



ATLAS

SINCE 1919



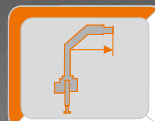
LOADER CRANE 240.2/E



**ECONOMICAL,
FLEXIBLE,
STRONG**



max: 11685 lbs



max: 67.8 ft



max: 4496 psi

[WWW.ATLASGMBH.COM](https://www.atlasgmbh.com)



EQUIPMENT OPTIONS



Our cranes are certified to
DIN EN ISO 9001 : 2008.



Easily visible
LED operation
status indication.

Tools



Brick Stack Grapples



Quickly mountable
grab head piece.



Cable winch



Orange Peel Grapple



Grabber



Pallet Fork



Brightly illuminated LED headlight for high visibility in the working area.



The automatic central lubrication system guarantees lubrication process in regular intervals. Optionally as a semi- or a complete system. Easy to maintain and time-saving.



The oil cooler with a thermal switch enables the long and continual work of the crane in cases of extreme and hard tasks.



Easy operation of the safety hook for the lateral latching device of the outrigger support.

AVAILABLE & COST EFFECTIVE

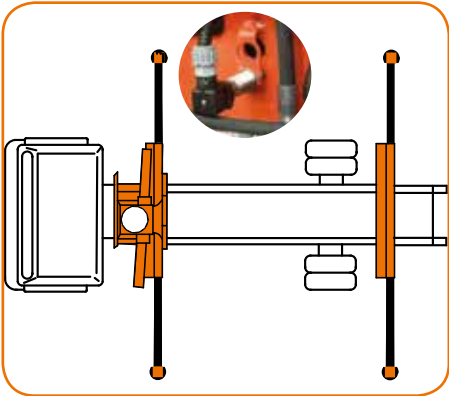


EQUIPMENT OPTIONS

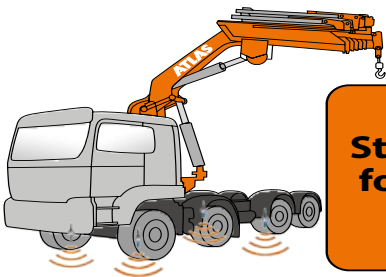


Monitoring of the stabilizing support

(EAW) in accordance with EN 12999.



Electr. monitoring of the stabilizing support wide and the slewing range.



AHMEKO
STANDSICHERHEITSSYSTEM

Stability control for truck cranes



Oil Tank



Hose reel for good coils of hoses.



Internal hose routing, good protection for hoses.



Quick-release couplings for quick tool changes.



SUPPORTING LEGS

ATLAS proposes various design versions depending on the requirements for support in the relevant situation. The ATLAS typical square outriggers guarantee the highest level of stability.



Additional outriggers

Support leg automatically slewed through rack and pinion.



Screw-on supporting leg.



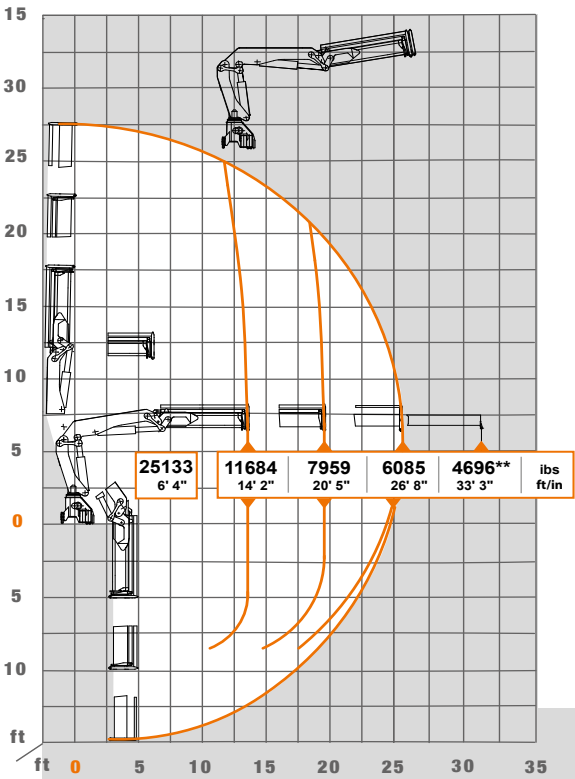
LED light strips on the supporting leg for increased safety.



