

2011-02-17 ML Product Fact sheet - MEL2, LBR4, MBR6 , SCN6, SCN10 Data table 1
Tolerance on lengths and weight is +/- 2,5%
Lengths and weights are netto without packing material and accessories.

Table 1 - Markus Man Overboard Scramble-nets / Cradle-nets types MEL,LBR, MBR and SCN –Page 1

- A= ML Product number 1.January 2011 and later.
B= Type name
Kg/Lbs= Total weight in kg and lbs without link pipe.
C1= Maximum height from water to fastening point (gunwale or railing) in cm
C2= Maximum height from water to fastening point (gunwale or railing) in inches
D1= Width (horizontal length) in meshes
D2= Width (horizontal length) in centimeters
D3= Width (horizontal length) in inches
E1= Length (vertical length) in centimeters
E2= Length (vertical length) in inches
F1= Cover bag length in cm
F2= Cover bag length in inches
G1= Cover bag height in cm
G2= Cover bag height in inches
H1= Cover bag width in cm
H2= Cover bag width in inches
J= Standard Cover colour. R= Orange red / W= white / B= black / Y= yellow / G= Gray. Colours in bracket are available as special order at extra price.

A-Partno.	Type	Kg/Lbs	C1-cm	C2-inc	D1-meshes	D2-cm	D3-inc	E1-cm	E2-inc	F1-cm	F2-inc	G1-cm	G2-inc	H1-cm	H2-inc	J- Colour
Markus man overboard (MOB) Emergency Ladder type MEL2 (40 cm wide)																
131020170	MEL2-170	0,90/1,98	75	30	2	40	16	170	68,0	47	19	20	8	5	2	W(R,B,Y,G)
131020220	MEL2-220	1,00/2,20	125	50	2	40	16	220	88,0	47	19	20	8	5	2	W(R,B,Y,G)
131020270	MEL2-270	1,10/ 2,43	175	70	2	40	16	270	108,0	47	19	20	8	5	2	W(R,B,Y,G)
131020320	MEL2-320	1,20/2,65	225	90	2	40	16	320	128,0	47	19	25	10	5	2	W(R,B,Y,G)
Markus man overboard (MOB) Lifeboat Rescue-net (Cradle) type LBR4 (80 cm wide)																
134040185	LBR4-185	2,35/5,18	85	34	4	80	32	185	74,0	85	34	25	10	5	2	R(W,B,Y,G)
134040235	LBR4-235	2,70/5,88	135	54	4	80	32	235	94	85	34	25	10	5	2	R(W,B,Y,G)
Markus man overboard (MOB) Boat Rescue-net (Cradle) type MBR6 (120 cm wide)																
135060185	MBR6-185	3,50/7,79	85	34	6	120	48	185	74	125	50	25	10	5	2	R(W,B,Y,G)
135060235	MBR6-235	4,00/8,82	135	54	6	120	48	235	94	125	50	25	10	5	2	R(W,B,Y,G)

Table 1 - Markus Man Overboard Scramble-nets / Cradle-nets types MEL,LBR, MBR and SCN – Page 2

A-Partno.	Type	Kg/Lbs	C1-cm	C2-inc	D1-meshes	D2-cm	D3-inc	E1-cm	E2-inc	F1-cm	F2-inc	G1-cm	G2-inc	H1-cm	H2-inc	J- Colour
Markus man overboard (MOB) Scramble-net (Cradle) type SCN6 (120 cm wide)																
136060290	SCN6-290	5,0/11,0	76	6	120	48	290	116	125	50	25	10	5	2	76	W(R,B,Y,G)
136060340	SCN6-340	5,4/11,9	96	6	120	48	340	136	125	50	25	10	5	2	96	W(R,B,Y,G)
136060390	SCN6-390	5,8/12,8	116	6	120	48	390	156	125	50	25	10	5	2	116	W(R,B,Y,G)
136060440	SCN6-440	6,2/13,7	136	6	120	48	440	176	125	50	35	14	5	2	136	W(R,B,Y,G)
136060490	SCN6-490	6,6/14,6	156	6	120	48	490	196	125	50	35	14	5	2	156	W(R,B,Y,G)
136060540	SCN6-540	7,0/15,5	176	6	120	48	540	216	125	50	35	14	5	2	176	W(R,B,Y,G)
136060590	SCN6-590	7,4/16,3	196	6	120	48	590	236	125	50	35	14	5	2	196	W(R,B,Y,G)
136060640	SCN6-640	7,8/17,2	216	6	120	48	640	256	125	50	35	14	5	2	216	W(R,B,Y,G)
136060690	SCN6-690	8,2/18,1	236	6	120	48	690	276	125	50	35	14	5	2	236	W(R,B,Y,G)
Markus man overboard (MOB) Scramble-net (Cradle) type SCN10 (200 cm wide)																
137060290	SCN10-290	11,6/25,6	190	76	10	200	80	290	116	205	82	25	10	5	2	W(R,B,Y,G)
137060340	SCN10-340	12,4/27,3	240	96	10	200	80	340	136	205	82	25	10	5	2	W(R,B,Y,G)
137060390	SCN10-390	13,1/28,9	290	116	10	200	80	390	156	205	82	25	10	5	2	W(R,B,Y,G)
137060440	SCN10-440	13,7/30,2	340	136	10	200	80	440	176	205	82	35	14	5	2	W(R,B,Y,G)
137060490	SCN10-490	14,4/31,8	390	156	10	200	80	490	196	205	82	35	14	5	2	W(R,B,Y,G)
137060540	SCN10-540	15,0/33,1	440	176	10	200	80	540	216	205	82	35	14	5	2	W(R,B,Y,G)
137060590	SCN10-590	15,7/34,6	490	196	10	200	80	590	236	205	82	35	14	5	2	W(R,B,Y,G)
137060640	SCN10-640	16,3/35,9	540	216	10	200	80	640	256	205	82	35	14	5	2	W(R,B,Y,G)
137060690	SCN10-690	17,0/37,5	590	236	10	200	80	690	276	205	82	35	14	5	2	W(R,B,Y,G)
137060740	SCN10-740	17,6/38,8	640	256	10	200	80	740	296	205	82	35	14	5	2	W(R,B,Y,G)
137060790	SCN10-790	18,3/40,4	690	276	10	200	80	790	316	205	82	45	18	5	2	W(R,B,Y,G)
137060840	SCN10-840	18,9/41,7	740	296	10	200	80	840	336	205	82	45	18	5	2	W(R,B,Y,G)
137060890	SCN10-890	19,6/43,2	790	316	10	200	80	890	356	205	82	45	18	5	2	W(R,B,Y,G)
137060940	SCN10-940	20,2/44,5	840	336	10	200	80	940	376	205	82	45	18	5	2	W(R,B,Y,G)
137060990	SCN10-990	20,9/46,1	890	356	10	200	80	990	396	205	82	45	18	5	2	W(R,B,Y,G)
137061040	SCN10-1040	21,5/47,4	190	76	10	200	80	290	116	205	82	25	10	5	2	W(R,B,Y,G)
137061090	SCN10-1090	22,2/48,9	240	96	10	200	80	340	136	205	82	25	10	5	2	W(R,B,Y,G)