



-  max. 26.6 t
-  129 kW (175 HP)
EU Stage V
-  0.48 - 1.87 m³

**ROBUST.
PRECISE.
EFFICIENT.**



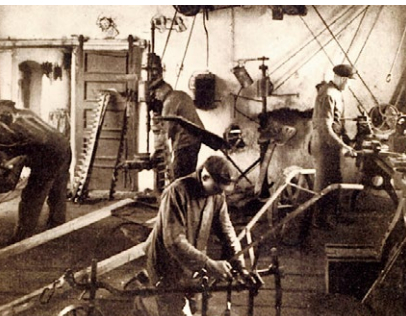
CRAWLER EXCAVATOR 260LC

WWW.ATLASGMBH.COM

ATLAS – CONSTRUCTION MACHINERY MANUFACTURER WITH TRADITION

From person to person

When Hinrich Weyhausen started selling construction and agricultural machinery in 1919, he discovered that the machines which his customers actually needed were not available. So he listened to them carefully and went about building the machines himself – exactly according to the requirements of the people who used his machines every day. He carried out pioneering work with a passion under the brand name of Atlas. His focus was always on the benefit of the machines. And nothing has changed for us in terms of this ideal today.



**Atlas will make you strong
with excellent products and
a comprehensive service.**



With highly motivated employees, a great deal of commitment and expertise ATLAS GmbH develops successful crane & excavator technologies. Numerous customers, engineers and experts all around the globe have made their contribution. The result is robust equipment to enable you to work more effectively and safely than ever before.

As our know-how grew, so too did our dealer and service network worldwide.

We can hence guarantee – in those days and today too – that we will always be on the spot when you need us.



Atlas manufactures a wide range of equipment for the construction, railroad, material handling and infrastructure industries. You will find more information on Atlas under www.atlasgmbh.com.

CONSTRUCTION



TRANSPORT



INFRASTRUCTURE



RECYCLING



CUSTOMER SATISFACTION IS OUR PRIORITY!

WE ARE COMMITTED

to providing our customers with highest quality products and services.

QUALITY STANDARDS AND CUSTOMER SATISFACTION

are measured in terms of service performance, reliability, relevance and timeliness.

OUR COMPANY'S MISSION, GOALS AND OBJECTIVES

are directed towards ongoing process improvement as a basis for strengthening our competitive position and for improving product quality and service standards.

QUALITY STANDARDS AND CUSTOMER SATISFACTION

are measured in terms of product performance and reliability.

PRODUCT RANGE

260LC





**EXTENSIVE DEALER NETWORK
EXCELLENT SERVICE
CUSTOMER FOCUSED**

ATLAS - The new excavator cabin



The new ATLAS cabin –
Best climate, sharp
display, digital and direct,
more space, best view, extre-
mely quiet, feel good

Clear control panel –
Direct selection via keys or digital
control via button.....



Move safely: Standard lateral-
and rear view cameras



Most powerful air conditioning system
- short airways - large lines -
cross sections - silent



Best view – especially to the right



ATLAS - The new excavator cabin

Stay communicated - radio with
USB connection - mobile phone tray
by the left joystick



Lunch break - space for cool box with
electrical connection - behind the
driver's seat



Easy: Upper carriage lock at the push
of a button on T



If thirsty: Close at hand and quickly
released



Floor non-slip and
Easy to sweep – storage space for
tools and materials



TECHNICAL SPECIFICATION 260LC

ENGINE

Power rating.....129 kW (175 HP)	Bore / cylinder stroke 101 / 126	STANDARD BASIC EQUIPMENT:
RPM 1800/min	Cooling system Water-cooled	• Automatic idling system / Engine stop
Model.....Cummins / QSB 6.7 EU Stage V	Air filter.....Dry air filter	• Cold start assistance
Design.....Turbocharger / charge-air cooling	Battery 2 x 12 V / 100 Ah	• Diesel pre-filter
Cylinder capacity 6700 cm ³	Generator 24 V / 70 A	• Engine monitoring
Number of cylinders 6	Starter.....24 V / 3.2 kW	

HYDRAULIC SYSTEM

• AWE 5 system (Load sensing)	• Pipe break protection valves for lifting and articulated cylinders	• Operating modes:
• Load limit controlled high-performance pump	• Proportional grab and grab rotating function	F1 (Fine)
• Fuel-efficient flow-on-demand control	• 3 circuits for additional consumer loads possible	F2 (Eco)
• Sensitive, proportional, independent control	• Max. oil flow 380 l/min	F3 (Power)
• Primary and secondary protection against overload	• Max. operating pressure340 (370) bar	• Accumulator for emergency lowering of the arm system
• Suction valves for all work functions	• Cylinder end position damping	• Load-limit control

SWING ASSEMBLY

• Axial piston motor with priority valve	• Automatically controlled multi-disc brake	• Swing torque.....63.2 kNm
• Planetary transmission	• Two, two-stage valves	• Max. swing speed 11/min

TRACTION DRIVE AND BRAKES

• Variable displacement motor	• Speed:	• Two automatic drive positions
• Double-acting brake valve	Stage 1 max. 0-3.3 km/h	• Tractive force..... 240* kN
• Hydraulic, service-free multidisc brakes	Stage 2 max. 0-5.8 km/h	• Gradeability 70 %

UNDERCARRIAGE

• Complete heavy duty undercarriage in X-design	• Automatic hydraulic controlled brakes and brake valve	• Chain tension adjustable via grease cylinder, pre-tension by elastomer tensioner
	• Integrated chain guides on the guide wheels as well as chain guides middle side aisle	• Lubricated sealed chain drive quality B60

