



[ H ] = H - 0.4 m (1.3 ')]

CE  
DIN 15018 HI B3

R																
<b>74 m (242.7')</b>	14.3 m (46.9')	15 m (49.2')	20 m (65.6')	25.8 m (84.6')	25.9 m (84.9')	30 m (98.4')	34 m (111.5')	40 m (131.2')	44 m (144.3')	50 m (164')	54 m (177.1')	60 m (196.8')	64 m (209.9')	70 m (229.7')	74 m (242.7')	
	18000 kg	17005 kg	12165 kg	9000 kg	9000 kg	7660 kg	6660 kg	5545 kg	4980 kg	4300 kg	3930 kg	3475 kg	3220 kg	2890 kg	2700 kg	
	39.670 lbs	37.480 lbs	26.810 lbs	19.840 lbs	19.840 lbs	16.890 lbs	14.680 lbs	12.220 lbs	10.970 lbs	9.480 lbs	8.660 lbs	7.660 lbs	7.100 lbs	6.370 lbs	5.950 lbs	
<b>70 m (229.6')</b>	14.6 m (47.9')	15 m (49.2')	20 m (65.6')	26.4 m (86.6')	26.7 m (87.6')	30 m (98.4')	34 m (111.5')	40 m (131.2')	44 m (144.3')	50 m (164')	54 m (177.1')	60 m (196.8')	64 m (209.9')	70 m (229.7')		
	18000 kg	17460 kg	12500 kg	9000 kg	9000 kg	7920 kg	6890 kg	5745 kg	5155 kg	4455 kg	4075 kg	3605 kg	3340 kg	3000 kg		
	39.670 lbs	38.480 lbs	27.550 lbs	19.840 lbs	19.840 lbs	17.460 lbs	15.180 lbs	12.660 lbs	11.360 lbs	9.820 lbs	8.980 lbs	7.940 lbs	7.360 lbs	6.610 lbs		
<b>64 m (209.9')</b>		15.7 m (51.5')	20 m (65.6')	25 m (82')	28.4 m (93.1')	29.1 m (95.4')	34 m (111.5')	40 m (131.2')	44 m (144.3')	50 m (164')	54 m (177.1')	60 m (196.8')	64 m (209.9')			
		18000 kg	13585 kg	10470 kg	9000 kg	9000 kg	7580 kg	6325 kg	5685 kg	4920 kg	4505 kg	3990 kg	3700 kg			
		39.670 lbs	29.940 lbs	23.070 lbs	19.840 lbs	19.840 lbs	16.710 lbs	13.940 lbs	12.530 lbs	10.840 lbs	8.930 lbs	8.790 lbs	8.150 lbs			
<b>60 m (196.8')</b>		15.6 m (51.2')	20 m (65.6')	25 m (82')	28.2 m (92.5')	29.1 m (95.4')	34 m (111.5')	40 m (131.2')	44 m (144.3')	50 m (164')	54 m (177.1')	60 m (196.8')				
		18000 kg	13480 kg	10390 kg	9000 kg	9000 kg	7585 kg	6335 kg	5695 kg	4930 kg	4515 kg	4000 kg				
		39.670 lbs	29.710 lbs	22.900 lbs	19.840 lbs	19.840 lbs	16.720 lbs	13.960 lbs	12.550 lbs	10.860 lbs	9.950 lbs	8.820 lbs				
<b>54 m (177.1')</b>		15.7 m (51.5')	20 m (65.6')	25 m (82')	28.5 m (93.5')	29.6 m (97.1)	34 m (111.5')	40 m (131.2')	44 m (144.3')	50 m (164')	54 m (177.1')					
		18000 kg	13610 kg	10500 kg	9000 kg	9000 kg	7725 kg	6450 kg	5800 kg	5020 kg	4600 kg					
		39.670 lbs	30.000 lbs	23.140 lbs	19.840 lbs	19.840 lbs	17.020 lbs	14.210 lbs	12.780 lbs	11.060 lbs	10.140 lbs					
<b>50 m (164.0')</b>		16.3 m (53.5')	20 m (65.6')	25 m (82')	29.7 m (97.4')	31 m (101.7')	34 m (111.5')	40 m (131.2')	44 m (144.3')	50 m (164')						
		18000 kg	14255 kg	11010 kg	9000 kg	9000 kg	8140 kg	6800 kg	6115 kg	5300 kg						
		39.670 lbs	31.420 lbs	24.270 lbs	19.840 lbs	19.840 lbs	17.940 lbs	14.990 lbs	13.480 lbs	11.680 lbs						
<b>44 m (144.3')</b>		18.2 m (59.7')	20 m (65.6')	25 m (82')	30 m (98.4')	33.1 m (108.6')	35 m (114.8')	40 m (131.2')	44 m (144.3')							
		18000 kg	16115 kg	12480 kg	10100 kg	9000 kg	9000 kg	7775 kg	7000 kg							
		39.670 lbs	35.520 lbs	27.500 lbs	22.260 lbs	19.840 lbs	19.840 lbs	17.140 lbs	15.430 lbs							
<b>40 m (131.2')</b>		18.5 m (60.7')	20 m (65.6')	25 m (82')	30 m (98.4')	33.8 m (110.9')	35.9 m (117.7')	40 m (131.2')								
		18000 kg	16490 kg	12775 kg	10345 kg	9000 kg	9000 kg	8000 kg								
		39.670 lbs	36.340 lbs	28.150 lbs	22.800 lbs	19.840 lbs	19.840 lbs	17.630 lbs								

\*Les données sont pour référence seulement.  
Un ingénieur en règle doit faire le calcul et l'inspection.  
L'information de la fiche provient de notre partenaire  
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\*All data shown are for reference only. An engineer in good standing must do the calcul & the inspection. All data come from or partner  
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