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Canadyne FlashBoom 12/18 22P

Part Number: 10307

SPECIFICATION	IMPERIAL	METRIC
Boom Height	30.0 in	762 mm
Freeboard	12.0 in	305 mm
Draft	18.0 in	457 mm
Boom Length	82 ft	25 m
End Connectors	ASTM	
Fabric	PVC-coated polyester	
Fabric Weight	22 oz/yd²	750 g/m ²
Colour	Orange standard, others available	
Flotation Material / Shape	Self-inflating air chambers/cylindrical	
Internal Air Chamber Length	10 ft	3 m
Separation of Chambers	Internal bulkheads, smooth exterior	
Self-Inflation Method	One way air check valve, removable	
Boom Weight	2.2 lbs./ft	3.3 kg/m
Buoyancy	49 lbs./ft	73 kg/m
Buoyancy/Weight Ratio	22:1	
Ballast	5/16 in. (8.3 mm) Grade 30 galvanised chain	
Ballast Weight	0.75 lbs./ft	1.1 kg/m
Chain Pocket	Single layer, fully enclosed	

All above values are nominal and subject to change without notice.

E-mail: info@canatec.com

Web: www.canatec.com



Canadyne FlashBoom 18/24 23 PU

Part Number: 10309

SPECIFICATION	IMPERIAL	METRIC	
Boom Height	42.0 in	1067 mm	
Freeboard	18.0 in	457 mm	
Draft	24.0 in	610 mm	
Boom Length	82 ft	25 m	
End Connectors	ASTM Z extruded marine grade aluminum		
Fabric	PU-coated nylon / polyester		
Fabric Weight	23 oz/yd²	785 g/m ²	
Colour	Orange standard, others available		
Flotation Material / Shape	Self-inflating air chambers/cylindrical		
Internal Air Chamber Length	10 ft	3 m	
Separation of Chambers	ration of Chambers Internal bulkheads, smooth exterior		
Self-Inflation Method	-Inflation Method One way air check valve, removable		
Boom Weight	3.2 lbs./ft	4.8 kg/m	
Ballast	3/8 in. (10 mm) hot dipped galvanised chain		
Chain Pocket	Single layer, fully enclosed		

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Canadyne FlashBoom 12/24 22P

Part Number: 10728

SPECIFICATION	IMPERIAL	<u>Metric</u>	
Boom Height	36 in	915 mm	
Freeboard	12 in	305 mm	
Draft	24 in	615 mm	
Boom Length	82 ft	25 m	
End Connectors	ASTM Z extruded marine grade aluminum		
Fabric	PVC-coated polyester		
Fabric Weight	22 oz/yd²	750 g/m²	
Colour	Orange standard, others available		
Flotation Material / Shape	Self-inflating air chambers/cylindrical		
Internal Air Chamber Length	10 ft	3 m	
Separation of Chambers	Internal bulkheads, smooth exterior		
Self-Inflation Method	One way air check valve, removable		
Boom Weight	2.4 lbs./ft	3.6 kg/m	
Ballast	3/8 in. (10 mm) Grade 30 galvanised chain		
Ballast Weight	1.2 lbs./ft	1.8 kg/m	
Chain Pocket	Single layer, fully enclosed		

All above values are nominal and subject to change without notice.

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