



SPECIFICATIONS

LIFTING TOWERS

	MAX LOAD (KG)	MAX LOAD (KG)	Ø INSERT. (mm)	DISPLAYED TOWER		FOLDED TOWER		WEIGHT (KG)
				HEIGHT (Mt)	BASE (Mt)	HEIGHT (Mt)	BASE (Mt)	
LW 135 R	100	25	35	3,5	1,77 x 1,77	1,94	0,38 x 0,38	24
LW 142 R	100	25	35	4,05	1,77 x 1,77	1,60	0,36 x 0,36	28
LW 150 R	100	25	35	5	2 x 2	1,89	0,40 x 0,40	30
LW 155 R	150	25	35	5,3	2 x 2	1,72	0,37 x 0,37	45
LW 255 R	220	25	55	5,3	2 x 2	1,75	0,46 x 0,46	90
LW 265 R	220	25	40	6,5	2 x 2	1,84	0,46 x 0,46	99
LW 290 R	290	25	50	6,6	2 x 2	1,81	0,46 x 0,46	135

	CABLE						WINCH	
	COMPOS.	Ø (mm)	RESIST. (N / mm ²)	LOAD (KN - KP)	WEIGHT/Mt (KG/Mt)	ROLL.	Ø BOBBING (mm.)	REDUCT. RANGE
LW 135 R	6 x 19 +1 STANDARD Ⓞ ALVANIZED)	4	1770	8,7 - 885	0,0554	CROSSED TO RIGHT	38	2.5 : 1
LW 142 R							40	2.5 : 1
LW 150 R							38	2.5 : 1
LW 155 R							40	2.5 : 1
LW 255 R							48	3.75 : 1
LW 265 R							48	3.75 : 1
LW 290 R							48	3.75 : 1

Manufactured according to the standard DIN 3060

WINCH according to the standard VBG 8/10.93 and certificate TUV 9591009