

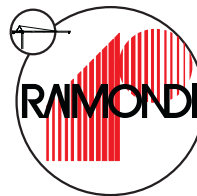


GRU DA CITTÀ SENZA CUSPIDE - TOP LESS CITY CRANE
CITY CRANE SANS POINÇON - GRÚA DE CIUDAD SIN CÚSPIDE
ГОРОДСКОЙ КРАН БЕЗ ШПИЛЯ

MRT36



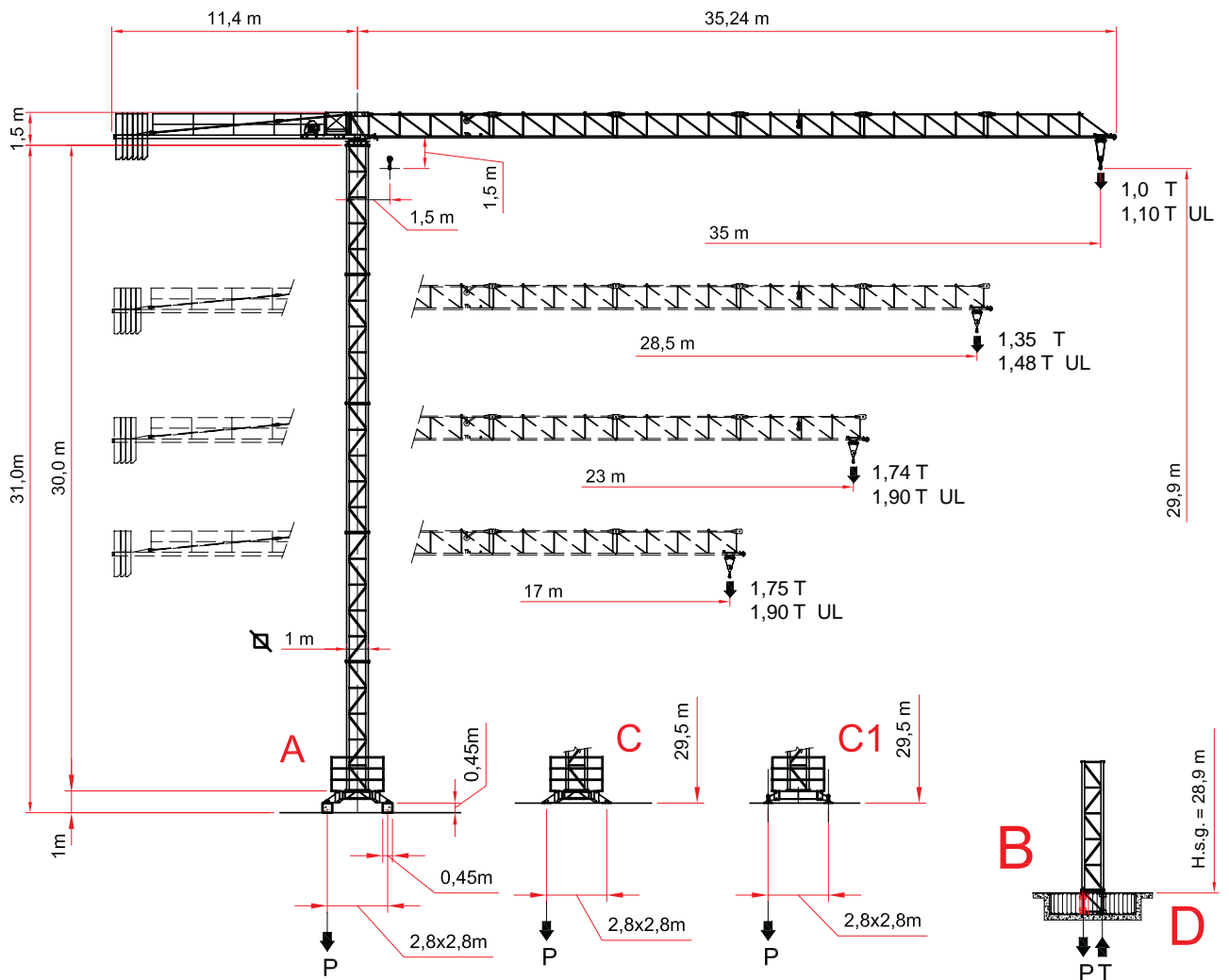
RAIMONDI



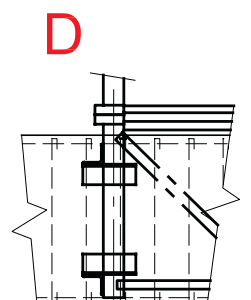
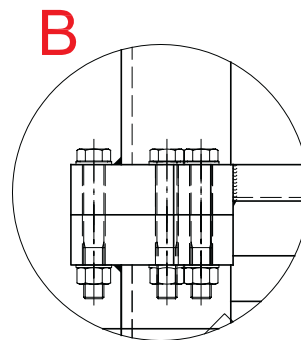
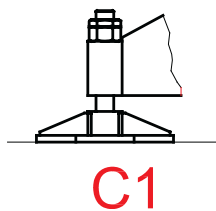
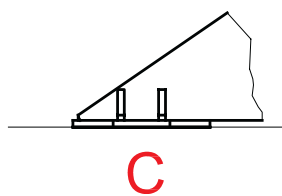
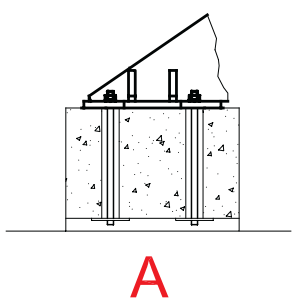
Scheda Tecnica
Technical Data Sheet
Fiche technique
Ficha técnica
Техническая спецификация



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UL = ULTRALIFT CONTROL



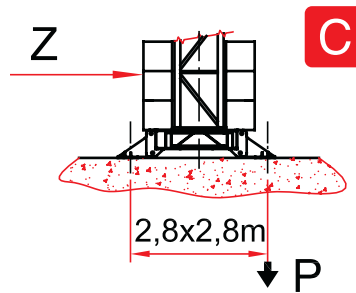
ALTEZZA SOTTOGANCIO

HEIGHT UNDER HOOK - HAUTEUR SOUS CROCHET - ALTURA BAJO GANCHO - ВЫСОТА ПОД КРЮКОМ

SU BASE - ON CROSSBASE - SUR CHASSIS - SOBRE BASE - НА ОСНОВАНИИ

☐ 1,0 mt. - L=2,8 mt.

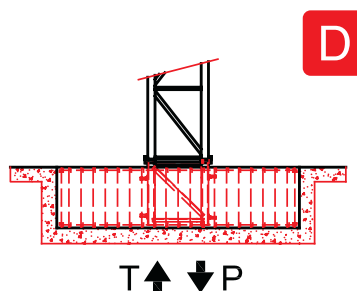
H (m)	Max. Z (t)	max. P (KN)
29,5	32	272
23,5	28	209
17,5	24	183
11,5	24	169



SU PLINTO - STATIONARY - SUR PIEDS DE SCELLEMENT - SOBRE PLINTO - НА ЦОКОЛЕ


☐ 1,0 mt.

H (m)	Max. Z (t)	max. P (KN)
-	-	-
28,9	323	388
22,9	271	329
16,9	233	288