DRIVER'S CAB

• Meets latest safety standards (ROPS)	DRIVER'S SEAT:	MONITORING:
• Extra large entry zone	• Comfort seat with headrest	• Operating data display screen
• Spacious leg room	• Arm rests and lumbar support	• Automatic system for monitoring, warning and storage of data
• Radio preparation with mute function	• Seat adjustable separately from console	• Rear view security camera
• Ready for electric cooling box	• Air suspension	• Right side camera
• Different options for storage, compartment for documents	• Heated	
• Heat-absorbing glass, tinted windows	• Horizontal and vertical suspension	CLIMATE CONTROL:
• Excellent all-way visibility	• Lumbar support	• Automatic climate control
• Bottle holder		• Excellent air distribution through optimally arranged nozzles
	CONTROL:	• Refrigerant R134a
	• Ergonomic joysticks with proportional slide control	
	• Indicators, controls and operating switches are clearly arranged	SOUND LEVELS:
		• ISO 6396 (L _p A) in driver's cab 69 dB(A)
		• 2000/14 EG (L _w A) ambience level 101 dB(A)

WORKING EQUIPMENT 260LC

OPERATING WEIGHTS

Monoblock	Monoblock 5.95 m (C25.3M) Stick 2.50 m (D25.2)	Monoblock 6.95 m (C25.5M) Stick 3.20 m (D25.3)
Ground plate width 500 mm		
Ground plate width 600 mm	25.4 t	25.8 t
Ground plate width 700 mm	25.7 t	26.1 t
Ground plate width 800 mm	26.0 t	26.5 t

OPERATING WEIGHTS

Adjustable base arm Adjustable boom	1.95 m (C25.41) 4.23 m (C25.46) Stick 2.15 m (D21.23)	1.95 m (C25.41) 4.23 m (C25.46) Stick 2.65 m (D21.33)
Ground plate width 500 mm		
Ground plate width 600 mm	25.7 t	25.7 t
Ground plate width 700 mm	26.0 t	26.0 t
Ground plate width 800 mm	26.3 t	26.3 t

Operating weight with driver, completely filled implement and 1.0 t for attachments

ATTACHMENTS (SELECTION)

	Capacity (SAE)	Cutting width
Bucket	0,48 m ³	600 mm
Bucket	0,93 m ³	1000 mm
Bucket	1,17 m ³	1200 mm
Bucket	1,53 m ³	1500 mm
Bucket	1,65 m ³	1600 mm

ADDITIONAL EQUIPMENT

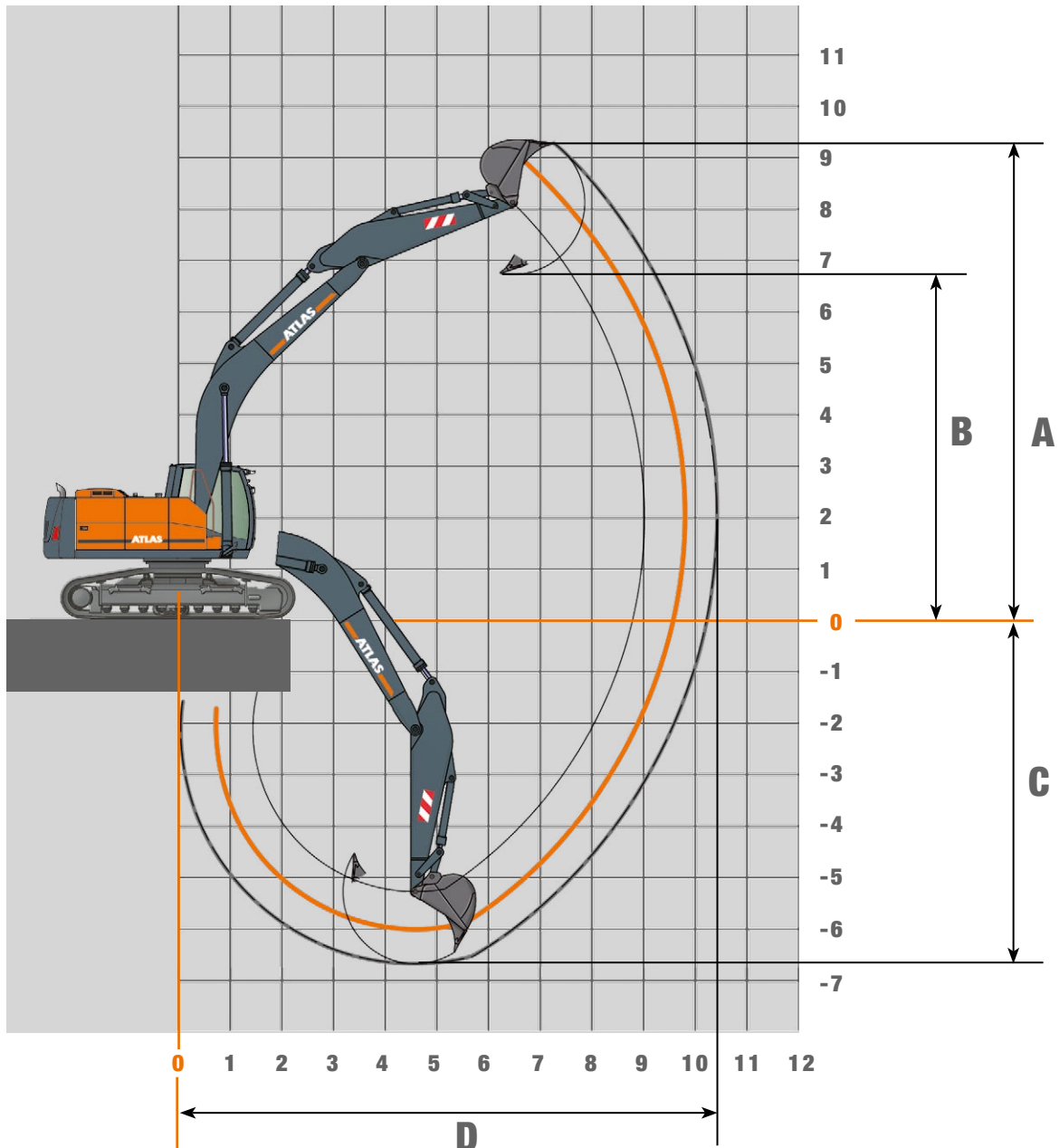
• Refueling pump	• LED working lights	• Electric cooling box
• Beacon light	• Alarm-signal while driving	• Radio with USB
• Cabin Sliding door	• Auxiliary heating with water circuit	• GPS/GSM telemetric system for monitoring of operating data, consumption, position
• Cab protection guard	• Automatically controlled and monitored electric central lubrication system for uppercarriage and arm equipment	Other additional equipment: See price list
• Cab elevation	• Biodegradable oil	Special options: upon request
• 270° camera system	• Premium Driver seat (Actimo Evolution)	

