pouch with carrier with two units
Length	287 mm	311 mm	311 mm	311 mm
Width	89 mm	95 mm	114 mm	114 mm
Depth	190 mm	203 mm	222 mm	222 mm
Weight	1.27 kg	1.63 kg	1.91 kg	2.94 kg (est)

THERMAL PERFORMANCE



GOLDEN HOUR
TECHNOLOGY

Golden Hour™ is a registered trademark of Pelican Products, Inc., its subsidiaries and/or affiliates. ©2017 Pelican BioThermal all rights reserved. *Control Set: 40°C Constant Ambient Profile, -18°C TIC Conditioning, 15 Minute TIC Staging at 22°C (2 Ea. 500ml H2O Bags, 5°C payload Conditioning) Source: Pelican BioThermal, Lab 27 March 2018

TO ORDER

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NSN 6530-01-654-0062 CONTAINER, THERMAL
BLOODTRANSPORT Part number 00041

FOR ENQUIRIES

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