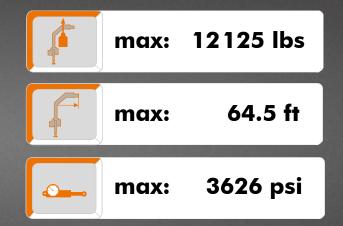


LOADER CRANE AK 250.2V/VCS/-T/TCS



GERMANY

anto solo



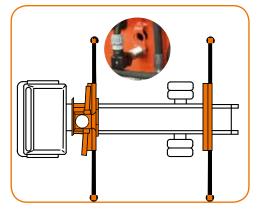
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EQUIPMENT OPTIONS

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ATLAS Maschowy Sinker Rectage Trate (or 1717 Rectage) Nonecting		
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	the sea	and some

Our	crar	nes a	ire cer	tified to
DIN	EΝ	ISO	9001	: 2008.

Monitoring of the stabilizing support



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



(EAW) in accordance with EN 12999



Tools

The appropriate tool for every task: classic pallet forks or a modern container discharging system — we will provide you with everything that you will need for the optimal crane operation.

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.



Brick Stack Grapples



Grabber







Pallet Fork



Easily visible LED operation status indication.



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



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



Additional outriggers with various support distances and support force for maximum stability. The additional outriggers of the cranes of our E-crane series can be controlled also via a wireless link.