FILL CAPACITIES

• Fuel tank.....382 Liter	• Engine oil.....20 Liter	• Hydraulic system.....400 Liter
• Cooling system.....42 Liter	• Hydraulic tank224 Liter	• Ad Blue®50 Liter

WORKING RANGES 260LC

Monoblock 5.95 m (C25.3M)



STICK LENGTHS	2.50 m (D25.2)	3.20 m (D25.3)
A Max. cut-in height	9.10 m	9.36 m
B Max. pouring height	6.50 m	6.77 m
C Max. trench depth	6.13 m	6.83 m
D Max. reach	9.92 m	10.55 m
Max. bucket digging force	168* kN	168* kN
Max. stick digging force	161* kN	136* kN

Unit is equipped with monoblock attachment 5.95 m (C25.3M).

* When pressure is switched on

LIFTING CAPACITIES 260LC

Lifting capacity at 370 bar. Monoblock 5.95 m (C25.3M) with stick 2.50 m (D25.2). Max. reach 9.92 m

HEIGHT	3.0 m		4.5 m		6.0 m		7.5 m		9.0 m	
										
	FRONT	LATERAL	FRONT	LATERAL	FRONT	LATERAL	FRONT	LATERAL	FRONT	LATERAL
+ 9.0 m										
+ 7.5 m										
+ 6.0 m					9737*	7282				
+ 4.5 m			13427*	10705	10391	7039	7352	5088		
+ 3.0 m			15810	9926	10026	6717	7197	4947		
+ 1.5 m			15160	9393	9704	6433	7039	4803		
+ 0 m			14955	9225	9509	6263	6932	4705		
- 1.5 m	15061*	15061*	15034	9290	9491	6247	6949	4721		
- 3.0 m	22419*	18383	15250	9467	9627	6366				
- 4.5 m			12605*	9815						

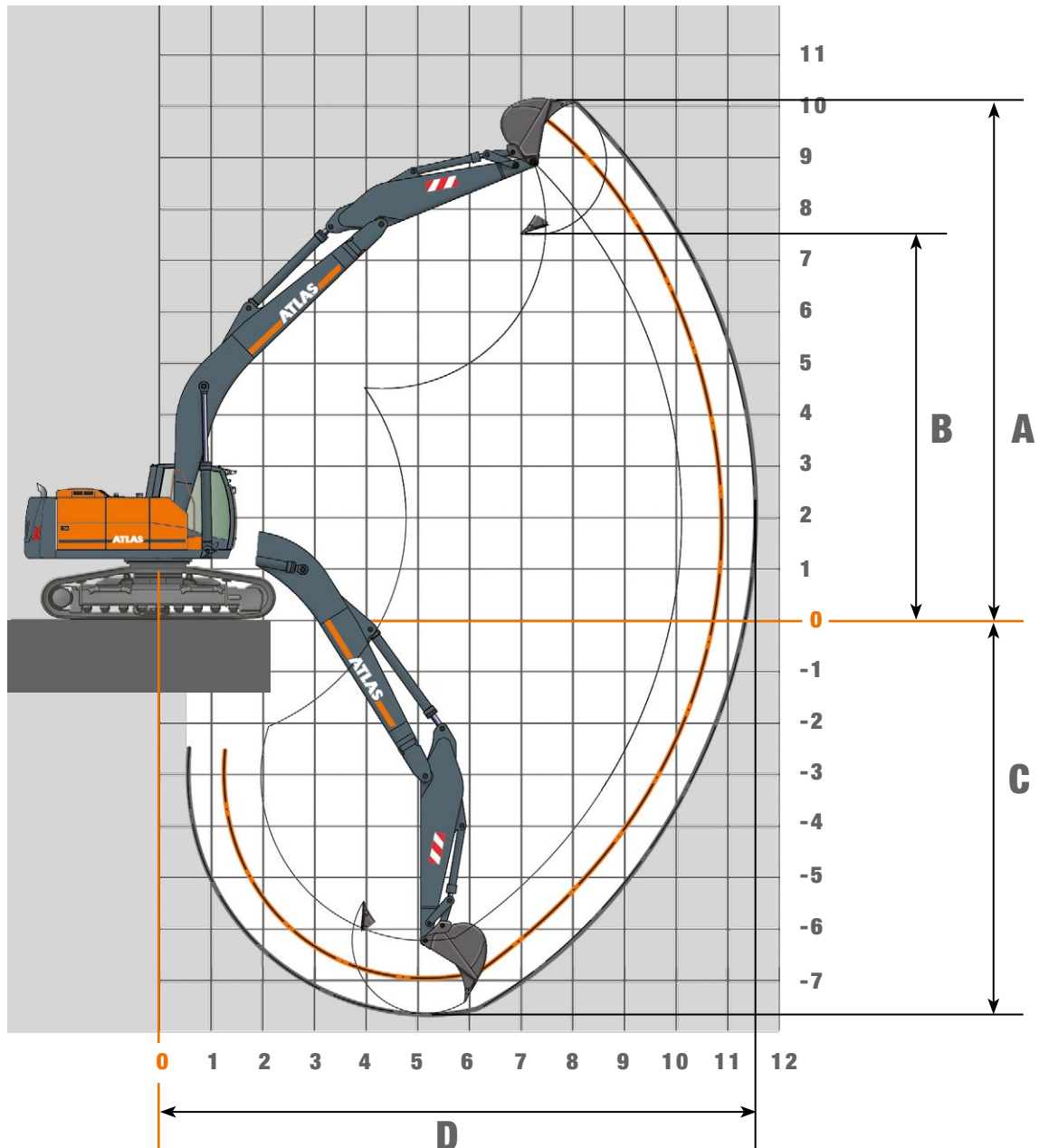
Lifting capacity at 370 bar. Monoblock 5.95 m (C25.3M) with stick 3.20 m (D25.3). Max. reach 10.55 m