AVAILABLE & COST EFFECTIVE

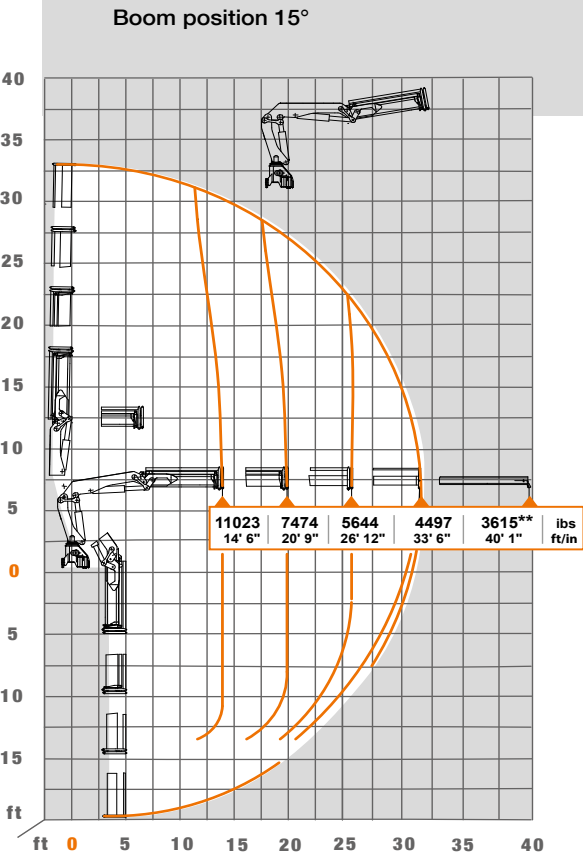


Load Diagrams



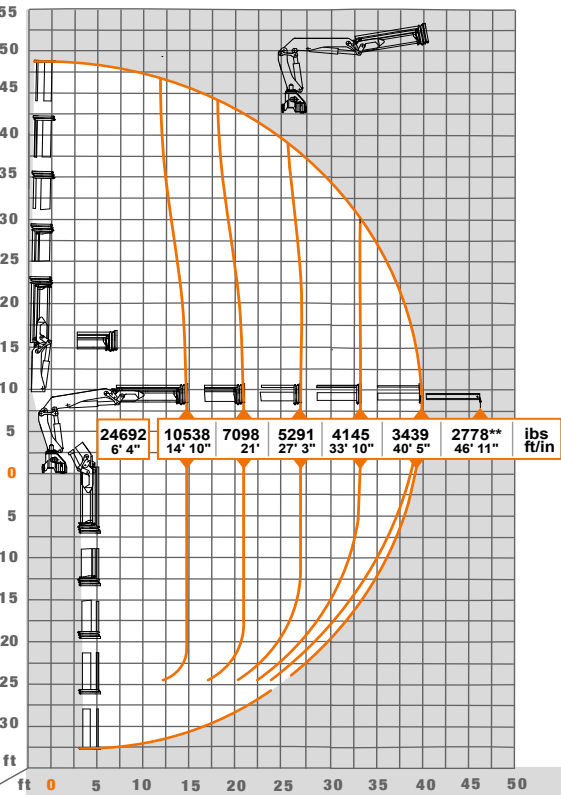
240.2-26' 8" / 2 (A2)

** - Optional { Manual extension
* ----- { additional load hook point at jib



240.2-33' 6" / 3 (A3)

