

Technical drawing of a crane structure. The drawing shows a side view of a crane with a lattice boom. The total length of the crane is 51.50 m. The height of the crane is 4.30 m. The distance from the front of the crane to the center of the boom is 10.20 m. The drawing includes a scale bar and a north arrow.

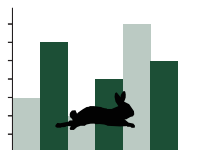
SGT 5012TL

50m - 1.250kg

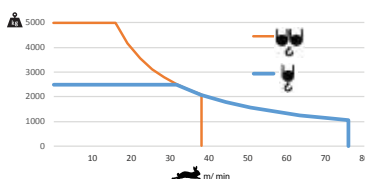
5.000Kg

Características . Characteristics . Eigenschaften
Caractéristiques . Caratteristiche . Caratteristiche
Özellikler . ХАРАКТЕРИСТИКИ

	
0 a 1 r.p.m.	2x4 daN.m
0 a 60 m/min	3 kW
15 m/min	2x3 kW

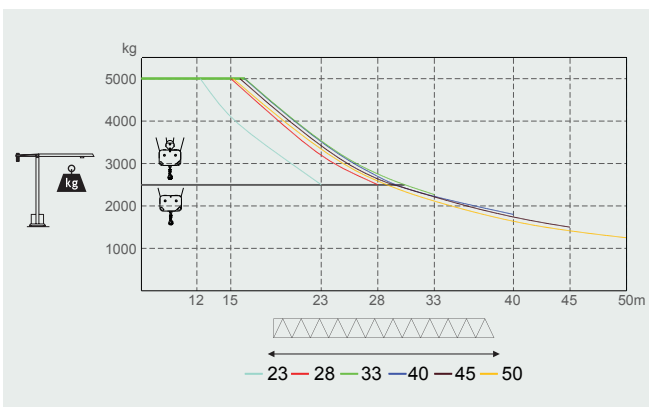


	
0 a 76 m/min	15 kW
0 a 38 m/min	

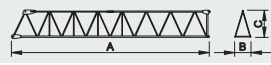
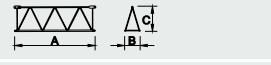
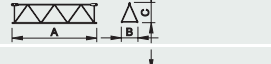
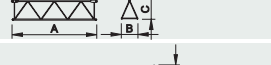
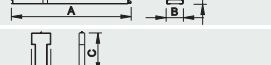
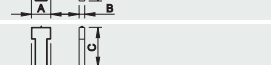
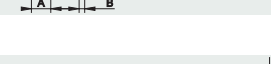
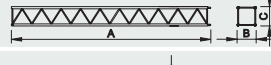
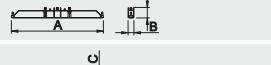
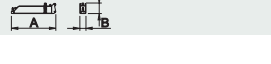


	30 kVA
	400 V +- 5% (50/60 Hz)

Velocidade de elevação . Hoisting speed . Hubgeschwindigkeit . Vitesse d'élevation .
Velocidad de elevación . Velocità di sollevamento . Kaldırma hızı (m/min) .
Скорость подъема (м/мин)



Elementos . Parts . Teile . Éléments . Elementos . Elemento . Parçalar . ЭЛЕМЕНТЫ

		A (mm)	B (mm)	C (mm)	kg	Code
L51		11950	1300	2250	2900	530 50 12
L52		5200	1160	1650	535	
L53		5200	1160	1650	510	
L42		11820	1160	1210	820	
L43		5100	1160	1210	260	
L44		5100	1160	1210	230	
L45		6800	1160	1210	290	
RS5 RI5		2150	1320	2320	2800	
CL3		9350	1380	560	2000	
CP1		1160	320	2530	2x1500 3000	704 15 00
CP2		1160	330	3140	5x2000 10000	704 20 00
TOTAL					23345	
A5		11985	1160	1160	3080	530 12 00
A5		6075	1160	1160	1660	530 06 00
A5		3120	1160	1160	990	530 06 01
A5		3120	1385	1385	1040	530 06 03
A5		1275	1160	1160	450	530 06 02
A5		5530	500	750	1250	630 00 01
		2270	360	750	2x635 1270	
TOTAL					2520	

SGT
5012TL