

TECHNICAL DATA

TIPS BELT LOADER	WINCH75T	WINCH90T	PULLEY46C	PULLEY75C/S	PULLEY69C/S	PULLEY90C/S
Technical data						
A max - Maximal reaching height of conveyor, front (mm)	4.509	5.211	3.000	4.509	5.178	5.211
A min - Minimal reaching height of conveyor, front (mm)	1.070	1.070	1.000	1.070	1.050	1.070
B max - Maximal reaching height of conveyor, rear (mm)	1.516	1.516	1.400	1.516	1.500	1.516
B min - Minimal reaching height of conveyor, rear (mm)	712	712	700	712	675	712
C - Minimal vehicle height (mm)	1.200	1.200	1.200	1.955	1.987	1.987
D - Minimal vehicle length (mm)	7.604	9.122	4.100	7.604	6.703	9.122
E - Overall width (mm)	1.800	1.800	1.750	2.150	2.155	2.155
F - Wheelbase (mm)	3.200	3.200	2.000	3.170	3.170	3.170
G - Wheel track (mm)	1.550	1.550	1.290	1.930	1.930	1.930
H - Clearance (mm)	170	170	150	170	170	170
I - Belt width (mm)	600/800	600/800	600	600/800	600	600/800
J - Boom inclination	0 - 24°	0 - 24°	0 - 24°	0 - 24°	0 - 24°	0 - 24°
K - Boom length (m)	7,5	9	4 - 6	7,5	6 - 9	9
Belt speed (m/s)	0.1 - 0.6	0.1 - 0.6	0.2 - 0.8	0.1 - 0.6	0.1 - 0.6	0.1 - 0.6
Turning circle (wall-wall) (mm)	11.000	11.000	8.050	11.000	11.000	11.000
Capacity, weight						
Max load on belt (kg/m)	135	135	50	135	135	135
Net weight (ca.) (kg)	1.650	1.890	2.500	4.000	4.270	4.200
Wind stability						
Allowed wind speed	45 kn					
Velocity						
Maximal Tow speed	25	25	25	25	25	25
Maximal driving speed (km/h)			25	30	30	30

