DALBE

sky® CRANES 400

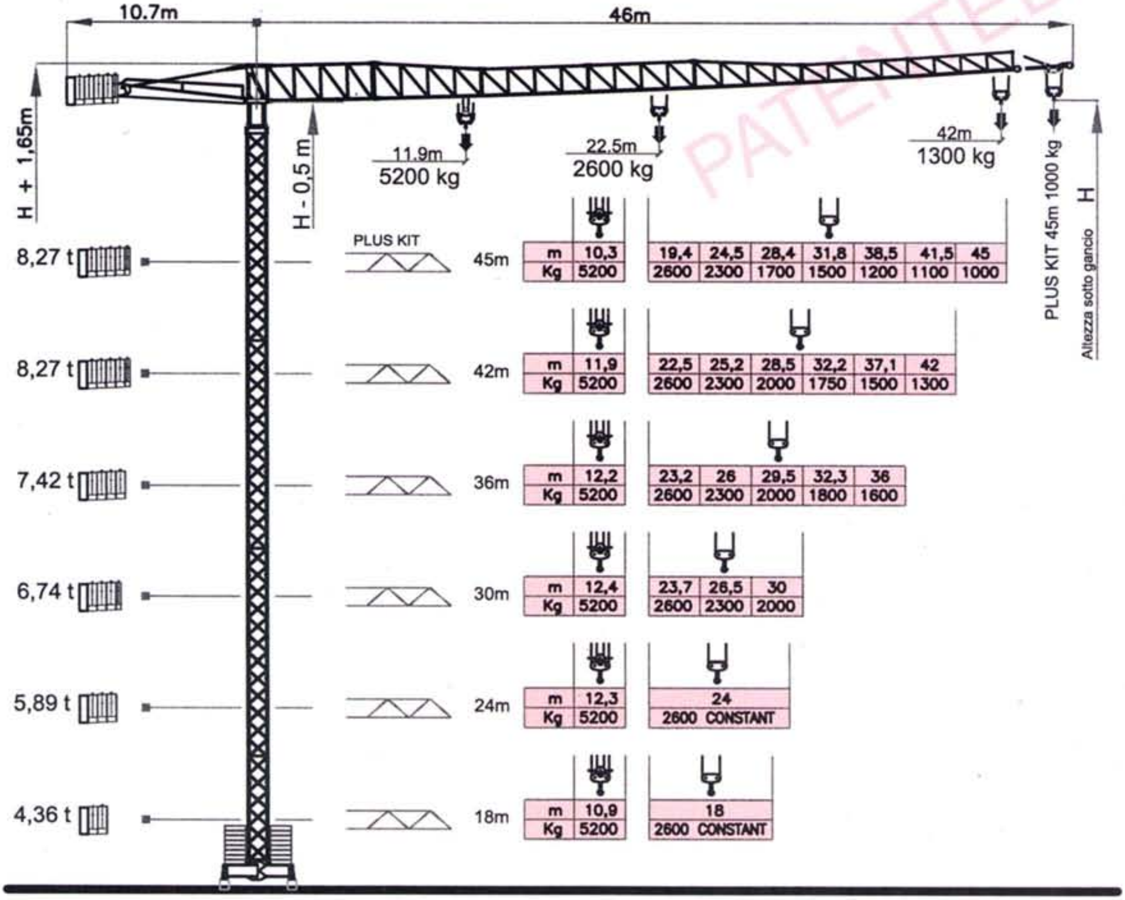
SKY cranes by

GRU DALBE

DB DALBE

sky CRANES® 400

42 m - 1300 kg
PLUS KIT 45 m - 1000 kg



45m (PLUS KIT) – 8,27 t

m	10,3	19,4	24,5	28,4	31,8	38,5	41,5	45
Kg	5200	2600	2300	1700	1500	1200	1100	1000

