

MEER 4500 LW

MEER (Maritime Emergency Egress Rescue) 4500 is our lightest and most compact CA-EBS. Offering the next generation of egress technology. Engineered and designed to operate in the toughest environments. Optimized for ease of use in an emergency. The 4500 in the name is in reference to the 4500 psi DOT cylinder used for this EBS.

Features

- Lightweight aluminum first stage body with burst disc
- Color coded dial indicator for remaining air supply
- Valve “on / off” visual indicator
- 360° first stage swivel connection
- Lightweight composite second stage with flexible braided hose
- Left and right hand neutral second stage
- Mouthpiece adjusts to six different positions
- Hand removable second stage



Specifications

System Weight	710 g / 1.6 lb - 13 in ³ cylinder
	770 g / 1.7 lb - 17.5 in ³ cylinder
Cylinder Length with Regulator	28 cm / 11 in - 13 in ³ cylinder
	32.4 cm / 12.75 in - 17.5 in ³ cylinder
Cylinder	13 in ³ DOT Carbon Fiber Composite (Aluminum Liner)
	17.5 in ³ DOT Carbon Fiber Composite (Aluminum Liner)
Rated Cylinder Pressure	310 bar / 4500 psi
MP Hose Length	51 cm / 20 in • 69 cm / 27 in
Depth Rating	6 meters / 20 feet

CPN	PN	Description	Size	Color	NSN
	103575	MEER 4500 LW 17.5 in ³	51 cm / 20 in	Black	
	103585	MEER 4500 LW 17.5 in ³	51 cm / 27 in	Black	
	103576	MEER 4500 LW 13 in ³	69 cm / 20 in	Black	
	103577	MEER 4500 LW 13 in ³	69 cm / 27 in	Black	
	103554	MEER 4500 LW First Stage Service Kit			
	103628	MEER 4500 LW Second Stage Service Kit			