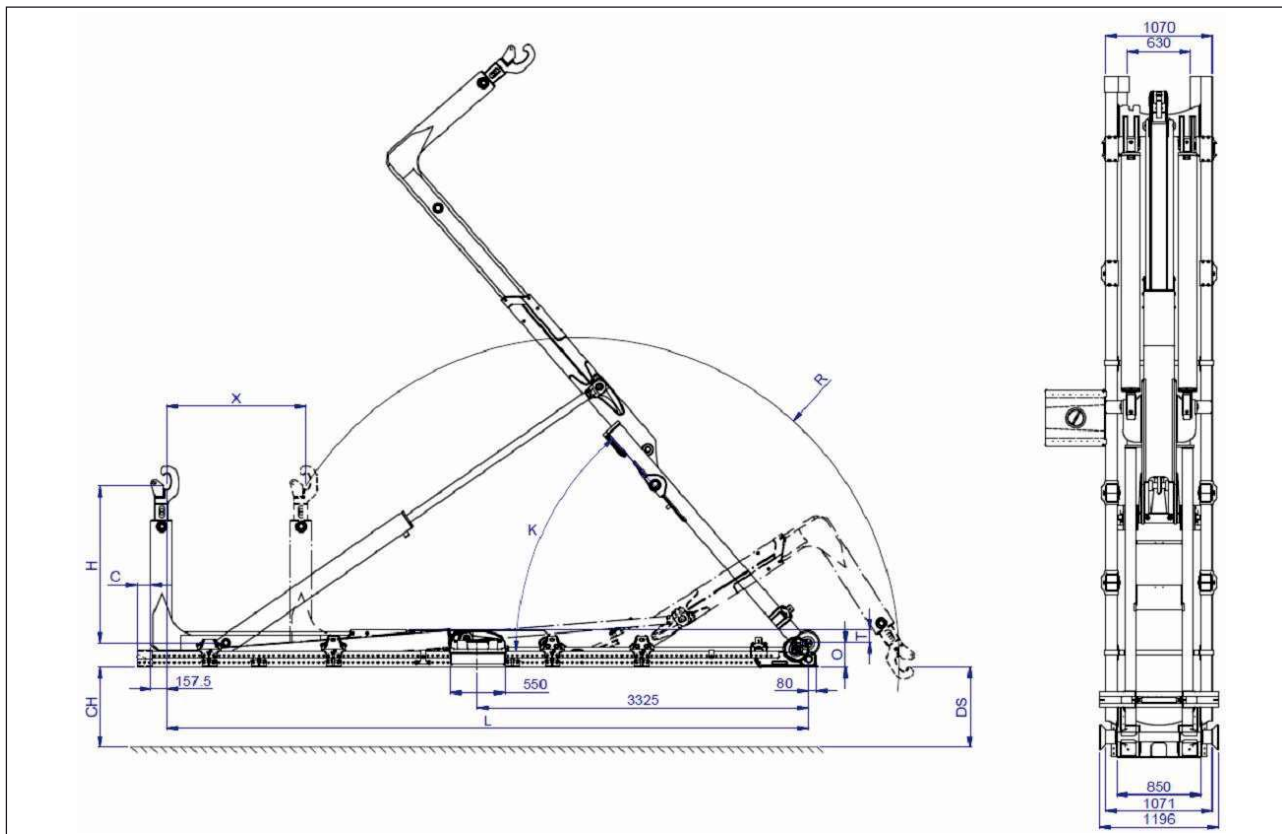


H=1570 CH=1050 (mm)

Capacity class of the hookloader: 160 kN



TYPE:	T16-45-S	T16-47-S	T16-49-S	T16-51-S	T16-53-S	T16-55-S	T16-57-S
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X (mm)	900	1000	1000	1000	1200	1200	1200
L (mm)	4500	4700	4900	5050	5300	5500	5700
O (mm)	220	220	220	220	220	220	220
K	49°	54°	50°	48°	55°	52°	49°
R (mm)	2731	2870	2870	2870	3025	3025	3025
T (mm)	130	130	130	130	130	130	130
Weight ¹ (kg)	1750	1850	1875	1900	2050	2075	2100
DS (mm)	1131	1090	1090	1090	985	985	985
Min./max. container length (mm)	3650-5500	3700-5800	3900-6000	4050-6150	4100-6400	4300-6600	4500-6800
C (mm)	200	200	200	200	200	200	200
Loading (time) ² (s)	32	35	35	35	42	42	42
Unloading (time) ² (s)	38	43	43	43	51	51	51
Tipping (time) ² (s)	31	38	38	38	45	45	45
Fast unloading (time) ² (s)	12	13	13	13	16	16	16
Supplied Pump (l/min)	47	64	64	64	64	64	64
Flow (l/min)	60	80	80	80	80	80	80

H = Hook height (mm)

CH = Chassis height (mm)

DS = Lowest pick up point (depending on hook- and chassis height) (mm)

¹ Rough estimation based on a standard system, filled with oil and without mounting kit accessories.

² Rough estimation based on PTO type C, pump 60 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar