# DACON RESCUE BASKET

effective method of recovery



# INTRODUCTION

- Stable and effective method of recovery
- Perfect for mass rescue situations
- · Rugged aluminium construction with soft padding
- Low floating position for easy entry
- Quick- folding lifting mast for convenient stowage

## **SAFETY**

The Basket is completely padded for protection of occupants. A large float in the mast prevents capsizing. Metal net covered sides for safety.

### **Typical Applications**

ERRV/ Standby
Navy Ships
Offshore Support
SAR Cutters
Commercial Vessels to
meet SOLAS III-17-1 req.

Accepted by NMD/ UKOOA

### **FENDERS**

Fenders rotate for easy recovery of casualties and for protection when hauled against the ship side.

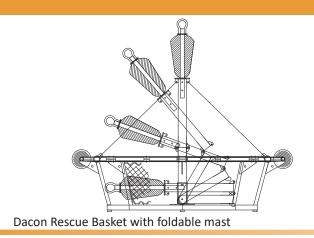
### LIFTING MAST

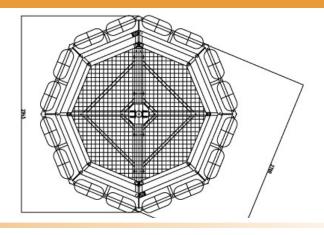
The mast folds/ erects in seconds without tools.



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# **SPECIFICATIONS**

Model	RB-300	RB-250
Capacity:	8 persons	6 persons
	900 kg	700 kg
Test load:	2500 kg	2500 kg
(Evenly distributed load)		

### **Dimensions & Weight**

Diameter:	3000 mm	2500 mm
Height:	2800 mm	2400 mm
Height folded mast:	765 mm	670 mm
Weight:	155 kg	120 kg

### **Shipping Dimensions** (shipped as two half sections)

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Length:		3000 mm	2600 mm
Width:		1650 mm	1400 mm
Height:		1100 mm	900 mm

### **MATERIALS**

Structure: Aluminium

Floor: Expanded aluminium plate

Wire & fittings: Stainless steel
Floats: Expanded PVC
Side net: Aluminium
Fittings: Stainless steel