HEIGHT	3.0 m		4.5 m		6.0 m		7.5 m		9.0 m	
										
	FRONT	LATERAL	FRONT	LATERAL	FRONT	LATERAL	FRONT	LATERAL	FRONT	LATERAL
+ 9.0 m										
+ 7.5 m										
+ 6.0 m							7559	5264		
+ 4.5 m					9820*	7158	7432	5164		
+ 3.0 m			15119*	10153	10121	6786	7233	4968	5509	3811
+ 1.5 m			15237	9434	9719	6431	7029	4782	5421	3730
+ 0 m			14804	9078	9442	6187	6874	4641		
- 1.5 m			14739	9024	9329	6088	6815	4588		
- 3.0 m	22054*	17723	14901	9157	9406	6156	6908	4672		
- 4.5 m	20384*	18242	14907*	9443	9665	6384				

The specified max. loading capacities in kilogram include a stability of 25% or are calculated at 87% of the hydraulic lifting power, as per ISO10567. These values are applicable at the tip of the arm with optimum positioning of the corresponding arm system and with the pressure switched on. * Value limited due to hydraulics.

WORKING RANGES 260LC

Monoblock 6.95 m (C25.5M)



STICK LENGTHS	2.50 m (D25.2)	3.20 m (D25.3)
A Max. cut-in height	9.81 m	10.08 m
B Max. pouring height	7.21 m	7.48 m
C Max. trench depth	6.99 m	7.69 m
D Max. reach	10.94 m	11.58 m
Max. bucket digging force	168* kN	168* kN
Max. stick digging force	161* kN	136* kN

Unit is equipped with monoblock attachment 6.95 m (C25.5M).

* When pressure is switched on

LIFTING CAPACITIES 260LC

Lifting capacity at 370 bar. Monoblock 6.95 m (C25.5) with stick 2.50 m (D25.2). Max. reach 10.94 m

HEIGHT	3.0 m		4.5 m		6.0 m		7.5 m		9.0 m	
										
	FRONT	LATERAL	FRONT	QUER	FRONT	QUER	FRONT	QUER	FRONT	QUER
+ 9.0 m										
+ 7.5 m							7490	5197		
+ 6.0 m							7428	5140		
+ 4.5 m					10120	6778	7238	4968	5496	3795
+ 3.0 m					9646	6361	7010	4760	5399	3706
+ 1.5 m					9296	6053	6809	4578	5297	3611
+ 0 m					9125	5903	6678	4459	5228	3547
- 1.5 m			14574	8879	9122	5900	6649	4432		
- 3.0 m	16875*	16875*	14749	9023	9227	5993	6733	4508		
- 4,5 m			13951*	9274	9454	6193				