Load Diagrams



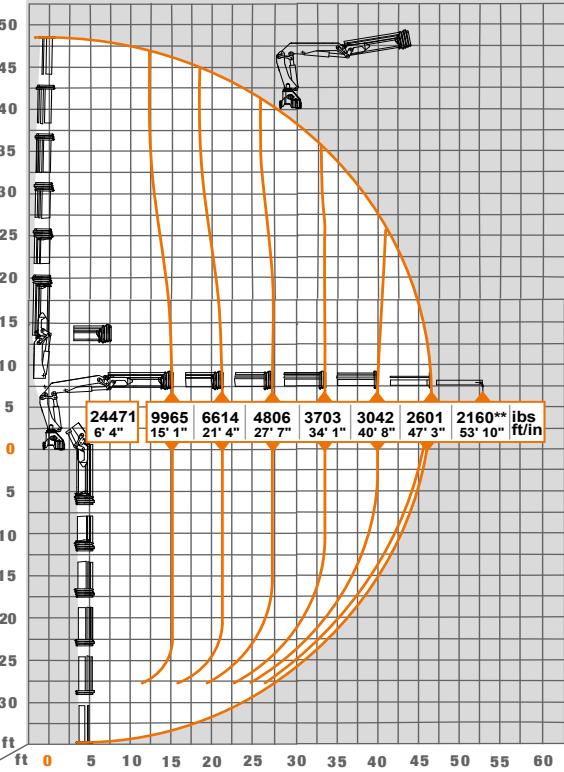
240.2-40' 5"/4 (A4)

Boom position 15°

- **

 - Optional { Manual extension
- *

 ----- { additional load hook point at jib

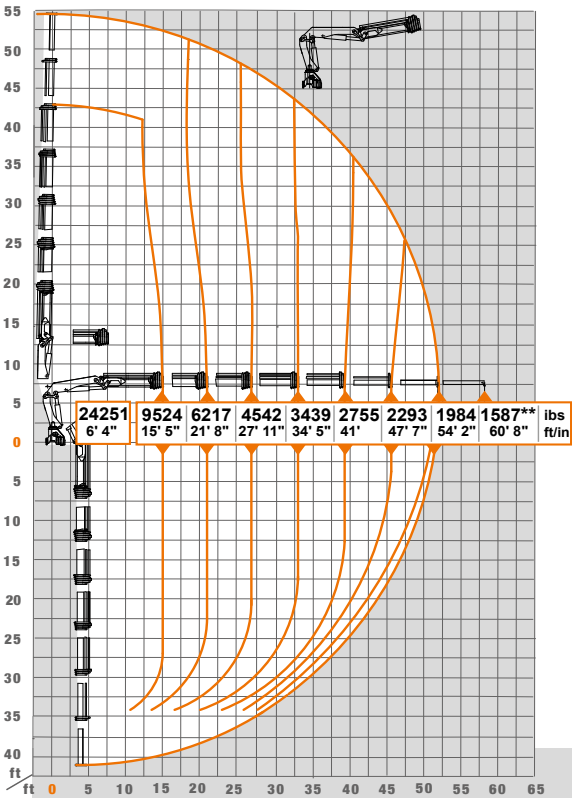


240.2-47' 3"/5 (A5)

