

THE LIFT SYSTEM uses the Combat Carbon Poles as the backbone of this multipurpose operational tool. They can be paired with the S-LIFT to create a 3.5 lb Semi-Rigid Litter, paired with the R-LIFT to create a 6.5 lb Fully-Rigid Litter, paired with the LIFT Ladder to create a 7.5 ft, 4.975 lb rigid ladder, or paired with the LIFT Coupler to create 15 ft extension pole for any number of uses. The S-LIFT can primarily be used as an SSE/Casualty Collection Bag or unzipped to create a soft litter at only 10 oz.



# (LIFT) SYSTEM

## LIGHTWEIGHT INTEGRATED FIELD TRANSPORT



## LIFT LADDER

#### FOR ASSAULT AND RECCE TEAMS

Total Weight 4.975 Lbs

Carrying Capacity 400 lbs Scaling and Bridging

Height 7.5 ft



Combines Combat Carbon poles to create a 15 ft or 22.5 ft extension pole attaching 2 or 3 poles end to end for use as an extension pole to attach climbing ladders for higher climbs.

Total Weight 5.5 ounces
Total Length 8 inches





## S-LIFT

# AND COMBAT CARBON POLES SEMI RIGID LITTER

The S LIFT can be used alone as a soft stretcher weighing only 10 oz.

Total Weight 3.5 lbs Carrying Capacity 400 lbs



## S-LIFT

#### SENSITIVE SITE EXPLOITATION

OR CASUALTY COLLECTION MULTIPURPOSE BAG

Can be unzipped and unfolded to create a 6.5 ft soft stretcher.

Total Weight 10 oz

Volume 4222 cubic inches



# R-LIFT

### FULLY RIGID LITTER

The R-LIFT is a fully rigid litter that deploys in seconds with Passive and Active Hypothermia Control (Replaceable LavaGEL Panels and Emergency

Blanket), Hoist Compatible

Total Weight 6.5 lbs Carrying Capacity 400 lbs