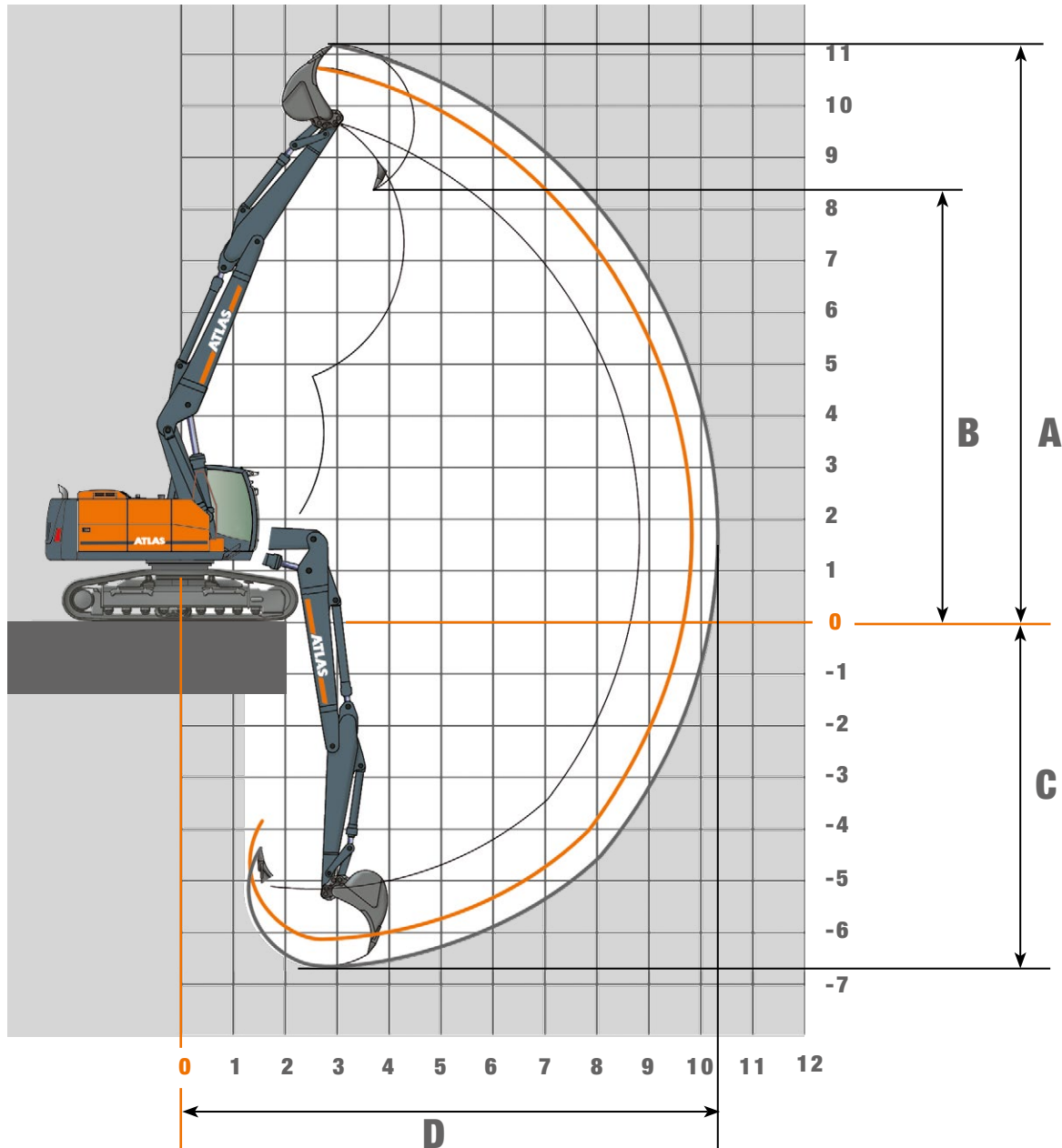
Lifting capacity at 370 bar. Monoblock 6.95 m (C25.5M) with stick 3.20 m (D25.3). Max. reach 11.58 m

Höhe	3.0 m		4.5 m		6.0 m		7.5 m		9.0 m	
										
	FRONT	QUER	FRONT	QUER	FRONT	QUER	FRONT	QUER	FRONT	QUER
+ 9.0 m										
+ 7.5 m										
+ 6.0 m										
+ 4.5 m							7527	5218	5625	3905
+ 3.0 m					9700*	6895	7301	5013	5536	3823
+ 1.5 m					9731	6421	7031	4767	5400	3697
+ 0 m					9284	6028	6782	4541	5264	3571
- 1.5 m			10619*	8471	9019	5794	6603	4378	5160	3475
- 3.0 m			14169	8523	8926	5713	6514	4297	5123	3440
- 4.5 m			14337	8661	8993	5771	6554	4334		

The specified max. loading capacities in kilogram include a stability of 25% or are calculated at 87% of the hydraulic lifting power, as per ISO10567. These values are applicable at the tip of the arm with optimum positioning of the corresponding arm system and with the pressure switched on. * Value limited due to hydraulics.

WORKING RANGES 260LC

Adjustable Boom 1.95 m (C 25.41) and 4.23 m (C25.46)



STICK LENGTHS	2.15 m (D21.23)	2.65 m (D21.33)
A Max. cut-in height	10.68 m	11.10 m
B Max. pouring height	8.01 m	8.43 m
C Max. trench depth	6.28 m	6.67 m
D Max. reach	9.79 m	10.26 m
Max. bucket digging force	170 (185)* kN	170 (185)* kN
Max. stick digging force	138 (150)* kN	120 (131)* kN

Unit is fitted with adjustable main boom 1.95 m (C21.41) and adjustable boom 3.41 m (C21.46).

* When pressure is switched on

LIFTING CAPACITIES 260LC

Lifting capacity at 360 bar. Adjustable boom 1.95 m (C 25.41) and 4.23 m (C25.46) with stick 2.15 m (D 21.23) Max. reach 9.79 m

HEIGHT	3.5 m		4.5 m		6.0 m		7.5 m		8.0 m	
										
	FRONT	LATERAL	FRONT	LATERAL	FRONT	LATERAL	FRONT	LATERAL	FRONT	LATERAL
+ 8.0 m			7875*	7875*						
+ 7.0 m			7603*	7603*	7236*	6827				
+ 6.0 m	9031*	9031*	8088*	8088*	7149*	6842				
+ 5.0 m	11209*	11209*	9151*	9151*	7396*	6797	6546*	4881		
+ 4.0 m	9543*	9543*	10156*	9882	7813*	6745	6802*	4912		
+ 3.0 m	9627*	9627*	11508*	9758	8362*	6694	7020*	4907	6051*	4401
+ 2.0 m	12055*	12055*	12558*	9703	8968*	6669*	7340*	4870	6687*	4404
+ 1.0 m	14693*	13890	13689*	9702	9609*	6683	7371	4810	6688	4379
+ 0 m	17097*	13982*	14208*	9756	9944*	6719	7291	4734	6641	4335
- 1.0 m	19025*	14081	14281*	9791	10014	6542	7216	4662	6583	4283
- 2.0 m	19393*	13954	14400*	9686	10124	6376	7060*	4642		
- 3.0 m	19648*	13933	14723*	9530	10029	6288				
- 4.0 m	19313*	13798	13539*	9414						

