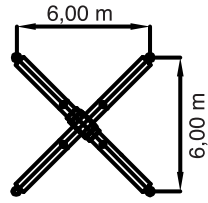
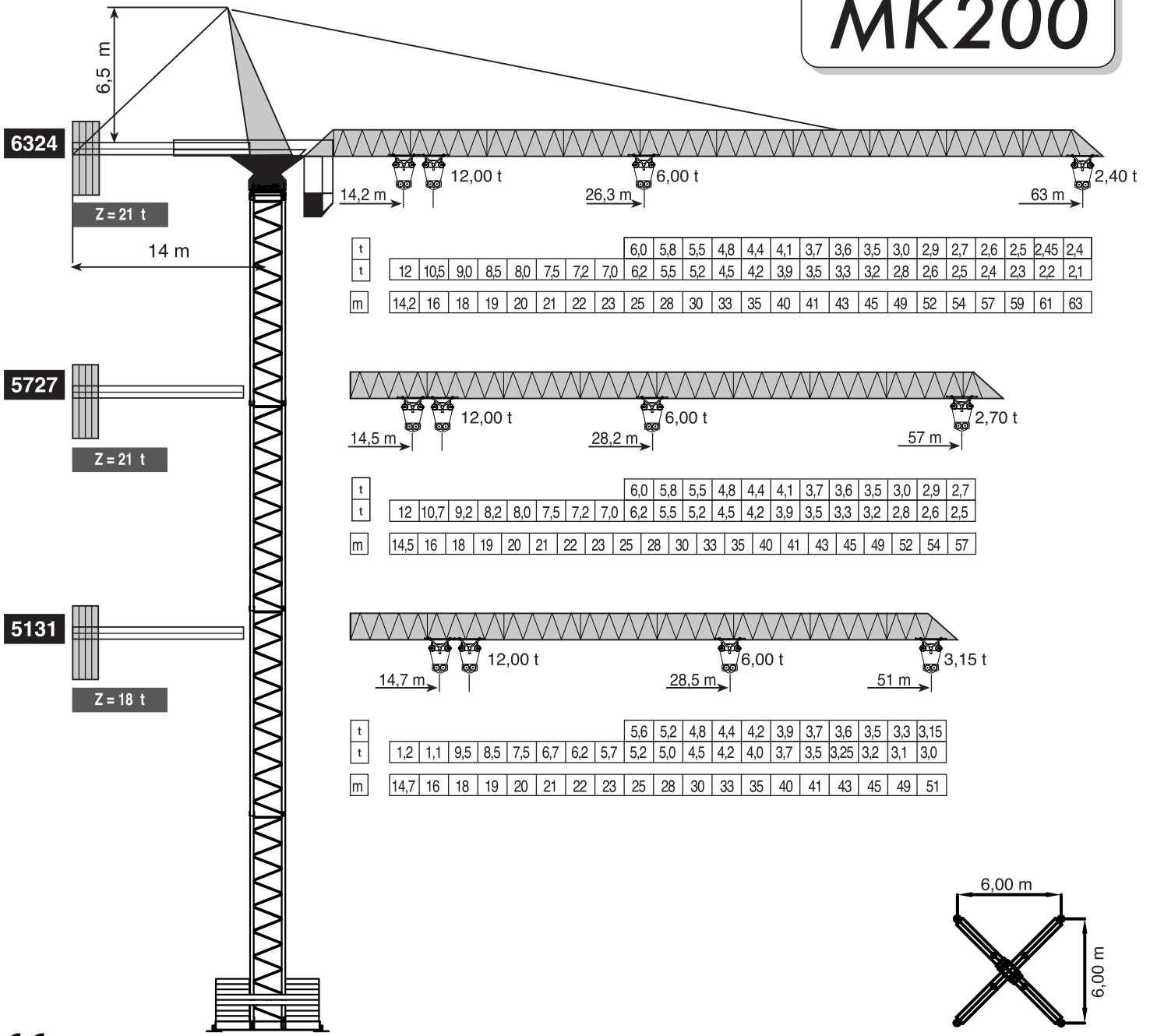




MK200

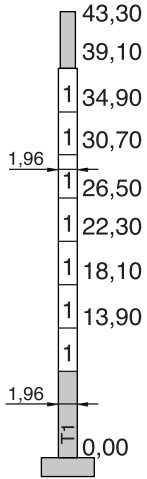
Dati tecnici, disegni e fotografie sono indicativi e possono essere modificati senza preavviso - Technical data, drawings and pictures are displayed purely as an indication and subject to modification without prior notice.