42m – 8,27 t

m	11,9	22,5	25,2	28,5	32,2	37,1	42
Kg	5200	2600	2300	2000	1750	1500	1300

36m – 7,42 t

m	12,2	23,2	26	29,5	32,3	36
Kg	5200	2600	2300	2000	1800	1600

30m – 6,74 t

m	12,4	23,7	26,5	30
Kg	5200	2600	2300	2000

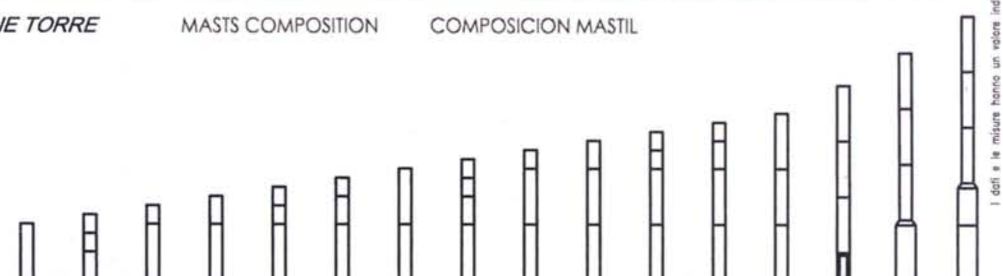
24m – 5,89 t

m	12,3	24
Kg	5200	2600 CONSTANT

18m – 4,36 t

m	10,9	18
Kg	5200	2600 CONSTANT

COMPOSIZIONE TORRE MASTS COMPOSITION COMPOSICION MASTIL



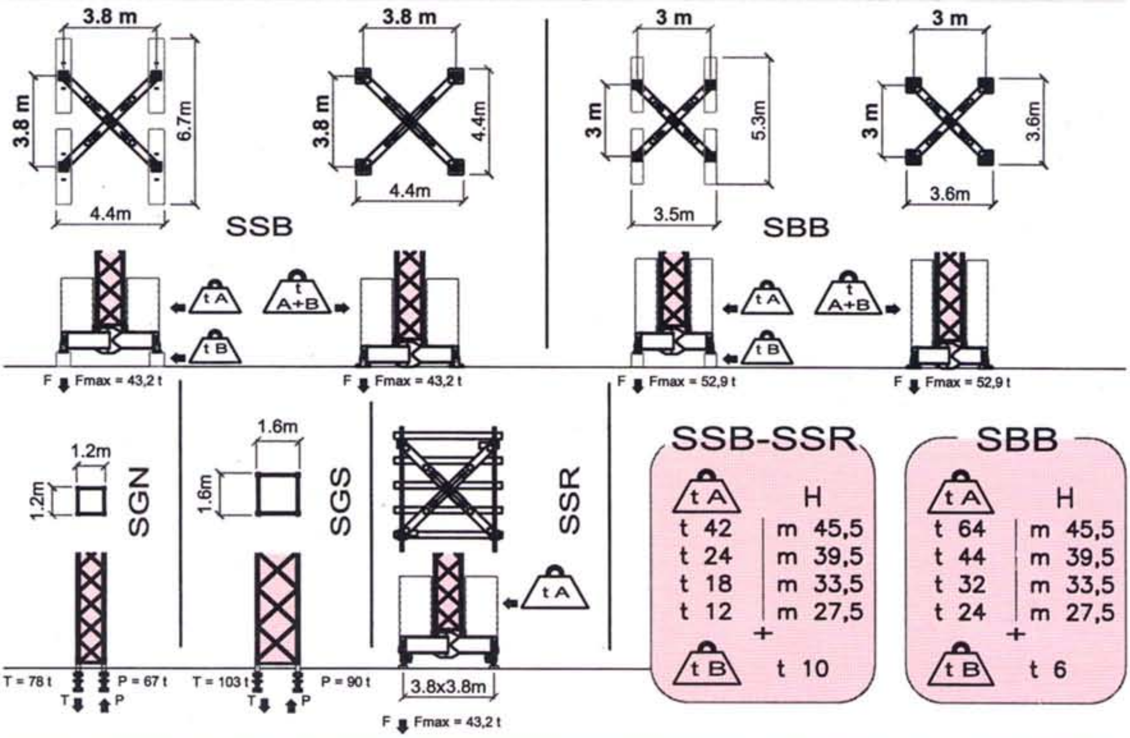
H - SGN	14 m	16 m	18 m	20 m	22 m	24 m	26 m	28 m
H - SSB / SBB	14,8 m	16,8 m	18,8 m	20,8 m	22,8 m	24,8 m	26,8 m	28,8 m
H - SSB / SBB+	15,5 m	17,5 m	19,5 m	21,5 m	23,5 m	25,5 m	27,5 m	29,5 m
ELEMENTS COMPOSITION ● = STANDARD	TLN ●	TLD +TLD +TLF	TLD +TLN	TLF +TLN ●	TLD +TLD +TLN	TLD +TLF +TLN	TLN +TLN ●	TLD +TLD +TLF +TLN

