


ATLAS

SINCE 1919

**ROBUST.
PRECISE.
EFFICIENT.**

-  18.8 - 19.2 t
-  95 kW (130 hp)
-  10.1 m



MATERIAL HANDLING MACHINE 180MH

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TECHNICAL SPECIFICATION 180MH

Technical specification

ENGINE

Power according to ISO 9249.....95 kW (130 hp)	Number of cylinders 4	Alternator 24 V / 100 A
RPM 1800/min	Borehole/lift 101 / 126	Starter 24 V / 4 kW
Make..Deutz Deutz TCD 4.1 (Tier 4F)	Cooling system water-cooled	
Design..... Turbocharger / intercooler	Air filter Dry air filter	
Cylinder capacity 4038 cm ³	Battery 2 x 12 V / 100 Ah	

HYDRAULIC SYSTEM

<ul style="list-style-type: none"> • AWE 5 system (load sensing) • Load limit controlled high-performance pump 	<ul style="list-style-type: none"> • Suction valves for all work functions • Load-retaining and fine-lowering valve in lifting circuit 	<ul style="list-style-type: none"> • Cylinder end-position damping • Temperature-controlled fan for cooler
<ul style="list-style-type: none"> • Fuel-efficient flow-on-demand control 	<ul style="list-style-type: none"> • Pipe-break protection valves for lifting cylinders 	<ul style="list-style-type: none"> • Max. discharge flow. 260 l/min
<ul style="list-style-type: none"> • Sensitive, proportional, independent steering 	<ul style="list-style-type: none"> • Grab and grab-rotating function 	<ul style="list-style-type: none"> • Max. operating pressure. 320 bar
<ul style="list-style-type: none"> • Primary and secondary protection against overload 	<ul style="list-style-type: none"> • 2 additional circuits for additional consumer loads possible 	<ul style="list-style-type: none"> • Operating modes: 3 pre-programmed modes (Fine, Eco, Power)

SWING ASSEMBLY

• Swing motor:	Axial piston motor with priority valve	• Max. swing speed. 8/min
• Swing gear:	Planetary transmission	• Swing torque 39.8
• Swing brake:	Automatic multidisc brake	

TRACTION DRIVE AND BRAKES

• Variable displacement motor	• Automotive drive and cruise control:	• Dual circuit brake system Multi-disc
• Power-shift transmission	• Maximum speed 20 km/h	• Parking brake Multi-disc
• Double-acting brake valve	• Terrain speed 5 km/h	
• Driving direction pre-selection via switch in joystick	• Crawling speed 1 km/h	

UNDERCARRIAGE

• 28 tons special excavator axles	• 8 tires (twins) 10.00 - 20	• 4 tires (optional) 710 - 22.5
• Steering axle with automatic oscillating axle locking		

FILL CAPACITIES

• Fuel tank 301 liter	• Engine oil 10 liter	• Hydraulics system 350 liter
• Cooling system 38 liter	• Hydraulic tank 180 liter	• Ad Blue® 32 liter

DRIVER'S CAB

<ul style="list-style-type: none"> • Meets latest safety standards • Extra large entry zone • Spacious leg room 	CONTROL: <ul style="list-style-type: none"> • Ergonomic joysticks • Slim steering column, height and tilt adjustable • Indicators, controls and operating switches are clearly arranged 	CLIMATE CONTROL: <ul style="list-style-type: none"> • Air conditioning equipped as standard • Very good air distribution through optimally arranged nozzles
<ul style="list-style-type: none"> • Excellent circumferential visibility • Preparation for radio installation with mute function 	MONITORING: <ul style="list-style-type: none"> • Operating data display screen • Automatic system for monitoring, warning and storage of data 	SOUND LEVELS: <ul style="list-style-type: none"> • ISO 6396 (LpA) in driver's cab 72 dB(A) • 2000/14EG (LwA) ambience level 97 dB(A)
DRIVER'S SEAT: <ul style="list-style-type: none"> • Air-cushioned comfort seat (optional seat heating) • Arm rests and lumbar support • Seat adjustable separately from console 		

WORKING EQUIPMENT 180MH

Working equipment

OPERATING WEIGHTS

	LOADING BOOM 6.00 m (C6.6i)		ADJUSTABLE BOOM Main arm 1.87 m (C6.41) Boom 3.10 m (C6.46)
	Stick 4.00 m (D6.14i)	Stick 4.00 m (D6.14iS)	Stick 2.65 m (D6.3)
DB / outriggers	18.8 t	19 t	19 t
4 outriggers	19 t	19.2 t	19.2 t

Operating weight with driver, solid rubber tyres, completely filled implement and 1.3 tons for attachments

EQUIPMENT

BASIC DEVICE ATLAS 180MH

<ul style="list-style-type: none"> 180MH material handler with quadruple outrigger support and 2 lifting cylinders (A 5.32i / A 7.32i) 	STANDARD EQUIPMENT:	<ul style="list-style-type: none"> Radio preparation with mute function
<ul style="list-style-type: none"> 180MH material handler with DB* on rigid axle, double outrigger support on steering axle and 2 lifting cylinders (A5.33i / A7.33i) 	Engine:	<ul style="list-style-type: none"> Ready for electric cooling box
<ul style="list-style-type: none"> 180MH with DB on steering axle, double outrigger support on rigid axle and 2 lifting cylinders (A5.3i / A7.35i) 	<ul style="list-style-type: none"> Automatic idle 	<ul style="list-style-type: none"> Different options for storage, compartment for documents
* DB - Dozer blade	<ul style="list-style-type: none"> Diesel pre-filter Engine monitoring 	<ul style="list-style-type: none"> Seat adjustable separately from console Rear view security camera with LCD-colour monitor Heat-absorbing glass, tinted windows Automotive drive and cruise control
BOOMS:	Hydraulics	
<ul style="list-style-type: none"> Loading boom with bending cylinder 6.0 m (C 6.6i) Adjustable boom consisting of the main arm 1.87 m (C 6.41) with adjustable cylinder and boom 3.1 m (C 6.46) with stick cylinder 	<ul style="list-style-type: none"> Grab and grab-rotating function 	<ul style="list-style-type: none"> Operating data display screen
	<ul style="list-style-type: none"> Accumulator for emergency lowering of the arm system Pipe break protection valves for lifting cylinders 	<ul style="list-style-type: none"> Bottle holder
STICKS:		EQUIPMENT:
<ul style="list-style-type: none"> Stick 2.65 m (D6.3) Stick 4.00 m (D6.14) 	<ul style="list-style-type: none"> Max. load-limit control Cylinder end-position damping 	<ul style="list-style-type: none"> Joint bearings in stick and bucket cylinders Combined lubricating points for swing bearing and arm equipment
<ul style="list-style-type: none"> Stick for sorting grapple 4.00 m (D6.14iS) 	Cab:	UNDERCARRIAGE:
BUCKET TIPPING CYLINDER:	<ul style="list-style-type: none"> Air-conditioning Slim steering column, height and tilt adjustable 	<ul style="list-style-type: none"> Power-shift transmission Wet disc brakes Tool box in the undercarriage
<ul style="list-style-type: none"> Bucket tipping cylinder with bucket linkage (F6.1) 		

ADDITIONAL EQUIPMENT

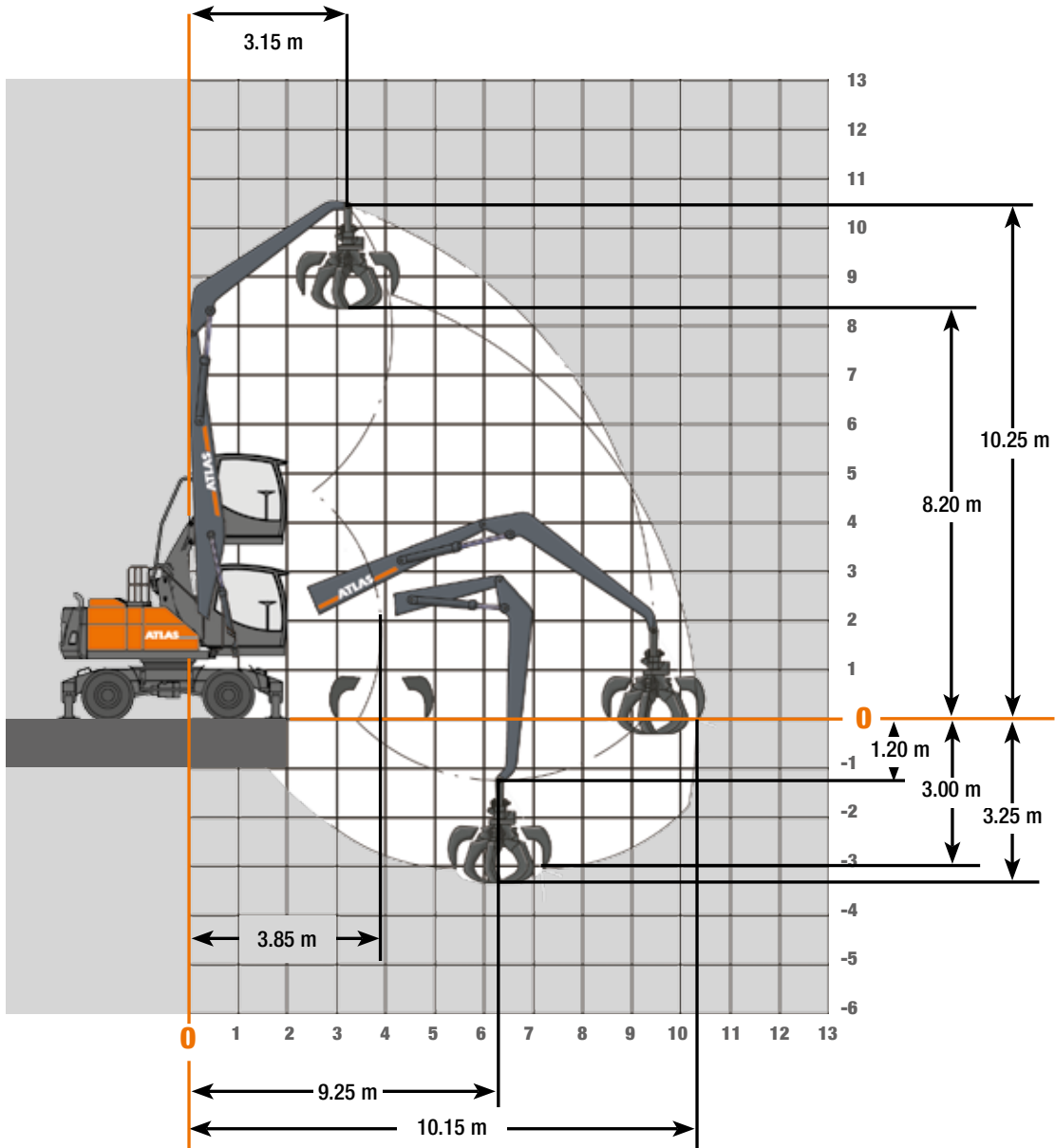
Engine:	Cab:	Undercarriage:
<ul style="list-style-type: none"> Refueling pump Engine speed adjustment via potentiometer Auxiliary heating Cold start assistance 	<ul style="list-style-type: none"> Cab protection guard Beacon light Heated driver's seat GPS/GSM telemetric system for monitoring of operating data, consumption, position Radio/CD/MP3, front AUX in, USB LED working lights Lift-cabin - 2m elevation Cab elevation 1.20 m Pressurized cabine Electric cooling box 	<ul style="list-style-type: none"> Wide axles (overall width 2750 mm) Wide dozer blade (overall width 2750 mm) Solid rubber tyres
Hydraulics:		Other special equipment: See price list
<ul style="list-style-type: none"> Hydr. adaptor kit, switch supports pairwise in front and back Hydr. adaptor kit, switch supports individually Biodegradable oil 		
Equipment:		
<ul style="list-style-type: none"> Central lubrication system 		

ATTACHMENTS

<ul style="list-style-type: none"> Clamshell grab Orange peel grab 	<ul style="list-style-type: none"> Load hook Load lifting magnet 	<ul style="list-style-type: none"> Log grab Sorting grapple
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WORKING RANGES 180MH

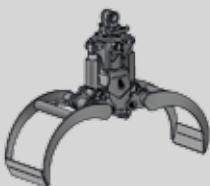
Working ranges Loading boom 6.0 m (C6.6i) + Stick 4.0 m (D6.14i)



Attachments



Load hook



Log grab



Clamshell grab



Orange peel grab





















Load lifting magnet



Sorting grapple

LIFTING CAPACITIES 180MH

Lifting capacities Loading boom 6.0 m (C6.6i) + Stick 4.0 m (6.14i)

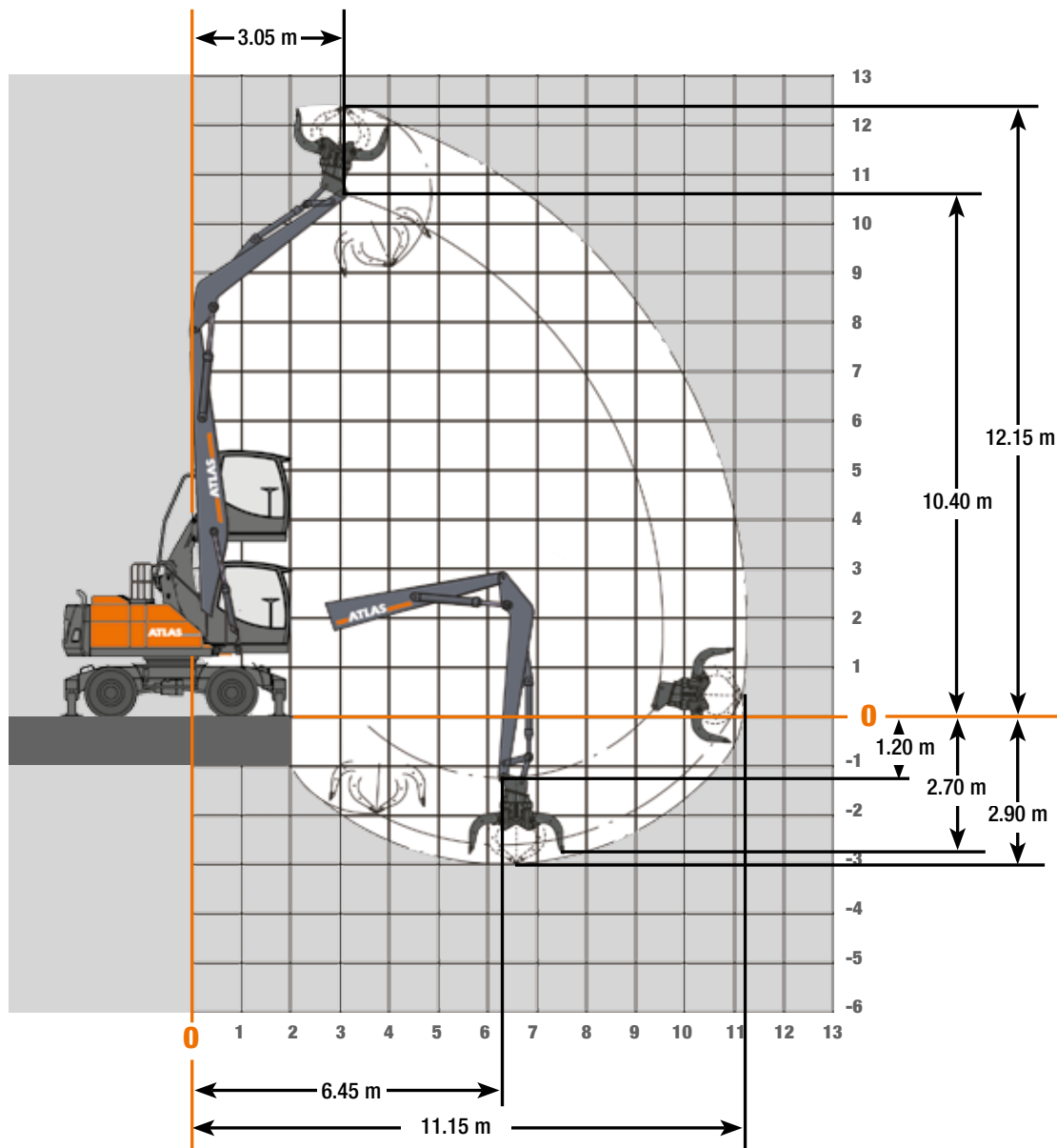
Lifting capacities 200MH: Loading boom 6.0 m (C6.6i) with Stick 4.0 m (D6.14i). Max. reach 10.15 m															
HEIGHT	Undercarriage position		3.0 m	3.5 m	4.0 m	4.5 m	5.0 m	5.5 m	6.0 m	6.5 m	7.0 m	7.5 m	8.0 m	8.5 m	9.0 m
+8.0 m	FRONT 	outriggers down			7353	6324	5827	5407	5044	4723					
		outriggers up			7353	6324	5827	5129*	4469*	3933*					
	LATERAL 	outriggers down			7353	6324	5827	5407	5044	4723					
		outriggers up			6092*	5251*	4460*	3843*	3347*	2939*					
+7.0 m	FRONT 	outriggers down			7295	6360	5852	5421	5048	4717	4419	4141			
		outriggers up			7295	6360	5852	5123*	4470*	3941*	3503*	3134*			
	LATERAL 	outriggers down			7295	6360	5852	5421	5048	4717	4419	4141			
		outriggers up			6090*	5236*	4449*	3837*	3348*	2947*	2612*	2327*			
