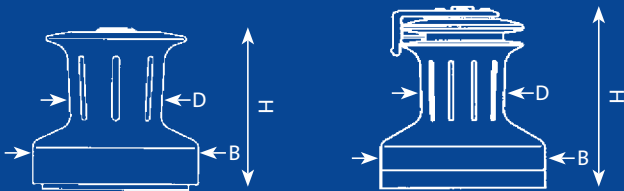




H = HEIGHT
B = BASE
D = DRUM



WINCH COVERS

	SIZE	HEIGHT IN MM	Ø COVER	HEIGHT IN INCHES	Ø COVER	CODE
WINCH COVERS STANDARD WINCHES	1	133	137	5.2	5.4	BP901
	2	148	144	5.8	5.7	BP902
WINCH COVERS SELF TAILING WINCHES	3	164	138	6.5	5.4	BP903
	4	180	152	7.1	6.0	BP904
	5	197	170	7.8	6.7	BP905
	6	213	188	8.4	7.4	BP906
	7	228	200	9.0	7.9	BP907
	8	250	205	9.8	8.1	BP908
	9	285	266	11.2	10.5	BP909
	10.1	314	280	12.4	11.0	BP921
	10.2	317	315	12.5	12.4	BP922
	11	337	310	13.3	12.2	BP911
	12	362	330	14.3	13.0	BP912
13	397	360	15.6	14.2	BP913	

COLOUR GREY
MATERIAL RIPSTOP

WINCH COVERS

SIZE	BRAND	WINCH TYPE	H	B	D	H	B	D
			IN MM			IN INCHES		
1	ANDERSEN	28 STANDARD	125	125	70	4.9	4.9	2.8
1	HARKEN	B32.2C TWO SPEED	133	137	75	5.2	5.4	3.0
1	LEWMAR	24 TWO SPEED	124	120	66	4.9	4.7	2.6
1	LEWMAR	30 TWO SPEED	128	136	74	5.0	5.4	2.9
2	ANDERSEN	40 STANDARD	140	136	76	5.5	5.4	3.0
2	ANDERSEN	46 STANDARD	140	142	78	5.5	5.6	3.1
2	HARKEN	B40.2C TWO SPEED	148	144	76	5.8	5.7	3.0
2	LEWMAR	40 TWO SPEED	141,5	148	74	5.6	5.8	2.9
3	ANDERSEN	28 STANDARD	150	125	70	5.9	4.9	2.8
3	ANDERSEN	28 ELECTRIC ST COMPACT	158	125	70	6.2	4.9	2.8
3	HARKEN	B32.2 STC 2 SPEED	164	137	75	6.5	5.4	3.0
3	LEWMAR	30 ST OCEAN TWO SPEED	161	138	74	6.3	5.4	2.9
4	ANDERSEN	40 STANDARD	172	152	76	2.8	6.0	3.0
4	ANDERSEN	40 ELECTRIC ST COMPACT	180	152	76	7.1	6.0	3.0
4	HARKEN	B40.2 STC 2 SPEED	176	150	76	6.9	5.9	3.0
4	LEWMAR	40 ST OCEAN TWO SPEED	173	148	74	6.8	5.8	2.9
4	LEWMAR	40 STOR RACING	173	148	74	6.8	5.8	2.9
5	HARKEN	B44.2 STC 2 SPEED	197	170	92	7.8	6.7	3.6
5	HARKEN	B45.2 STR RACING 2 SPEED	197	170	92	7.8	6.7	3.6
5	LEWMAR	40 ELECTRIC ST	189,5	154	-	7.5	6.1	-
5	LEWMAR	44 ST OCEAN TWO SPEED	192	168	87	7.6	6.6	3.4
5	LEWMAR	44 STOR RACING	192	168	87	7.6	6.6	3.4
6	ANDERSEN	46 STANDARD ST	205	180	90	8.1	7.1	3.5
6	ANDERSEN	46 ST STAINLESS STEEL	205	180	90	8.1	7.1	3.5
6	ANDERSEN	46 ELECTRIC ST COMPACT	213	180	90	8.4	7.1	3.5
6	ANDERSEN	46 HYDRAULIC ST	213	180	90	8.4	7.1	3.5
6	HARKEN	B40.2 STEC ELECTRIC	205	156	76	8.1	6.1	3.0
6	HARKEN	B44.2 STEC ELECTRIC	211	165	92	8.3	6.5	3.6
6	HARKEN	B46.2 STC 2 SPEED	211	175	100	8.3	6.9	3.9
6	LEWMAR	48 ST OCEAN TWO SPEED	208	181	93	8.2	7.1	3.7
6	LEWMAR	48 STOR RACING	208	181	93	8.2	7.1	3.7
6	LEWMAR	44 ELECTRIC ST	208,5	174	-	8.2	6.9	-
6	LEWMAR	44 HYDRAULIC ST	212,5	188	87	8.4	7.4	3.4
6	LEWMAR	44 STOR RACING - HIGH SPEED	213	181	87	8.4	7.1	3.4
7	ANDERSEN	46 ELECTRIC ST	216	180	90	8.5	7.1	3.5
7	ANDERSEN	52 STANDARD ST	225	200	100	8.9	7.9	3.9
7	ANDERSEN	52 ST STAINLESS STEEL	225	200	100	8.9	7.9	3.9
7	HARKEN	B46.2 STEC ELECTRIC	216	170	100	8.5	6.7	3.9
7	HARKEN	B48.2 STC 2 SPEED	222	191	102	8.7	7.5	4.0
7	HARKEN	B48.2 STR RACING 2/3 SPEED	222	191	102	8.7	7.5	4.0
7	LEWMAR	48 ELECTRIC ST	224	186	-	8.8	7.3	-
7	LEWMAR	48 STOR RACING - HIGH SPEED	226	196	93	8.9	7.7	3.7
7	LEWMAR	48 HYDRAULIC ST	228	200	93	9.0	7.9	3.7
8	ANDERSEN	52 ELECTRIC ST COMPACT	235	200	100	9.3	7.9	3.9
8	ANDERSEN	52 ELECTRIC ST	235	200	100	9.3	7.9	3.9
8	ANDERSEN	52 HYDRAULIC ST	245	200	100	9.6	7.9	3.9
8	HARKEN	B48.2 STEC ELECTRIC	237	191	102	9.3	7.5	4.0
8	HARKEN	B53.2 STC 2/3 SPEED	246	221	113	9.7	8.7	4.4
8	HARKEN	B53.2 STR RACING 2 SPEED	246	221	113	9.7	8.7	4.4
8	LEWMAR	50 ST OCEAN TWO SPEED	238	200	105	9.4	7.9	4.1
8	LEWMAR	50 STOR RACING	238	200	105	9.4	7.9	4.1
8	LEWMAR	54 ST OCEAN TWO SPEED	250	205	105	9.8	8.1	4.1
8	LEWMAR	54 STOR RACING	250	205	105	9.8	8.1	4.1
9	ANDERSEN	58 STANDARD ST	258	230	115	10.2	9.1	4.5
9	ANDERSEN	58 ST STAINLESS STEEL	258	230	115	10.2	9.1	4.5
9	ANDERSEN	62 STANDARD ST	258	230	115	10.2	9.1	4.5
9	ANDERSEN	62 ST STAINLESS STEEL	258	230	115	10.2	9.1	4.5