H - SGN	30 m	32 m	34 m	36 m	38 m	44 m	51,5 m	57,5 m
H - SSB / SBB	30,8 m	32,8 m	34,8 m	36,8 m	38,8 m	44,8 m	H-SGS	
H - SSB / SBB+	31,5 m	33,5 m	35,5 m	37,5 m	39,5 m	**45,5 m**		
ELEMENTS COMPOSITION ● = STANDARD	TLD +TLN +TLN	TLF +TLN +TLN ●	TLD +TLD +TLN +TLN	TLD +TLF +TLN +TLN	TLN +TLN +TLN ●	TLN +TLN +TLN +TNF ●	TLN +TLN +TLN +JTN +TRN	TLN +TLN +TLN +JTN +TRF +TRN

FEM 1.001-A3 CE 2000/14

I dati e le misure hanno un valore indicativo, pertanto non sono impegnativi – Technical data are not binding and are only indicative.

SUPPORTI GROUND SUPPORTS SOPORTES



SSB-SSR

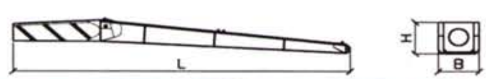
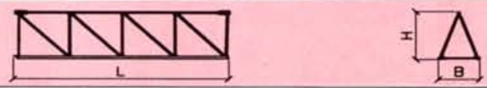
t A	H
t 42	m 45,5
t 24	m 39,5
t 18	m 33,5
t 12	m 27,5
+	
t B	t 10

SBB

t A	H
t 64	m 45,5
t 44	m 39,5
t 32	m 33,5
t 24	m 27,5
+	
t B	t 6

GRUPPO MOTORE MOTOR GROUP GRUPO MOTOR	US 220 S	US 250 S	US 300 I	US 380 I
DATI ELETTRICI ELECTRICAL DATA DATOS ELECTRICOS	400 V (+5% -5%) - 50 Hz 22 kW TRIFASE - THREE-PHASE m/min. | kg. | kW	400 V (+5% -5%) - 50 Hz 27 kW TRIFASE - THREE-PHASE m/min. | kg. | kW	400 V (+5% -5%) - 50 Hz 23 kW TRIFASE - THREE-PHASE m/min. | kg. | kW	400 V (+5% -5%) - 50 Hz 31 kW TRIFASE - THREE-PHASE m/min. | kg. | kW
SOLLEVAMENTO HOISTING ELEVACIÓN	5 | 2600 | 2,2 21 | 2600 | 8,8 42 | 1300 | 10,3	6 | 2600 | 3,7 25 | 2600 | 14,7 50 | 1300 | 14,7	5 | 2600 23 | 2600 44 | 1300 52 | 650 kW: 11 ELECTRONIC FINE ADJUST.	7 | 2600 32 | 2600 62 | 1300 76 | 650 kW: 18 ELECTRONIC FINE ADJUST.
		3 | 5200 | 3,7 12 | 5200 | 14,7 25 | 2600 | 14,7		3,5 | 5200 16 | 5200 31 | 2600 38 | 1300 kW: 18 ELECTRONIC FINE ADJUST.
CARRELLO TROLLEY DISTRIBUCIÓN	21 | 1,5 42 | 2,2	21 | 1,5 42 | 2,2	10 26 50 kW: 2,2 ELECTRONIC FINE ADJUST.	10 26 50 kW: 2,2 ELECTRONIC FINE ADJUST.

ROTAZIONE SLEWING ORIENTACIÓN	0,3 - 0,9 rpm ELECTRONIC SENSITIVE SLEWING	55 Nm
TRASLAZIONE RAIL CARRIL	17.0 m/min.	2 x 2,2 kW

Lista dei componenti *Packing list* *Lista de dimensiones y pesos*	L (m)	B (m)	H (m)	kg
	11,9	1,17	1,17	2170
	5,9	1,17	1,17	1170
	9,7	0,9	0,7	1380
	6,14	1,18	1,1 1,6 2,1	217 430 721
	4,3	1,4	1,3	2130
	4,4	0,6	1,23	2800
	5,5	0,6	1,23	3240

AGENTE:

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