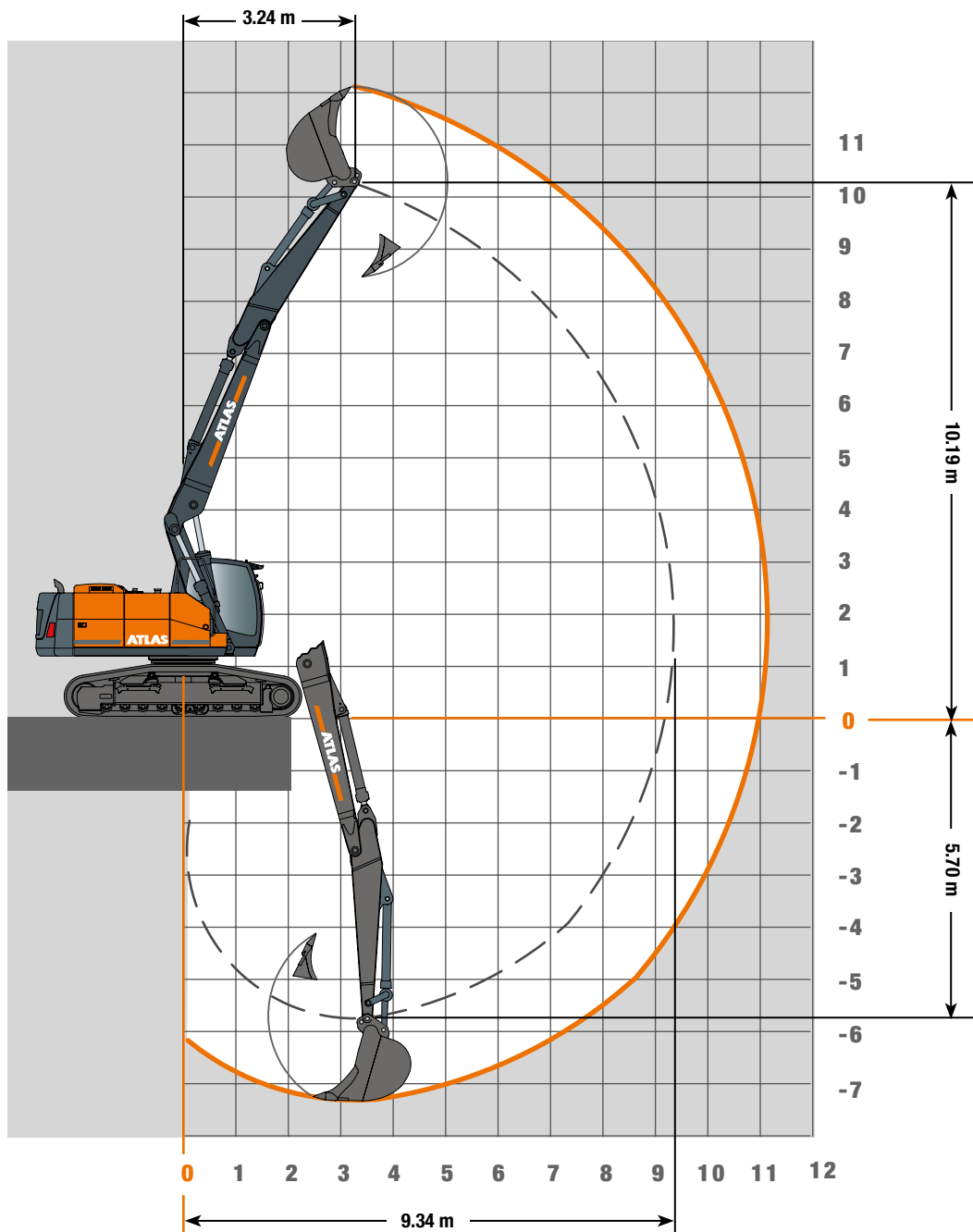
Lifting capacity at 360 bar. Adjustable boom 1.95 m (C 25.41) and 4.23 m (C25.46) with stick 2.65 m (D21.33). Max. reach 10.26 m

HEIGHT	3.5 m		4.5 m		6.0 m		7.5 m		8.0 m	
										
	FRONT	LATERAL	FRONT	LATERAL	FRONT	LATERAL	FRONT	LATERAL	FRONT	LATERAL
+ 8.0 m			6876*	6876*	6514*	6514*				
+ 7.0 m			6772*	6772*	6660*	6660*				
+ 6.0 m			7270*	7270*	6763*	6763*	6120*	4952		
+ 5.0 m	9711*	9711*	8318*	8318*	7053*	6825	6275*	5013	5919*	4491
+ 4.0 m	10437*	10437*	9531*	9531*	7471*	6760	6447*	5035	6303*	4518
+ 3.0 m	10416*	10416*	10760*	9792	8010*	6696	6713*	5025	6479*	4512
+ 2.0 m	12547*	12547*	12177*	9691	8615*	6656	7047*	4984	6729	4479
+ 1.0 m	14373*	13818	13553*	9671	9249*	6642	7318	4917	6727	4424
+ 0 m	16330*	13882	14120*	9694*	9847*	6681*	7361	4826	6656	4355
- 1.0 m	18373*	14001	14185*	9775	9940	6661	7280	4733	6584	4285
- 2.0 m	19232*	13978	14284*	9704	10056*	6486	7204	4658	6555	4256
- 3.0 m	19436*	13898	14455*	9643	10059	6323				
- 4.0 m	19974*	13865	14655*	9441	9183*	6278				

The specified max. loading capacities in kilogram include a stability of 25% or are calculated at 87% of the hydraulic lifting power, as per ISO10567. These values are applicable at the tip of the arm with optimum positioning of the corresponding arm system and with the pressure switched on. * Value limited due to hydraulics.