10,9	206	257



PORTATA

LOAD - CHARGE - ALCANCE - ГРУЗОПОДЪЕМНОСТЬ

Portata max - Max s.w.l. Charge maxi - Alcance máx. Макс. грузоподъемность		 2000 kg.				
Braccio - Jib Flèche - Pluma Стрела	m.	17	23	28,5	35	
Campo di portata max da Max s.w.l. range from Charge maxi de Rango de capacidad de carga máx. de Макс. Диапазон грузоподъемности от	1,5 m	a to à a до	17,0	22,0	22,0	21,0
Raggi (m.) Portée (m.) Radii (m.) Radios (m.) Радиусы (м.)	6	2000	2000	2000	2000	
	8	2000	2000	2000	2000	
	10	2000	2000	2000	2000	
	12	2000	2000	2000	2000	
	14	2000	2000	2000	2000	
	15	2000	2000	2000	2000	
	16	1875	2000	2000	2000	
	17	1750	2000	2000	2000	
	18		2000	2000	2000	
	20		2000	1984	1844	
	22		1740	1790	1667	
	23			1705	1589	
	24			1628	1517	
	26			1494	1389	
	28			1350	1256	
30				1187		
32				1105		
34				1033		
35				1000		

Con sistema "ULTRALIFT" tutte le portate intermedie sono aumentate del 10%

All intermediate loads are increased of 10% if the crane is equipped with "ULTRALIFT" control


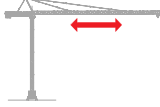
Les charges intermédiaires sont augmentées de 10% si la grue est équipée avec contrôle "ULTRALIFT"