AVAILABLE & COST EFFECTIVE

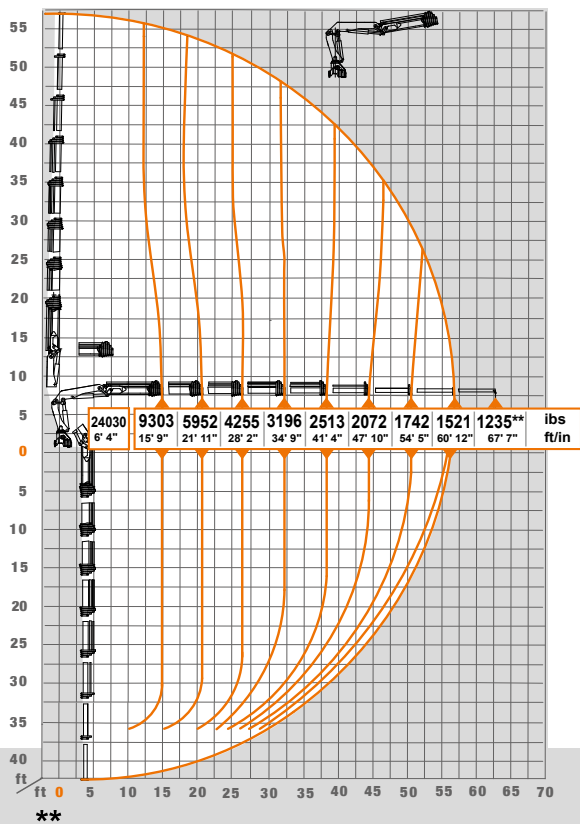
Load Diagrams

240.2-54' 2"/6 (A6)



Boom position 15°

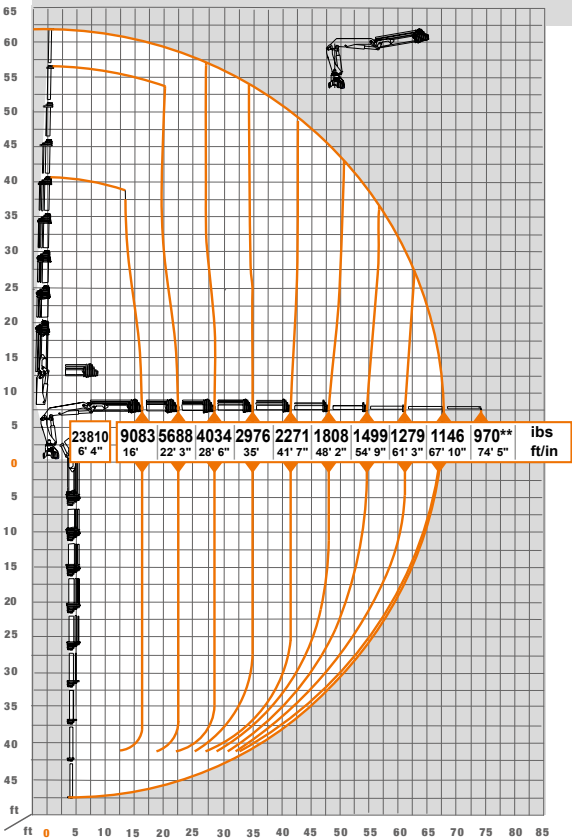
240.2-60' 12"/7 (A7)



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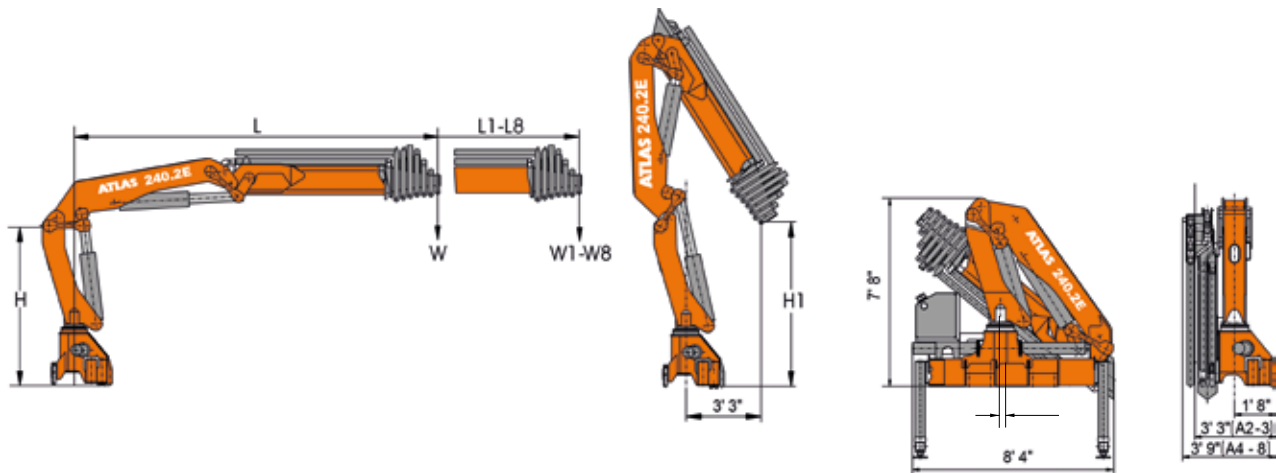
- Optional manual extension