WORKING RANGES 260LC

Adjustable Boom 1.95 m (C 25.41) and 4.23 m (C25.46) with Stick 3.2 m (D 21.43)



LIFTING CAPACITIES 260LC

Lifting capacity at 360 bar. Adjustable boom 1.95 m (C 25.41) and 4.23 m (C25.46) with stick 3.2 m (D 21.43) Max. reach 9.34 m

Heights	Undercarriage type	3.0 m	3.5 m	4.0 m	4.5 m	5.0 m	5.5 m	6.0 m	6.5 m	7.0 m	7.5 m	8.0 m	8.5 m	9.0 m
+ 9.0 m	FRONT				6413	6552	6357							
	LATERAL				6413	6552	6357							
+ 8.0 m	FRONT					5909	6000	6108	6274					
	LATERAL					5909	6000	6108	6226*					
+ 7.0 m	FRONT					5866	5898	5925	5962	5963	5532			
	LATERAL					5866	5898	5925	5962	5635	5036*			
+ 6.0 m	FRONT				6321	6251	6179	6113	6059	5950	5806	5565		
	LATERAL				6321	6251	6179	6113	6059	5635*	5117*	4593*		
+ 5.0 m	FRONT			7670	7317	7023	6777	6572	6344	6108	5904	5775	5338	
	LATERAL			7670	7317	7023	6777	6572	6191*	5605*	5110*	4641*	4180*	
+ 4.0 m	FRONT		10793	9613	8763	8124	7546	7061	6668	6362	6108	5909	5802	4783
	LATERAL		10793	9613	8763	8124	7546	6815*	6128*	5562	5085*	4656*	4198*	3797*
+ 3.0 m	FRONT		10709	11360	10006	8982	8207	7573	7082	6702	6371	6125	5970	5344
	LATERAL		10709	11360	9885*	8567	7547*	6740*	6072*	5520*	5059*	4641*	4191*	3797*
+ 2.0 m	FRONT	11938	12925	13121	11288	9948	8959	8193	7580	7104	6720	6419	6196	5618
	LATERAL	11938	12925	11463*	9744*	8460*	7465*	6679*	6028*	5493*	5047*	4603*	4158*	3774*
+ 1.0 m	FRONT	13877	14256	14100	12645	10942	9734	8814	8102	7532	7091	6723	6213*	5664*
	LATERAL	13877	13819*	11401*	9680*	8412*	7430*	6646*	6009*	5489*	5049*	4541*	4109*	3736*
0 m	FRONT	16030	15704	14940	13635	11831	10481	9429	8632	7979	7322*	6753*	6148	5618*
	LATERAL	16030	13846*	11397*	9682*	8410*	7428*	6652*	6032*	5535*	4951*	4462*	4046*	3690*
- 1.0 m	FRONT	18626	17395	15757	13813	12264	10978	9897	8878	8048*	7386*	6682*	6080*	
	LATERAL	17749*	13943*	11467*	9738*	8460*	7483*	6721*	6055*	5396*	4842*	4376*	3984*	
- 2.0 m	FRONT	21230	18574	15904	13891	12327	11079	9956*	8959	8122*	7294*	6609*	5768	
	LATERAL	17957*	14105*	11592*	9809*	8487*	7464*	6646*	5888*	5259*	4737*	4303*	3947*	
- 3.0 m	FRONT	22540	18761	16055	14025	12450	11197	10128*	8985*	8016*	7230*	5636		
	LATERAL	17936*	14006*	11476*	9708*	8402*	7345*	6453*	5731*	5148*	4674*	4282*		
- 4.0 m	FRONT	22884	19065	16339	14357	12778	11385	10082	8718	7140				
	LATERAL	17927*	13991*	11469*	9597*	8208*	7153*	6330*	5664*	5125*				
- 5.0 m	FRONT	22790	18771	15764	13324	11222	9223							
	LATERAL	17886*	13859*	11271*	9459*	8134*	7120*							

The specified max. loading capacities in kilogrammes include a stability of 25% or are calculated at 87% of the hydraulic lifting power, as per ISO10567. These values are applicable at the tip of the arm with optimum positioning of the corresponding arm system and with the pressure switched on. *Value limited due to excavator stability.