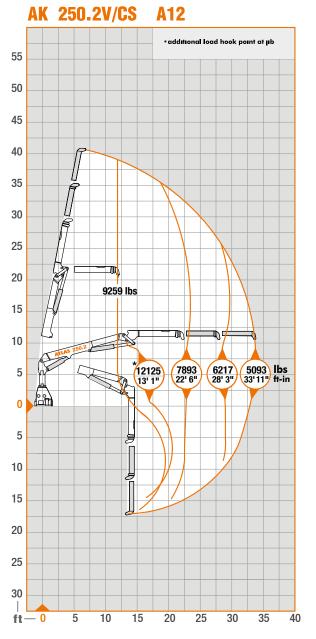




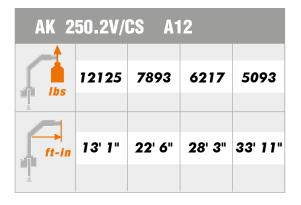
Oil Tank

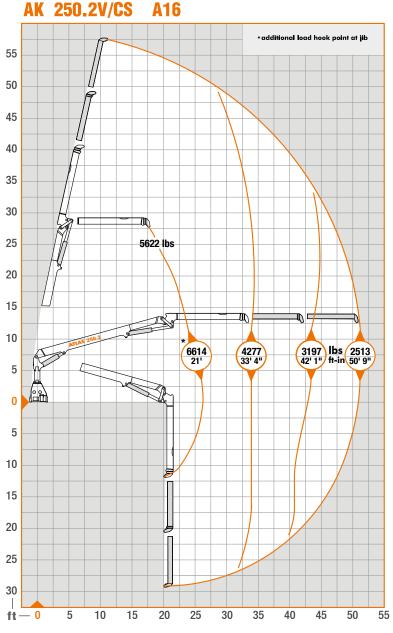


Load Diagrams



Boom position 15°

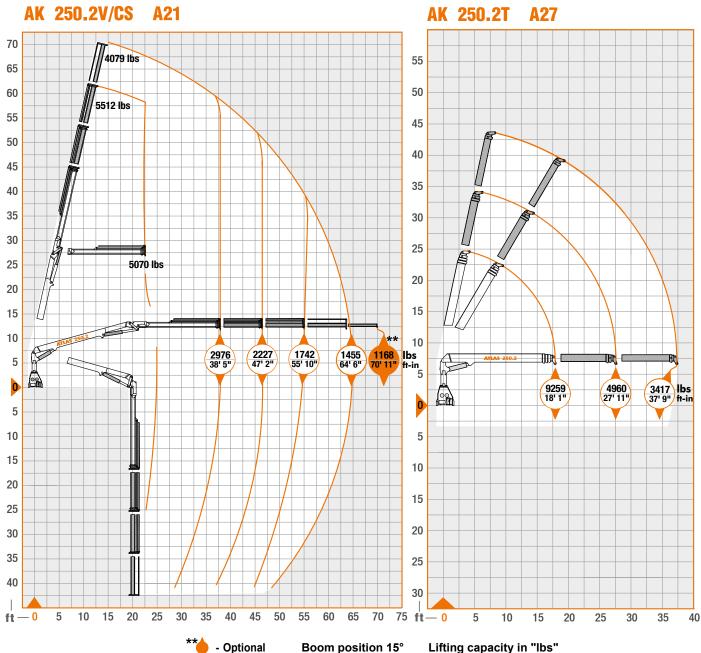




Lifting capacity in "lbs" Measurement in "ft-in"

AK 250.2V/CS A16								
Ibs	6614	4277	3197	2513				
ft-in	21'	33' 4"	42' 1"	50' 9"				

Load Diagrams

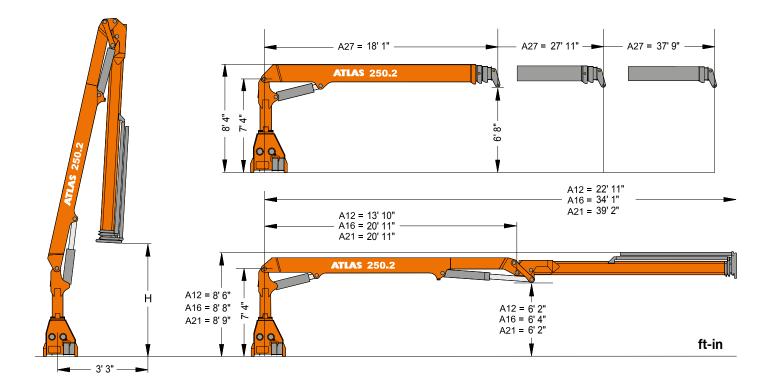


AK 250.2V/CS A21								
ibs	2976	2227	1742	1455	1168			
ft-in	38' <i>5</i> "	47' 2"	55' 10"	64' 6"	70' 11"			

Lifting capacity in "lbs" Measurement in "ft-in"

AK 250.2T	A27		
	9259	4960	3417
ft-in	18' 1"	27' 11"	37' 9"

Dimensions



	250.2	V/VCS-1	/TCS	H1/B3					
	Weight		Н	Operating pressure	Oil supply amount	Swivel range	Swivel moment	Lifting moment	
					· · · · · · · · · · · · · · · · · · ·	· •			
Туре	lbs**	lbs***	lbs****	ft-in	PSI	US gal/min		US tonf ft	US tonf ft
A 12		1323	573	11′ 10"	3626	13.2	410°	15.3	88.93
A 16	7076	13	573	14′9"	3626	13.2	410°	15.3	71,58
A 21	7650		573	9′6"	3626	13.2	410°	15.3	57,19
A 27	6570	1058.	573	10′6"	3626	13.2	410°	15.3	83,39
		•							

= Data for the manuell extension *

 = Simple basic unit for loadhook work

 = Depending on stabilizer

 = Oil tank with oil

CS - cranes:

= Simple and strong ! = Reduces lift on pure ! = DIN 15018 specifically for the non-European market !

- No additional equipment available!Low maintenance !

Control options 250.2V/T

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



Seat on the column with a holder for radio remote control. Heatable shell seat upon request.

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

Control options



Standard, 2 side control 250.2V



250.2VCS



250VCS



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AK 250.2-US (1) Effective date: 11/2016. Product specifications and prices are subject to change without notice or obligation. The photographs and/or drawings in this document are for illustrative purposes only. Refer to the appropriate Operator's Manual for instructions on the proper use of this equipment. Failure to follow the appropriate Operator's Manual when using our equipment or to otherwise act irresponsibly may result in serious injury or death. The only warranty applicable to our equipment and sale and Atlas makes no other warranty, express or implied. The only warranty applicable to our equipment and sale and Atlas makes no other warranty, express or implicable to and sale and Atlas makes no other warranty, express or implicable to and sale and Atlas makes no other warranty, express or implicable to a data and and/or its subsidiaries. All rights are reserved. Atlas[®] is a registered trademark of Atlas GmbH. Copyright © 2010 Atlas GmbH.



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