SIZE	BRAND	WINCH TYPE	H	B	D	H	B	D
			IN MM			IN INCHES		
9	ANDERSEN	58 ELECTRIC STE	264	230	115	10.4	9.1	4.5
9	ANDERSEN	62 ELECTRIC STE	264	230	115	10.4	9.1	4.5
9	ANDERSEN	58 ELECTRIC STE COMPACT U	258	230	115	10.2	9.1	4.5
9	ANDERSEN	58 ELECTRIC STE COMPACT D	268	230	115	10.6	9.1	4.5
9	ANDERSEN	62 ELECTRIC STE COMPACT U	258	230	115	10.2	9.1	4.5
9	ANDERSEN	62 ELECTRIC STE COMPACT D	268	230	115	10.6	9.1	4.5
9	ANDERSEN	58 HYDRAULIC STH	268	230	115	10.6	9.1	4.5
9	ANDERSEN	62 HYDRAULIC STH	268	230	115	10.6	9.1	4.5
9	HARKEN	B53.2 ST TWO SPEED	245	220	112	9.6	8.7	4.4
9	HARKEN	B56.2 ST TWO SPEED	270	225	120	10.6	8.9	4.7
9	HARKEN	B56.3 ST THREE SPEED	270	225	120	10.6	8.9	4.7
9	HARKEN	B53.2 STE ELECTRIC	260	220	112	10.2	8.7	4.4
9	HARKEN	B53.2 STH HYDRAULIC	260	220	112	10.2	8.7	4.4
9	LEWMAR	58 ST TWO SPEED	266	228	118	10.5	9.0	4.6
9	LEWMAR	64 ST TWO SPEED	271	231	118	10.7	9.1	4.6
9	LEWMAR	50 ELECTRIC ST	258	209	105	10.2	8.2	4.1
9	LEWMAR	50 HYDRAULIC ST	258	209	105	10.2	8.2	4.1
9	LEWMAR	54 ELECTRIC ST	270	209	105	10.6	8.2	4.1
9	LEWMAR	54 HYDRAULIC ST	270	209	105	10.6	8.2	4.1
9	LEWMAR	58 STOR RACING	266	228	118	10.5	9.0	4.6
9	LEWMAR	62 STOR RACING	271	231	118	10.7	9.1	4.6
10.1	HARKEN	B56.2 STE ELECTRIC	285	225	120	11.2	8.9	4.7
10.1	HARKEN	B56.2 STH HYDRAULIC	285	225	120	11.2	8.9	4.7
10.1	LEWMAR	58 ELECTRIC ST	286	234	118	11.3	9.2	4.6
10.1	LEWMAR	58 HYDRAULIC ST	286	234	118	11.3	9.2	4.6
10.1	LEWMAR	64 ELECTRIC ST	291	234	118	11.5	9.2	4.6
10.1	LEWMAR	64 HYDRAULIC ST	291	234	118	11.5	9.2	4.6
10.2	ANDERSEN	68 STANDARD ST	280	280	140	11.0	11.0	5.5
10.2	ANDERSEN	68 ST STAINLESS STEEL	280	280	140	11.0	11.0	5.5
10.2	ANDERSEN	72 STANDARD ST	280	280	140	11.0	11.0	5.5
10.2	ANDERSEN	72 ST STAINLESS STEEL	280	280	140	11.0	11.0	5.5
10.2	ANDERSEN	68 ELECTRIC STE	290	280	140	11.4	11.0	5.5
10.2	ANDERSEN	72 ELECTRIC STE	290	280	140	11.4	11.0	5.5
10.2	ANDERSEN	68 ELECTRIC STE COMPACT U	280	280	140	11.0	11.0	5.5
10.2	ANDERSEN	68 ELECTRIC STE COMPACT D	290	280	140	11.4	11.0	5.5
10.2	ANDERSEN	72 ELECTRIC STE COMPACT U	280	280	140	11.0	11.0	5.5
10.2	ANDERSEN	72 ELECTRIC STE COMPACT D	290	280	140	11.4	11.0	5.5
10.2	ANDERSEN	68 HYDRAULIC STH	290	280	140	11.4	11.0	5.5
10.2	ANDERSEN	72 HYDRAULIC STH	290	280	140	11.4	11.0	5.5
10.2	HARKEN	B66.2 ST TWO SPEED	300	265	150	11.8	10.4	5.9
10.2	HARKEN	B66.3 ST THREE SPEED	300	265	150	11.8	10.4	5.9
10.2	HARKEN	B74.2 ST TWO SPEED	300	265	150	11.8	10.4	5.9
10.2	HARKEN	B74.3 ST THREE SPEED	300	265	150	11.8	10.4	5.9
10.2	LEWMAR	66 ST TWO SPEED	302	282	141	11.9	11.1	5.6
10.2	LEWMAR	64 HYDRAULIC ST	291	234	118	11.5	9.2	4.6
10.2	LEWMAR	66 ELECTRIC ST TWO SPEED	302	282	141	11.9	11.1	5.6
10.2	LEWMAR	66 HYDRAULIC ST TWO SPEED	302	282	141	11.9	11.1	5.6
11	HARKEN	B64.2 ST TWO SPEED	300	245	130	11.8	9.6	5.1
11	HARKEN	B64.3 ST THREE SPEED	308	245	130	12.1	9.6	5.1
11	HARKEN	B64.2 STE ELECTRIC	323	245	130	12.7	9.6	5.1
11	HARKEN	B64.2 STE HYDRAULIC	323	245	130	12.7	9.6	5.1
11	HARKEN	B66.2 STE ELECTRIC	315	265	150	12.4	10.4	5.9
11	HARKEN	B66.2 STE HYDRAULIC	315	265	150	12.4	10.4	5.9
11	HARKEN	B74.2 STE ELECTRIC	315	265	150	12.4	10.4	5.9
11	HARKEN	B74.2 STE HYDRAULIC	315	265	150	12.4	10.4	5.9
12	LEWMAR	66/3 ST THREE SPEED	348	294	141	13.7	11.6	5.6
12	LEWMAR	77 ST TWO SPEED	348	294	178	13.7	11.6	7.0