Con sistema ULTRALIFT todas las capacidades de carga intermedias se aumentan un 10%

При помощи системы ULTRALIFT все промежуточные величины грузоподъемности увеличиваются на 10%

CARATTERISTICHE AZIONAMENTI PRINCIPALI

GENERAL TECHNICAL CHARACTERISTICS - CARACTERISTIQUES DES MECHANISMES DE DISTRIBUTION
 CARACTERÍSTICAS ACCIONAMIENTOS PRINCIPALES - ХАРАКТЕРИСТИКИ ОСНОВНЫХ ПРИВОДОВ

		Velocità - Speed Vitesse - Velocidad Скорость	Potenza - Power Puissance - Potencia Мощность
Rotazione - Slewing Orientation - Rotación Вращение		0,38 / 0,71 / 1,02 min ⁻¹	2,9 Kw
Carrello - Trolley Chariot - Carro Тележка		20 / 40 m/min Progressivo - Progressive	1,4 Kw

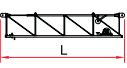
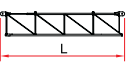
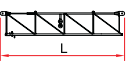
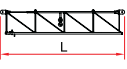
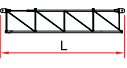
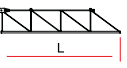

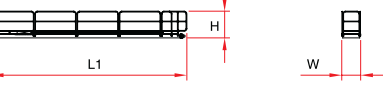
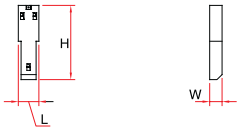
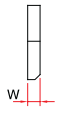


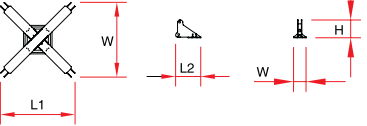


Tipo Type Тіро Тип		Potenza - Power Puissance - Potencia Мощность		Fune - Rope Cable - Cable Трос	Marcia Step Vitesse Marcha Передача	Carico - Load Charge - Carga Груз		Velocità - Speed Vitesse - Velocidad Скорость	
		CV - ch Ps - hp	kW			Kg.	m/min.	Kg.	m/min.
10 HP - 2,0 V F		10	7,3	130	1	2000	4,3		
					2	2000	17,5		
					3	1000	35		
						0 - 100 (*)	44 (*)		
(*) Velocità regolata automaticamente tramite sensore di corrente									
Conforme alla direttiva 2000/14/CE sul livello acustico - In compliance with the 2000/14/CE instruction on noise level - Conforme directive 2000/14/CE sur le niveau acoustique Conforme con la directive 2000/14/CE sobre el nivel acustico - Соответствует директиве Евросоюза 2000/14/CE о шумовых показателях									

Forza motrice totale Total installed power Puissance totale des moteurs	7,3 Kw (10HP)
Fuerza motriz total Общая движущая сила	11,6 Kw

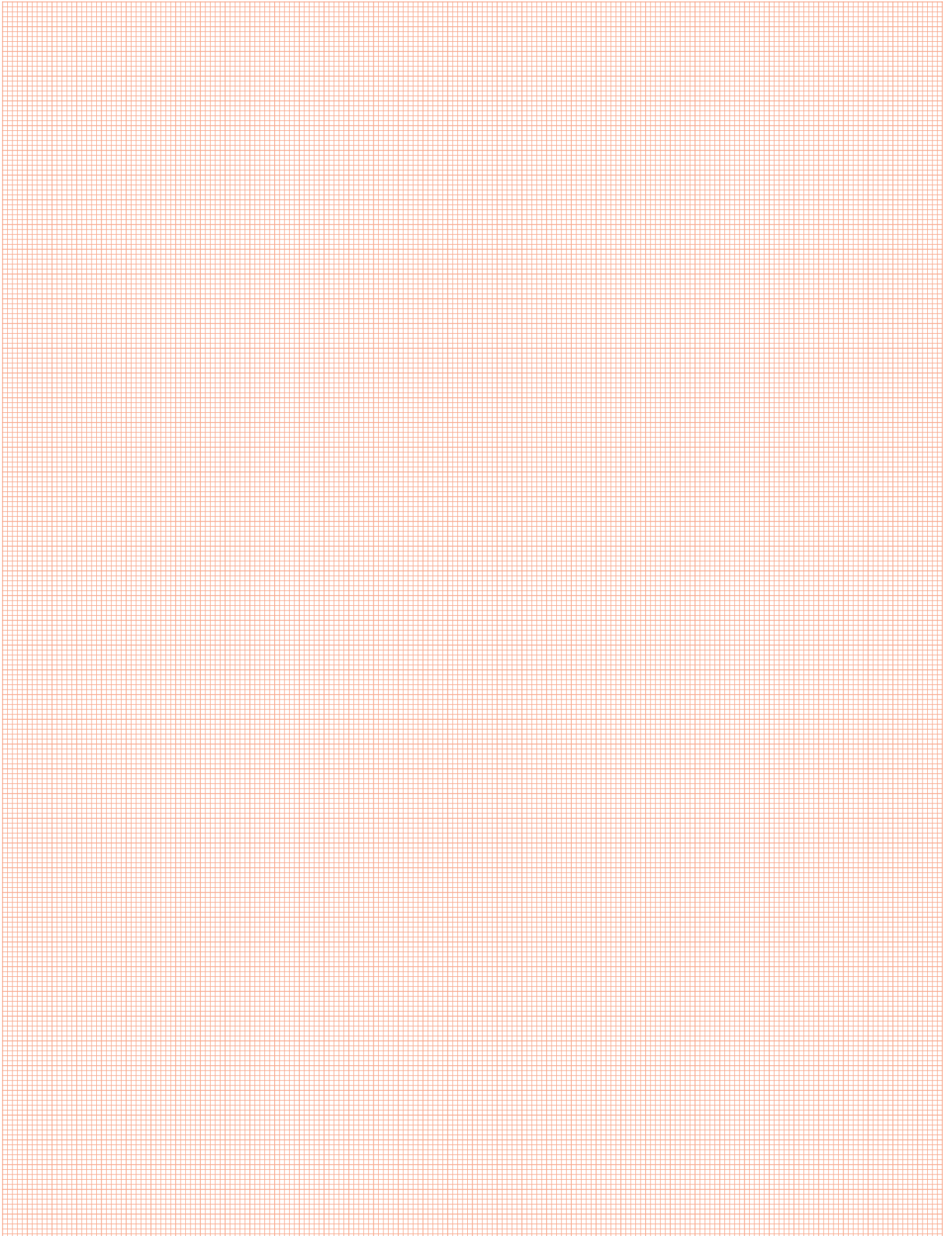
PESI E INGOMBRI

PACKING LIST - LISTE DE COLISAGE - LISTE DE COLISAGE -

ВЕС И ГАБАРИТНЫЕ РАЗМЕРЫ

Pos. Item	Pezzi Pieces	Denominazione Description	Schizzo Sketch	Dimensioni Dimensions			Peso Weight	
				L	W	H	Uni t	Total
1	1	Elemento di freccia Jib element Elément deèche Elemento de flecha Элемент стрелы	n° 1 	6,175	0,820	1,300	735	-
	1		n° 2 	6,000	0,790	1,200	377	-
	1		n° 3 	5,955	0,790	1,200	326	-
	1		n° 4 	5,905	0,790	1,200	280	-
	1		n° 5 	5,885	0,790	1,200	255	-
	1		n° 6 	5,810	0,790	1,200	240	-
2	1	Controfreccia girevole, argano sollev., quadro elettrico, cuspid. Counterjib-tournable, hoisting winch, trolley jib, electrical box, a frame. Contreèche tournante, treuil de levage, armoire, armoire électrique pointe. Contraflecha giratoria, cabrestante elevación., cuadro eléctrico, cúspide. Поворотный узел контрстрелы, подъем. лебедка, электрощит, шпиль.		3,297	1,995	1,600	1350	-
	1	Elemento controfreccia esterno. External counterjib. Contreflèche extérieure. Elemento contraflecha externo. Наружный элемент контрстрелы.		9,050	0,875	1,260	900	-
3	1	Blocchi di contrappeso Counterweight block Contre-poids Bloques de contrapeso Блоки противовеса		0,640	0,310	2,145	780	-
	5			0,640	0,235	2,145	605	3025
4	1	Elemento di torre Tower element Elément de mature Elemento de torre Башенный элемент		6,0	1,110	1,110	853	-
5	1	Base completa Complete base Chassis de base Base completa Полное основание		(L1) 2,400	2,400	0,560	1100	-
	4			(L2) 0,800	0,400	0,570	95	380
7	1	Blocco di appoggio Concrete pad Sabot en béton Bloque de apoio Опорный блок		2,400	0,450	0,450	1000	- -
8	1	Blocco di zavorra Base ballast block Lest de base Bloque de lastre Блок балласта		2,400	0,700	0,520	2000	- -

Note





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