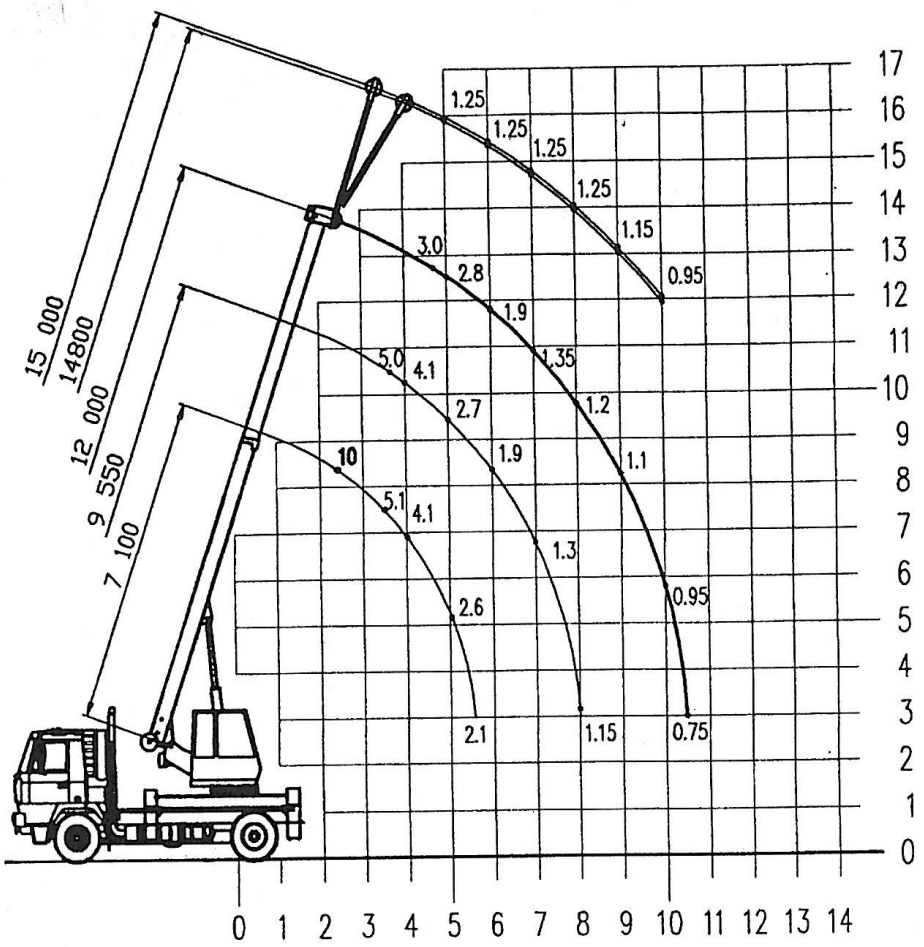

MOD	01						02				03		04	
	T 0°		360°							360°				
AD 10 TATRA	7,1						9,55		12,0		15,0		14,8	
L [m]	7,1						9,55		12,0		15,0		14,8	
R_q[m]	α[°]	Q[t]	α[°]	Q[t]	α[°]	Q[t]	α[°]	Q[t]	α[°]	Q[t]	α[°]	Q[t]	α[°]	Q[t]
2,2	58,5	3,00	58,5	3,00	58,5	10,00	67,5	5,00						
2,5	53,5	2,50	53,5	2,50	53,5	10,00	63,5	5,00	69,5	3,00				
3,6	44,0	1,80	44,0	1,80	44,0	5,10	58,0	5,00	66,0	3,00	72,5	1,25		
4,0	39,0	1,60	39,0	1,60	39,0	4,10	55,0	4,10	63,5	3,00	71,0	1,25		
4,7	29,0	1,20	29,0	1,20	29,0	3,00	49,0	3,00	59,5	3,00	68,0	1,25	71,5	1,25
5,0	23,5	1,10	23,5	1,10	23,5	2,60	47,0	2,70	58,0	2,80	66,5	1,25	70,5	1,25
5,6	2,0	0,80	2,0	0,80	2,0	2,10	42,0	2,20	54,5	2,20	64,0	1,25	68,0	1,25
6,0							38,0	1,90	52,0	1,90	62,5	1,25	66,0	1,25
7,0							26,5	1,30	45,5	1,35	58,0	1,25	61,5	1,25
8,0							18,5	1,15	42,0	1,20	55,5	1,25	59,0	1,25
9,0							2,0	1,00	38,5	1,10	53,5	1,15	56,5	1,15
10,0									29,5	0,95	48,0	0,95	51,5	0,95
10,5									17,0	0,75				
11,0														