NEW GENERATION OF PARALLEL HARVESTER CRANES 2026-2027

The new load-sensing hydraulic adaptive parallel movement improves the crane's extreme motions and its energy economy significantly. The agility of the H - collection, it has to be experienced.

* = upcoming

LOGMER - Parallel harvester cranes made of ultra high strength steels.

MODEL	Lifting moment gross kNm, max	Slewing torque gross kNm, max		Outreach metres	Lifting capacity kg max outreach
* H30-5	30	11	cylinder	without extension 5 m	425
* H50-7,5	50	13	cylinder	without extension 7,5 m	550
H70-8	70	17	1 motor	without extension 8 m	600
* H80-85	80	17	1 motor	with extension 8,5 m	620
8-90 US	150	31	1 motor	without extension 9 m	950
8-10 US	150	31	1 motor	with extension 10 m	850
* H150-90	150	31	1 motor	without extension 9 m	950
* H150-10	150	31	1 motor	with extension 10 m	850
H200-1	200	40	1 motor	without extension 10 m	1350
H200-10	200	40	1 motor	with extension 10 m	1200
H200-11	200	40	1 motor	with extension 11 m	1100
H250-1	250	54	2 motors	without extension 10 m	1700
H250-10	250	54	2 motors	with extension 10 m	1550
H250-11	250	54	2 motors	with extension 11 m	1400
H300-1	300	76	2 motors	without extension 10 m	2200
H300-10	300	76	2 motors	with extension 10 m	1950
H300-11	300	76	2 motors	with extension 11 m	1750
H400-1	400	95	2 motors	without extension 10 m	3000
H400-10	400	95	2 motors	with extension 10 m	2700
H400-11	400	95	2 motors	with extension 11 m	2450
H400-12	400	95	2 motors	with extension 12 m	2100

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MODEL	Lifting moment gross kNm, max	Slewing torque gross kNm, max	Outreach metres	Lifting capacity kg max outreach
C160-10	160	40	with extension 10 m	1000

The manufacturer reserves the right to make changes to these specifications.

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