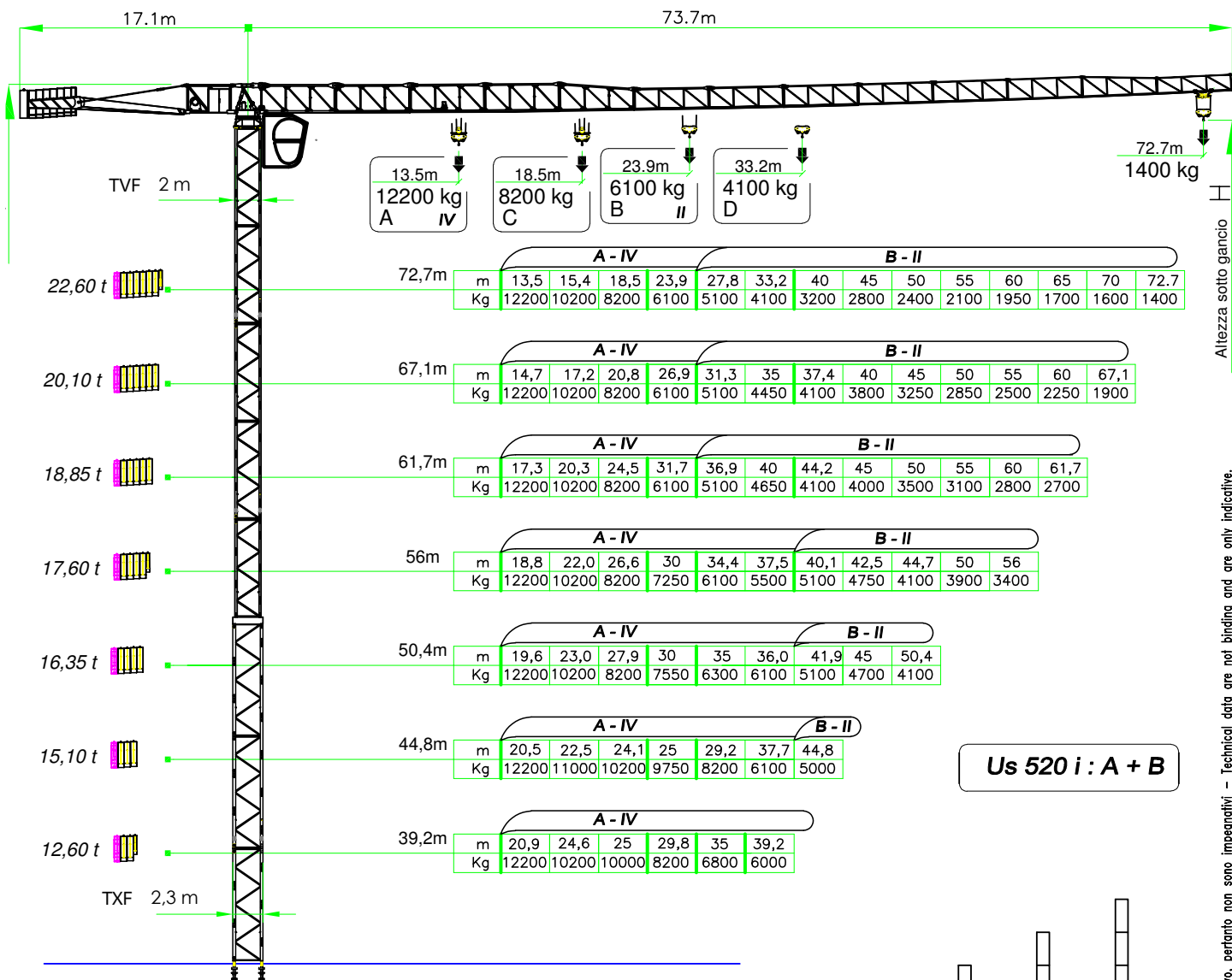


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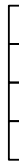
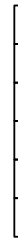


Us 520 i : A + B

COMPOSIZIONE TORRE

MASTS COMPOSITION

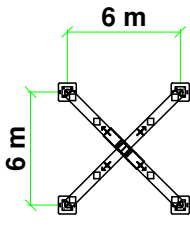
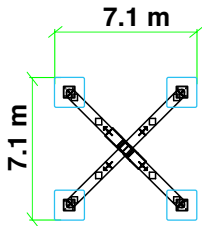
COMPOSICION MASTIL

												
H - SGV / SGX	14,3 m	20,3 m	26,3 m	32,3 m	38,3 m	44,3 m	50,3 m	56,3 m	62,3 m	68,3 m	74,3 m	H m
H - SVB	15,4 m	21,4 m	27,4 m	33,7 m	39,4 m	45,4 m	51,4 m	57,4 m	63,4 m	69,4 m	75,4 m	
ELEMENTS COMPOSITION	TVF	TVF	TVF	TVF	TVF	TXF +TVF	TXF +TVF	TXF +TVF	TXF +TVF	TXF	TXF	ANC

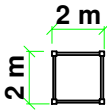
FEM 1.001 - A4
EN 14439 - C25 - D25



SVB



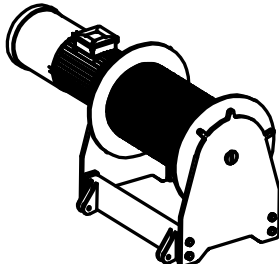
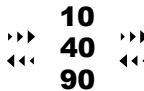
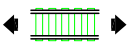
SGV



GRUPPO MOTORE

MOTOR GROUP

GRUPO MOTOR

		Us 520 i		
DATI ELETTRICI ELECTRICAL DATA DATOS ELECTRICOS 		400 V (+/−5%) – 50 Hz  70 kW RIFASE – THREE-PHASE kg. m/min. kW		
SOLLEVAMENTO HOISTING ELEVACIÓN 		0 < kg < 6100 30	55	
		0 < kg < 5500 50		
		0 < kg < 4000 76		
		0 < kg < 1400 95		
	ELECTRONIC FINE ADJUST.			
		0 < kg < 12200 15	55	
		0 < kg < 11000 25		
		0 < kg < 8000 38		
		0 < kg < 2800 47,5		
	ELECTRONIC FINE ADJUST.			
CARRELLO TROLLEY DISTRIBUCIÓN 	 10 40 90 ELECTRONIC FINE ADJUST.		7,5	
ROTAZIONE SLEWING ORIENTACIÓN 	 0,3 – 0,75 rpm ELECTRONIC FINE ADJUST.	3 x 65 Nm		
TRASLAZIONE RAIL CARRIL 	 17.0 m/min.	2 x 3 kW		

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