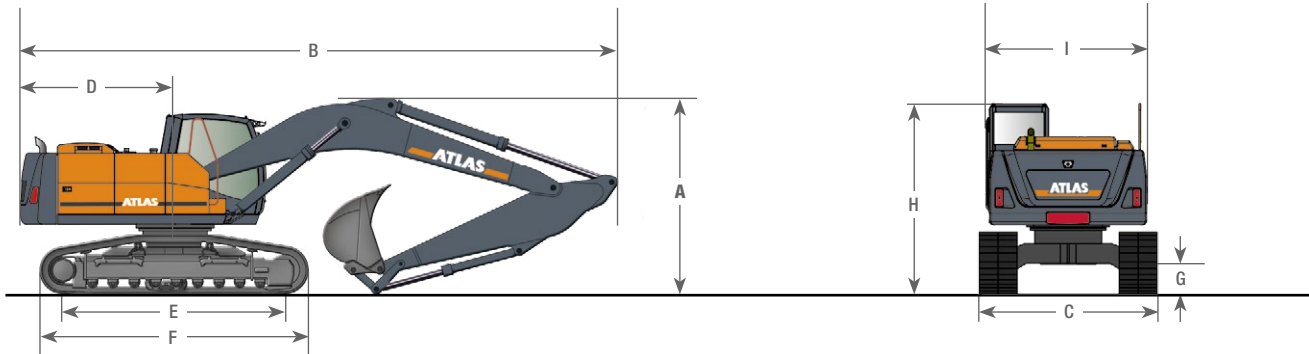
FRONT - 

LATERAL - 

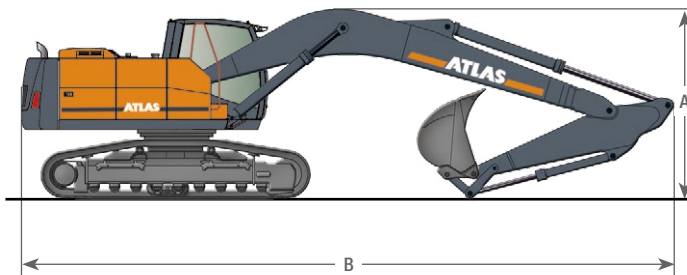
DIMENSIONS 260LC

260LC Transport position

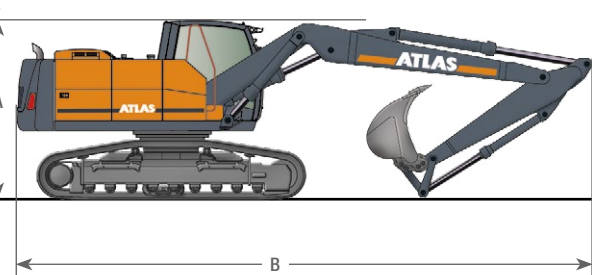
Monoblock 5.95 m (C25.3M)



Monoblock 6.95 m (C25.5M)



Adjustable boom 1.95m (C25.41) and 4.23m (C25.46)



A TRANSPORT HEIGHT		B TRANSPORT LENGTHS	
Monoblock 5.95 m (C25.3M) with stick 2.50 m (D25.2)		Monoblock 5.95 m (C25.3M) with stick 2.50 m (D25.2)	
		10.12 m	
Monoblock 5.95 m (C25.3M) with stick 3.20 m (D25.3)		Monoblock 5.95 m (C25.3M) with stick 3.20 m (D25.3)	
		10.15 m	
Monoblock 6.95 m (C25.5M) with stick 2.50 m (D25.2)		Monoblock 6.95 m (C25.5M) with stick 2.50 m (D25.2)	
		11.14 m	
Monoblock 6.95 m (C25.5M) with stick 3.20 m (D25.3)		Monoblock 6.95 m (C25.5M) with stick 3.20 m (D25.3)	
		11.15 m	
Adjustable boom. 1.95 m (C25.41) and 4.23 m (C25.46)		Adjustable boom. 1.95 m (C25.41) and 4.23 m (C25.46)	
with stick 2.15 m (D21.23)		with stick 2.15 m (D21.23)	
		9.88 m	
with stick 2.65 m (D21.33)		with stick 2.65 m (D21.33)	
		9.93 m	
with stick 3.2 m (D 21.43)			
		3.20 m	
C TRANSPORT WIDTHS	TRACK LC	D REAR PIVOTING RADIUS	2.80 m
	2.40 m	E SUPPORTING CHAIN LENGTH	3.70 m
		F DRIVE LENGTH	4.53 m
Ground plate width 600mm	3.00 m	G GROUND CLEARANCE	0.44 m
Ground plate width 700mm	3.10 m	H HEIGHT ABOVE CAB	3.01 m
Ground plate width 800mm	3.20 m	I SUPERSTRUCTURE TRANSPORT WIDTH	2.80 m

We reserve the right to make structural changes, data is informational only, units comply with the new European safety guidelines.



260LC-EN(1) Effective date: 05/2022. 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 is the standard written warranty applicable to the particular product and sale and Atlas makes no other warranty, express or implied. The only warranty applicable to our equipment is the standard written warranty applicable to the particular product and sale and Atlas makes no other warranty, express or implied. Products and services listed may be trademarks, service marks or trade-names of Atlas GmbH and/or its subsidiaries. All rights are reserved. Atlas® is a registered trademark of Atlas GmbH. Copyright © 2022 Atlas GmbH. Ref. No. 6201387

GANDERKESEE FACTORY

Atlas GmbH
Atlasstraße 6
D-27777 Ganderkesee,
Germany

Tel.: +49 (0) 4222 954 0
Fax: +49 (0) 4222 954 220
E-mail: info@atlasgmbh.com
www.atlasgmbh.com



VECHTA FACTORY

Atlas GmbH
Theodor-Heuss-Str. 3
D-49377 Vechta
Germany

T: +49 (0) 4441 954 0
F: +49 (0) 4441 954 299
E-mail: info@atlasgmbh.com
www.atlasgmbh.com



DELMENHORST FACTORY

Atlas GmbH
Stedinger Straße 324
D-27751 Delmenhorst
Germany

T: +49 (0) 4221 49 10
F: +49 (0) 4221 49 14 43
E-mail: info@atlasgmbh.com
www.atlasgmbh.com

ATLAS CRANES UK LTD NATIONAL SALES & SERVICE FACILITY

Wharfedale Road,
Euroway Trading Est.
Bradford, England BD4 6SL
United Kingdom

T: +44 8444 99 66 88
F: +44 1274 65 37 85
E-mail: atlasuk@atlasgmbh.com
www.atlas-cranes.co.uk
www.atlasgmbh.com



ATLAS
SINCE 1919

