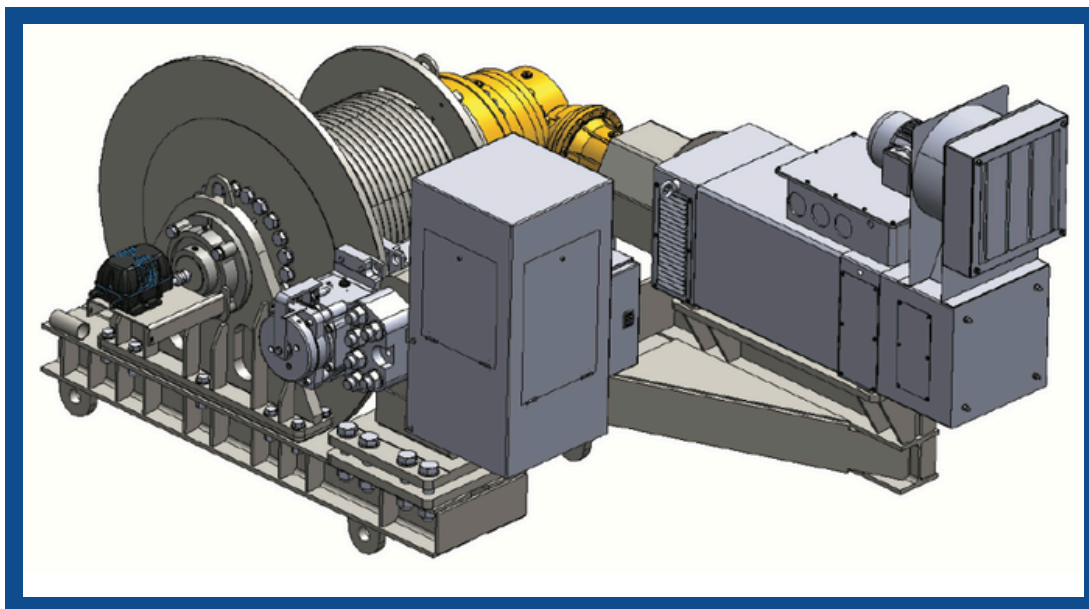


ELECTRIC WINCH 55 kW



MODEL HW1455916							
ROPE SIZE Ø			16	mm	0,63	in	
ROPE LAYER	PULL ON THE ROPE		ROPE SPEED		ROPE CAPACITY		
N.	t	USt	m/min	fpm	m	Ø	
1	4,91	5,41	63,79	209,30	141,94	465,68	
2	4,76	5,25	65,80	215,89	146,41	480,36	
3	4,62	5,09	67,81	222,49	150,89	495,04	
4	4,49	4,95	69,83	229,08	155,36	509,71	
5	4,36	4,81	71,84	235,68	159,83	524,39	
6	4,24	4,68	73,85	242,28	164,31	539,07	

MODEL HW1655916							
ROPE SIZE Ø			16	mm	0,63	in	
ROPE LAYER	PULL ON THE ROPE		ROPE SPEED		ROPE CAPACITY		
N.	t	USt	m/min	fpm	m	Ø	
1	5,61	6,18	55,90	183,40	141,94	465,68	
2	5,43	5,99	57,66	189,18	146,41	480,36	
3	5,27	5,81	59,43	194,96	150,89	495,04	
4	5,12	5,65	61,19	200,74	155,36	509,71	
5	4,98	5,49	62,95	206,52	159,83	524,39	
6	4,84	5,34	64,71	212,31	164,31	539,07	

MODEL HW30551040							
ROPE SIZE Ø			22	mm	0,87	in	
ROPE LAYER	PULL ON THE ROPE		ROPE SPEED		ROPE CAPACITY		
N.	t	USt	m/min	fpm	m	Ø	
1	11,82	13,03	27,58	90,49	113,21	371,43	
2	11,33	12,49	28,78	94,42	118,12	387,53	
3	10,88	11,99	29,97	98,34	123,02	403,63	
4	10,46	11,53	31,17	102,26	127,93	419,72	
5	10,07	11,10	32,36	106,18	132,84	435,82	
6	9,71	10,71	33,56	110,11	137,75	451,92	
7	9,38	10,34	34,76	114,03	142,65	468,02	
8	9,07	10,00	35,95	117,95	147,56	484,12	