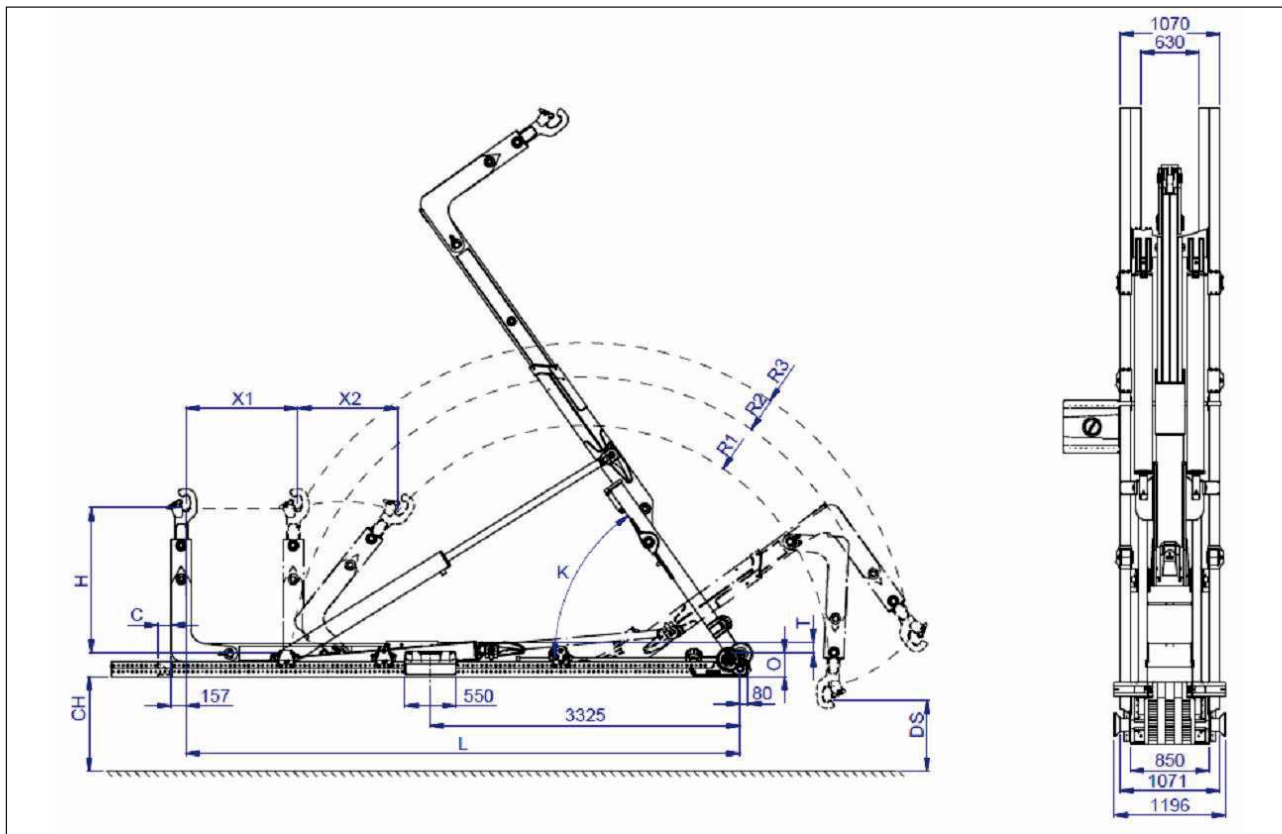


H=1570 CH=1050 (mm)

Capacity class of the hookloader: 200 kN



TYPE:	T20-49-SK	T20-51-SK	T20-53-SK	T20-55-SK	T20-57-SK	T20-60-SK	T20-62-SK	T20-65-SK
Description	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters	Parameters
X1 (mm)	700	800	1000	900	1000	1200	1200	1400
X2 (mm)	+1150	+1150	+1150	+1150	+1150	+1150	+1150	+1150
L (mm)	4900	5100	5300	5500	5700	5950	6200	6450
O (mm)	250	250	250	250	250	250	250	250
K	53°	53°	53°	55°	55°	55°	55°	52°
R1 (mm)	2375	2445	2445	2515	2585	2625	2810	2695
R2 (mm)	2905	3005	3005	3105	3205	3255	3505	3355
R3 (mm)	3290	3375	3375	3455	3540	3585	3800	3670
T (mm)	130	130	130	130	130	130	130	130
Weight ¹ (kg)	2475	2500	2525	2750	2775	2800	2825	2850
DS (mm)	810	875	875	740	795	825	975	885
Min./max. container length (mm)	3050-6000	3150-6200	3150-6400	3450-6600	3550-6800	3600-7050	3850-7300	3900-7550
C (mm)	200	200	200	200	200	200	200	100
Loading (time) ² (s)	31	32	33	37	37	39	39	40
Unloading (time) ² (s)	40	41	42	48	48	49	49	50
Tipping (time) ² (s)	35	35	35	41	41	41	41	41
Fast unloading (time) ² (s)	12	13	13	15	15	15	15	15
Supplied Pump (l/min)	84	84	84	84	84	84	84	84
Flow (l/min)	100	100	100	100	100	100	100	100

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 80 l/min., motor 1200rpm, PTO transmission i = 1.0 and dependent on cylinder thickness.

Pressure: 350 bar