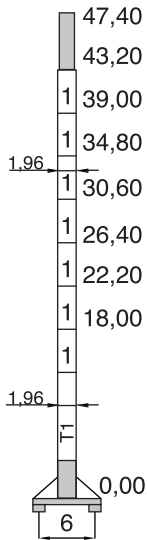
CE DIN 15018-H1B3 EN 14439:2009

**ALTEZZA MASSIMA CON ANCORAGGI MT. 200
MT. 200 POSSIBLE MAX HEIGHT WITH ANCHORAGE FRAME**

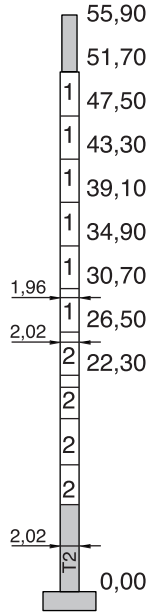
DENOMINAZIONE DENOMINATION	SCHEMA/SKETCH	A (m)	B (m)	C (m)	PESO/WEIGHT (kg)
ELEMENTO BRACCIO BR 30 S <i>JIB ELEMENT BR 30 S</i>		10,30	1,46	1,75	1800
ELEMENTO BRACCIO BR21 <i>JIB ELEMENT BR21</i>		11,75	1,46	1,75	1600
ELEMENTO BRACCIO BR22 <i>JIB ELEMENT BR22</i>		5,80	1,46	1,75	750
ELEMENTO BRACCIO BR29 <i>JIB ELEMENT BR29</i>		11,75	1,46	1,75	1460
ELEMENTO BRACCIO BR22 <i>JIB ELEMENT BR22</i>		5,80	1,46	1,75	750
ELEMENTO BRACCIO BR25 <i>JIB ELEMENT BR25</i>		5,80	1,46	1,75	500
ELEMENTO BRACCIO BR26 <i>JIB ELEMENT BR26</i>		5,80	1,46	1,75	460
ELEMENTO BRACCIO BR27 <i>JIB ELEMENT BR27</i>		5,80	1,46	1,75	350
GRUPPO ROTAZIONE <i>SLEWING GROUP</i>		3,80	2,30	3,20	6350
CUSPIDE <i>SPIRE</i>		7,27	1,60	1,13	1600
CONTROFRECCIA <i>COUNTERJIB</i>		14,00	1,60	0,55	1380
TELAIO BASE T1 <i>BASE ELEMENT T1</i>		8,59	1,96	1,96	1680
TELAIO INTERMEDIO 2 <i>INTERMEDIATE ELEMENT 2</i>		4,42	1,96	1,96	900
TELAIO INTERNO <i>INNER ELEMENT</i>		8,45	1,75	1,75	2280
TELAIO BASE T2 <i>BASE ELEMENT T2</i>		8,69	2,04	2,04	2900
TELAIO INTERMEDIO 1 <i>INTERMEDIATE ELEMENT 1</i>		4,42	2,04	2,04	1580
TELAIO BASE T3 <i>BASE ELEMENT T3</i>		8,69	2,08	2,08	3480
TELAIO INTERMEDIO 3 <i>INTERMEDIATE ELEMENT 3</i>		4,42	2,08	2,08	1650
TELAIO INTERMEDIO 4 <i>INTERMEDIATE ELEMENT 4</i>		6,00	2,70	2,70	2200
TORRE MONOLITICA 1.96 M <i>MONOLITIC TOWER 1.96 M</i>		11,80 9,00	2,04 2,04	2,04 2,04	3000 2200
TORRE MONOLITICA 2.02 M <i>MONOLITIC TOWER 2.02 M</i>		9,00	2,08	2,08	3100



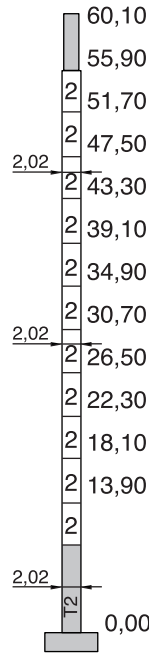
(A)



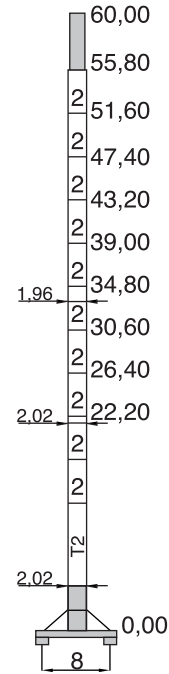
(B)



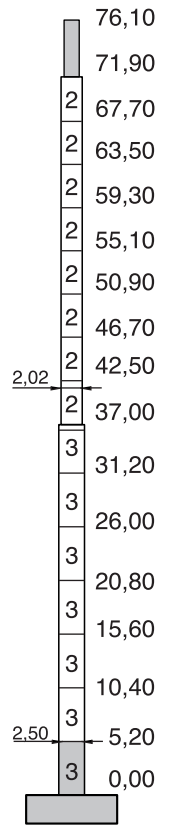
(C)



(D)



(G)



(H)

ARGANI DI SOLLEVAMENTO - HOISTING WINCHES

Hp	m/1'	Kg	Kg	Hp	m/1'	Kg	Kg
50	70/35	2500	5000	70	100/50	2250	4500
	45/22	3500	7000		66/33	3500	7000
	30/15	6000	12000		40/20	6000	12000
	16/8	6000	12000		16/8	6000	12000
	4/2	6000	12000		4/2	6000	12000

SENZA CARICO LA VELOCITÀ DI SOLLEVAMENTO AUMENTA DEL 20%

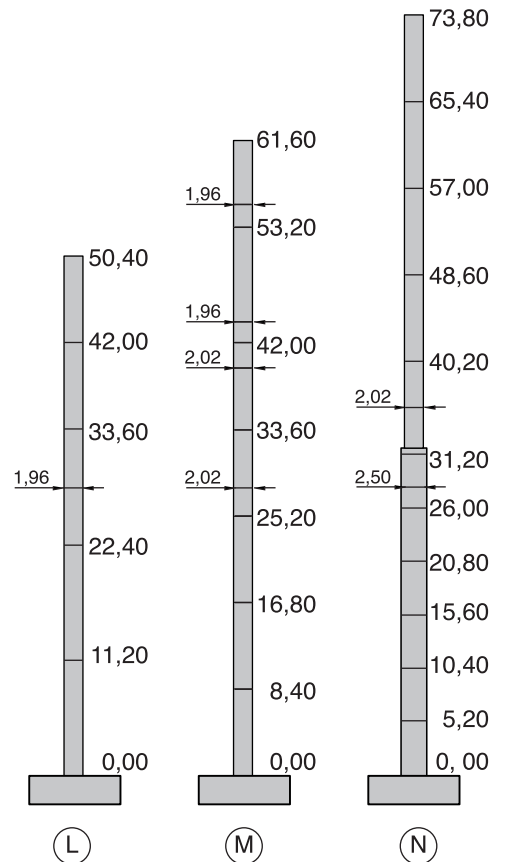
HOISTING SPEED INCREASE MORE THAN 20% WITHOUT LOAD