240.2-67' 10"/8 (A8)





Dimensions



type	Load at the respective reach																	
	L ft/in	W lbs	L1 ft/in	W1 lbs	L2 ft/in	W2 lbs	L3 ft/in	W3 lbs	L4 ft/in	W4 lbs	L5 ft/in	W5 lbs	L6 ft/in	W6 lbs	L7 ft/in	W7 lbs	L8 ft/in	W8 lbs
A2	14' 4"	11684	20' 7"	7959	26' 10"	6085												
A3	14' 8"	11023	20' 11"	7474	27' 2"	5644	33' 8"	4497										
A4	14' 12"	10538	21' 2"	7099	27' 5"	5291	33' 12"	4145	40' 7"	3439								
A5	15' 3"	9965	21' 6"	6614	27' 9"	4806	34' 4"	3704	40' 10"	3042	47' 5"	2601						
A6	15' 7"	9524	21' 10"	6217	28'	4542	34' 7"	3439	41' 2"	2756	47' 9"	2293	54' 3"	1984				
A7	15' 11"	9303	22' 1"	5952	28' 4"	4255	34' 11"	3197	41' 6"	2513	48'	2072	54' 7"	1742	61' 2"	1521		
A8	16' 2"	9083	22' 5"	5688	28' 8"	4034	35' 2"	2976	41' 9"	2271	48' 4"	1808	54' 11"	1499	61' 5"	1279	68'	1146

240.2E								
Weight without stabilizer extensions and stabilizer legs		H	H1	Operating pressure	Oil supply amount	Swivel range	Swivel moment	Lifting moment
lbs		ft/in	ft/in	psi	gal/min		tonf ft	tonf ft
A 2	5258	7' 3"	8' 7"	4496	11.9	410°	10.41	83.06
A 3	5589	7' 3"	8' 4"	4496	11.9	410°	10.41	80.00
A 4	5908	7' 3"	8' 2"	4496	11.9	410°	10.41	78.04
A 5	6173	7' 3"	7' 11"	4496	11.9	410°	10.41	75.28
A 6	6426	7' 3"	7' 8"	4496	11.9	410°	10.41	73.51
A 7	6636	7' 3"	7' 5"	4496	11.9	410°	10.41	73.17
A 8	6823	7' 3"	7' 2"	4496	11.9	410°	10.41	72.77



Simple basic unit for load hook work

Classification = H1 - B3

AVAILABLE & COST EFFECTIVE



Control options

Radio remote control provides the operator with the highest degree of security when controlling the loading crane. In order to guarantee precise, efficient and rational work, the operator can choose from a large number of designs and models.

HBC - Radio remote controls



Spectrum 2 – with 3 cross levers *

* Optionally also with lighting in the upper hoop guard

ABITRON - Radio remote controls



Nova XL – with 3 cross levers

ATLAS - Radio remote controls



ATLAS J3 – with 3 cross levers



The seat for radio remote control allow a non-tiring and accurate work. Heatable shell seat upon request.



EL -HMS Hand lever control, optional

All kinds of wireless link control are also available with a linear lever and a display. See Radio control brochure.



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