

LEWMAR WINCHES UPGRADING KITS



By means of the following products, you can order an electric winch or conversion of an existing manual winch into an electric winch.

To order an electrical winch, order a manual winch and order steps 1 through 5.

To an existing manual winch to build eleketrisch, order steps 1 through 5.

The conversion of manual winches is possible with winches that are manufactured after 1992.

Article nr/ Winch typ	Lewmar Nr.	ST40 EVO	ST40	ST44	ST45 EVO	ST46	ST48	ST50 EVO	ST50	ST54	ST55 EVO	ST58
step 1: Powerdrivekit		Powerdrivekit ensures the transmission between winch and engine										
76.400.210	48040055		X									
76.400.214	48044055			X								
76.400.163	48046055					X						
76.400.218	48048055						X					
76.400.160	48050055								X			
76.400.161	48054055									X		
76.400.164	48058055											X
76.310.340	48540055	X										
76.310.345	48545055				X							
76.310.350	48550055							X				
76.310.355	48555055										X	
step 2: Engine/Gearbox		Engine/Gearbox is the electric transmission of the winch										
76.400.211	48000116 12V	X	X	X	X	X	X	X				
76.400.168	48000075 12V								X	X	X	X
or												
76.400.215	48000117 24V	X	X	X	X	X	X	X				
76.400.169	48000076 24V								X	X	X	X
step 3: Relais		E=relais, E-Box=relais in box, ELS=relais load sensing & soft start										
76.410.042	68000933 12V E	X	X	X	X	X	X	X				
76.410.043	68000934 24V E	X	X	X	X	X	X	X				
or												
76.400.806	18000301 12V E-Box	X	X	X	X	X	X	X				
76.400.807	18000302 24V E-Box	X	X	X	X	X	X	X				
or												
76.400.317	48000217 Controlbox ELS Ctrl 1-3	24V	24V									
76.400.320	48000220 Controlbox ELS Ctrl 1-6			24V	24V	24V						
76.400.321	48000221 Controlbox ELS Ctrl 1-7						24V	24V	24V	24V	24V	
76.400.322	48000222 Controlbox ELS Ctrl 1-8	12V	12V									24V
76.400.324	48000224 Controlbox ELS Ctrl 2-2			12V	12V	12V						
76.400.325	48000225 Controlbox ELS Ctrl 2-3						12V	12V	12V			
76.400.327	48000227 Controlbox ELS Ctrl 2-5									12V	12V	
76.400.329	48000229 Controlbox ELS Ctrl 2-7											12V
step 4: Circuit breaker		Automatic slow blow circuit breaker										
76.500.250	68000542 40A	24V	24V									
76.490.051	68000348 50A			24V	24V	24V						
76.410.201	68000240 70A						24V	24V				
76.500.030	68000349 90A	12V	12V						24V	24V	24V	24V
76.490.050	68000350 110A			12V	12V	12V						
76.490.052	68000239 120A						12V	12V				
76.500.150	68000351 150A								12V			
76.400.295	68000894 200A									12V	12V	
76.400.296	68000895 250A											12V
step 5: Deckswitch		Deckswitch with open top Ø 78mm										
76.400.290	68000970 grey	X	X	X	X	X	X	X	X	X	X	X
76.400.291	68000971 white	X	X	X	X	X	X	X	X	X	X	X
		SX Deckswitch IP67/5 with open top Ø 75mm										
76.400.301	68001258 SS	X	X	X	X	X	X	X	X	X	X	X
76.400.302	68001256 black	X	X	X	X	X	X	X	X	X	X	X
		SX Deckswitch IP67/5 with closed top Ø 75mm										
76.400.303	68001257 SS	X	X	X	X	X	X	X	X	X	X	X
76.400.304	68001249 black	X	X	X	X	X	X	X	X	X	X	X