380/440V	ARGANO	POTENZA MAX	GRUPPO GEN.
50/60 HZ	WINCH	MAIN SUPPLY	GENER.
	50 HP	65 KVA	100 KVA
	70 HP	95 KVA	120 KVA

	3 KW	10/25/50 m/1'	R56
	3x65 Nm	0-0,8 rpm m/1'	ROT. F.

- 1 - 1,96 x 1,96 mt
- 2 - 2,02 x 2,02 mt
- 3 - 2,50 x 2,50 mt

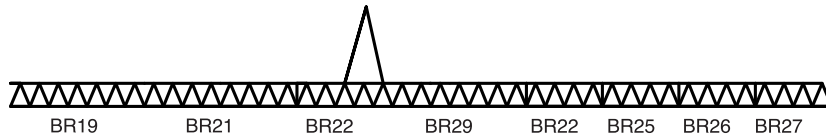
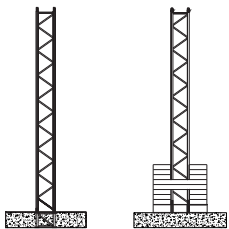
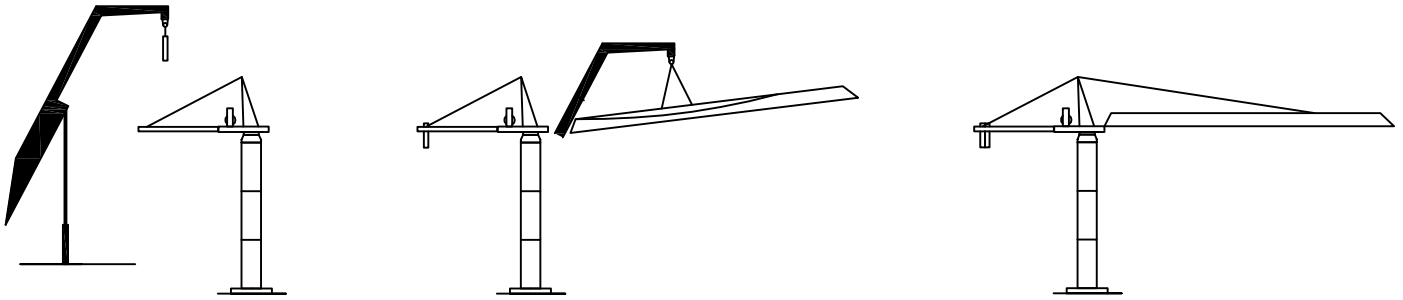
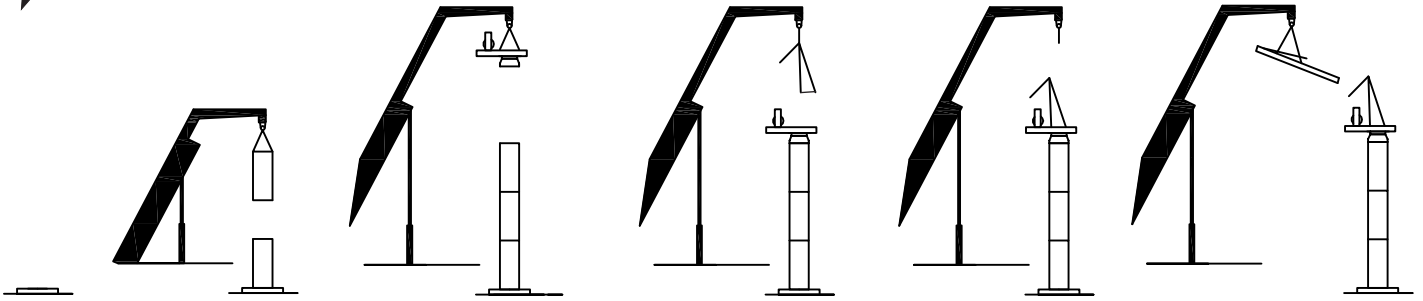
VERSIONE CON TORRE MONOLITICA
MONOLITIC TOWER VERSION



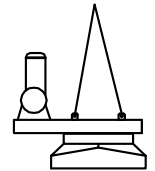
(L)

(M)

(N)



PESO/WEIGHT KG 7650



PESO/WEIGHT KG 6350

DIMENSIONE TORRE (mt) / MAST DIMENSION								
ALTEZZA LIBERA HEIGHT (mt)	1,96 x 1,96 (mt)			2,02 x 2,02 (mt)		2,50 x 2,50 (mt)	TELAIO INTERNO	TELAIO RACCORDO
	4,20	8,40	11,20	4,20	8,40	5,20	5,50	0,60
34,90	5	1					1	
39,10	6	1					1	
43,30	7	1					1	
47,50	4			4	1		1	
51,70	5			4	1		1	
55,90	6			4	1		1	
60,10				11	1		1	
63,50				5		7	1	1
67,70				6		7	1	1
71,90				7		7	1	1
76,10				8		7	1	1
42,0		1	3					
50,4		2	3					
53,2			1		5			
61,6		1	1		5			
65,4					4	6		1
73,8					5	6		1