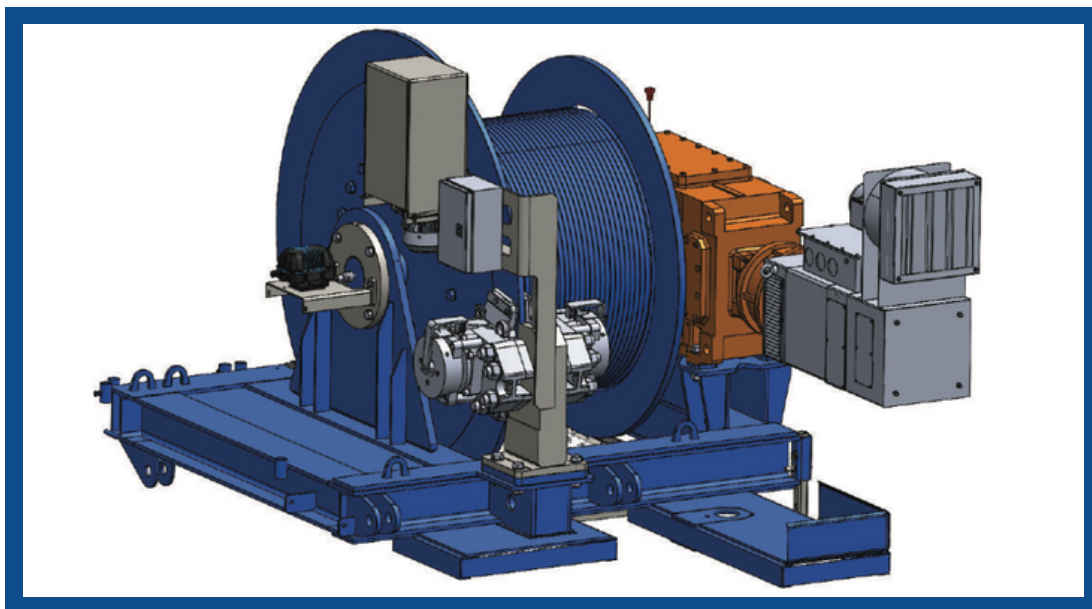


ELECTRIC WINCH

42 kW



MODEL HW1242908							
ROPE SIZE Ø			14	mm	0,55	in	
ROPE LAYER	PULL ON THE ROPE		ROPE SPEED		ROPE CAPACITY		
N.	t	USt	m/min	fpm	m	Ø	
1	4,49	4,95	61,40	201,44	141,95	465,73	
2	4,37	4,82	63,09	206,99	145,87	478,57	
3	4,25	4,69	64,79	212,55	149,78	491,41	
4	4,15	4,57	66,48	218,10	153,70	504,26	
5	4,04	4,46	68,17	223,66	157,61	517,10	
6	3,94	4,35	69,86	229,21	161,53	529,94	

MODEL HW1442544							
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	5,00	5,51	46,43	152,32	82,51	270,71	
2	4,80	5,29	48,38	158,72	85,98	282,09	
3	4,61	5,09	50,33	165,12	89,45	293,47	
4	4,44	4,90	52,28	171,53	92,92	304,85	
5	4,28	4,72	54,23	177,93	96,39	316,23	
6	4,13	4,56	56,18	184,33	99,86	327,61	

MODEL HW1642544							
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	5,71	6,29	41,92	137,52	82,51	270,71	
2	5,48	6,04	43,68	143,30	85,98	282,09	
3	5,27	5,80	45,44	149,08	89,45	293,47	
4	5,07	5,59	47,20	154,86	92,92	304,85	
5	4,89	5,39	48,96	160,64	96,39	316,23	
6	4,72	5,20	50,73	166,42	99,86	327,61	

MODEL HW18421025							
ROPE SIZE Ø			18	mm	0,71	in	
ROPE LAYER	PULL ON THE ROPE		ROPE SPEED		ROPE CAPACITY		
N.	t	USt	m/min	fpm	m	Ø	
1	6,37	7,02	36,84	120,88	132,36	434,24	
2	6,15	6,78	38,15	125,16	137,05	449,64	
3	5,95	6,56	39,46	129,45	141,74	465,04	
4	5,76	6,35	40,76	133,74	146,44	480,44	
5	5,58	6,15	42,07	138,02	151,13	495,84	
6	5,41	5,96	43,38	142,31	155,83	511,24	
7	5,25	5,79	44,68	146,59	160,52	526,64	

MODEL HW25421030							
ROPE SIZE Ø			20	mm	0,79	in	
ROPE LAYER	PULL ON THE ROPE		ROPE SPEED		ROPE CAPACITY		
N.	t	USt	m/min	fpm	m	Ø	
1	9,34	10,30	25,88	84,91	113,22	371,46	
2	8,99	9,91	26,90	88,25	117,68	386,10	
3	8,66	9,55	27,92	91,60	122,14	400,73	
4	8,36	9,21	28,94	94,95	126,60	415,37	
5	8,07	8,90	29,96	98,29	131,07	430,01	
6	7,81	8,60	30,98	101,64	135,53	444,64	
7	7,56	8,33	32,00	104,98	139,99	459,28	
8	7,32	8,07	33,02	108,33	144,45	473,91	