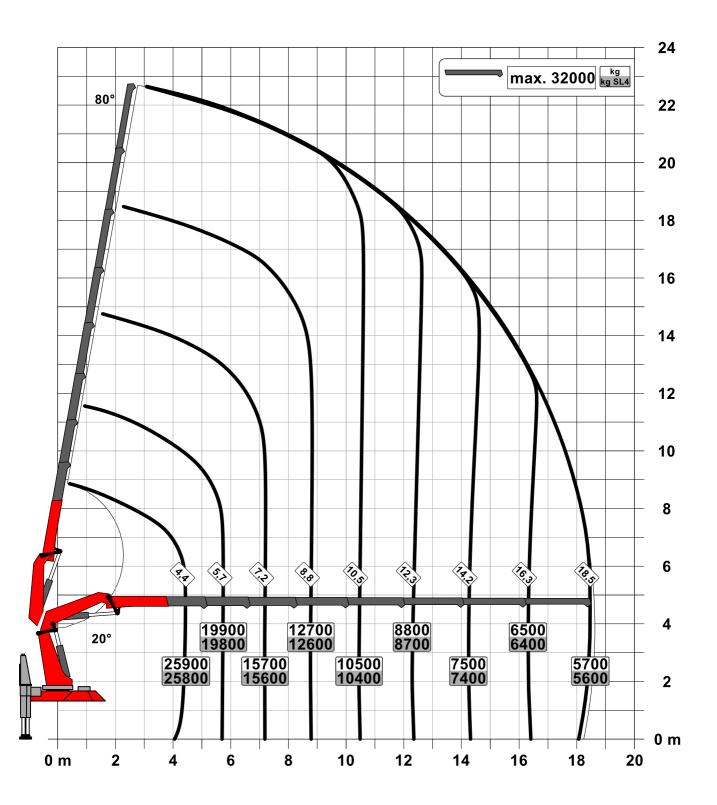


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Lifting capacity diagram PK 165.002 TEC G

Subject to change, production tolerances have to be taken into account.

Symbolic crane figure



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For Rope winch load capacity refer to page

Page 020.21000 3.5t

Page 020.21100 4.5t

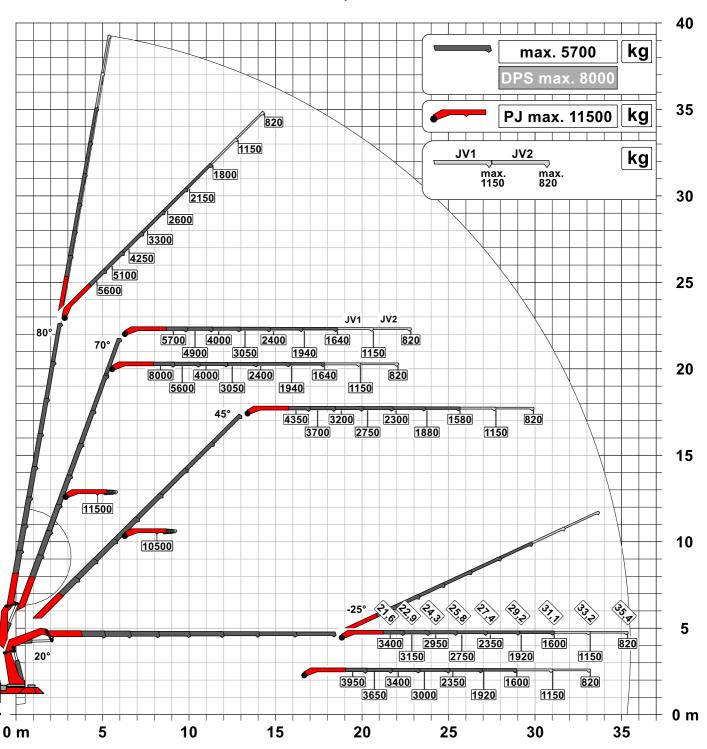
PK 165.002 TEC 7 # 1100153567

Lifting capacity diagram PK 165.002 TEC G PJ240 EJV2 DPS-C

Subject to change, production tolerances have to be taken into account.

Symbolic crane figure

DPS-C Dual Power System



:Dead weight JV1 JV2 45 kg 45 kg

When using mechanical boom extensions, the loads shown on the charts need to be reduced by the weight of these extensions. The load capacities as per chart are not reached when using hose equipment on the Fly-Jib.

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For Rope winch load capacity refer to page

Page 020.21000 3.5t

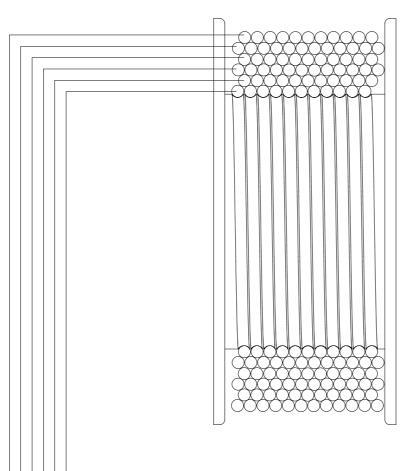
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Load capacity-Rope winch 3.5t

Subject to change, production tolerances have to be taken into account.



Strands 1STRAN Load capacity Wire reception 3500 kg [7,720 lb] 13,1 m [43'0"] 1 3260 kg [7,190 lb] 26,2 m [85'11"] 2 3050 kg [6,720 lb] 41,2 m [135'2"] 3 2870 kg [6,330 lb] 56,1 m 4 [184'1"] 2705 kg [5,960 lb] 73,1 m 5 [239'10"] 2560 kg [5,640 lb] 89,8 m [294'7"] 6

Strands		
2STRAN		
Load capacity	Wire reception	
7000 kg	13,1 m	
[15,430 lb]	[43'0"]	
6520 kg	26,2 m	
[14,370 lb]	[85'11"]	
6100 kg	41,2 m	
[13,450 lb]	[135'2"]	
5740 kg	56,1 m	
[12,650 lb]	[184'1"]	
5410 kg	73,1 m	
[11,930 lb]	[239'10"]	
5120 kg	89,8 m	
[11,290 lb]	[294'7"]	

Strands		
4STRAN		
39		
Load capacity	Wire reception	
14000 kg	13,1 m	
[30,860 lb]	[43'0"]	
13040 kg	26,2 m	
[28,750 lb]	[85'11"]	
12200 kg	41,2 m	
[26,900 lb]	[135'2"]	
11480 kg	56,1 m	
[25,310 lb]	[184'1"]	
10820 kg	73,1 m	
[23,850 lb]	[239'10"]	
10240 kg	89,8 m	
[22,570 lb]	[294'7"]	

Weights of load handling devices are part of the load lifted and must be deducted from the capacity. Weight of the load handling equipment must be deducted from the lifting capacity.