SIZE	BRAND	WINCH TYPE	H	B	D	H	B	D
			IN MM			IN INCHES		
12	LEWMAR	77/3 ST THREE SPEED	348	294	178	13.7	11.6	7.0
12	LEWMAR	66/3 ELECTRIC ST THREE SPEED	347	294	141	13.7	11.6	5.6
12	LEWMAR	66/3 HYDRAULIC ST THREE SPEED	347	294	141	13.7	11.6	5.6
12	LEWMAR	77 ELECTRIC ST TWO SPEED	348	294	178	13.7	11.6	7.0
12	LEWMAR	77/3 ELECTRIC ST THREE SPEED	348	294	178	13.7	11.6	7.0
12	LEWMAR	77 HYDRAULIC ST TWO SPEED	348	294	178	13.7	11.6	7.0
12	LEWMAR	77/3 HYDRAULIC ST THREE SPEED	348	294	178	13.7	11.6	7.0
12	LEWMAR	77/3 STOR RACING	348	294	178	13.7	11.6	7.0
13	ANDERSEN	78 ST STAINLESS STEEL	370	320	170	14.6	12.6	6.7
13	ANDERSEN	78 ELECTRIC STE STAINLESS STEEL	370	320	170	14.6	12.6	6.7
13	ANDERSEN	78 HYDRAULIC STH	380	320	170	15.0	12.6	6.7

WINCH DIMENSIONS ANDERSEN, LEWMAR AND HARKEN

DIMENSIONS CAN BE SUBJECT OF MODIFICATION