+6.0 m	FRONT 	outriggers down			7173	6512	5966	5504	5105	4753	4438	4148	3874		
		outriggers up			7173	6512	5881*	5067*	4427*	3910*	3483*	3124*	2818*		
	LATERAL 	outriggers down			7173	6512	5966	5504	5105	4753	4438	4148	3874		
		outriggers up			6128*	5154*	4382*	3784*	3307*	2917*	2593*	2318*	2081*		
+5.0 m	FRONT 	outriggers down	7539	8413	7516	6764	6150	5636	5196	4812	4471	4161	3871	3591	
		outriggers up	7539	8413	7516	6764	5750*	4964*	4345*	3846*	3434*	3088*	2793*	2538*	
	LATERAL 	outriggers down	7539	8413	7516	6764	6150	5636	5196	4812	4471	4161	3871	3591	
		outriggers up	7539	7365*	5991*	5001*	4261*	3687*	3230*	2857*	2546*	2283*	2057*	1860*	
+4.0 m	FRONT 	outriggers down	9899	9084	7946	7065	6359	5778	5288	4866	4494	4160	3851	3558	3264
		outriggers up	9899	9084	7871*	6540*	5565*	4820*	4232*	3757*	3364*	3034*	2752*	2510*	2299*
	LATERAL 	outriggers down	9899	9084	7946	7065	6359	5778	5288	4866	4494	4160	3851	3558	3264
		outriggers up	8898*	6977*	5694*	4776*	4088*	3552*	3123*	2772*	2479*	2231*	2018*	1833*	1672*
+3.0 m	FRONT 	outriggers down	11450	9620	8299	7297	6508	5867	5332	4875	4476	4118	3792	3482	3173
		outriggers up	11450	9196*	7459*	6243*	5343*	4650*	4100*	3653*	3282*	2969*	2704*	2474*	2274*
	LATERAL 	outriggers down	11450	9620	8299	7297	6508	5867	5332	4875	4476	4118	3792	3482	3173
		outriggers up	8079*	6442*	5320*	4503*	3882*	3393*	2999*	2674*	2401*	2169*	1971*	1799*	1648*
+2.0 m	FRONT 	outriggers down	1339	5367	8292	7283	6477	5816	5264	4792	4378	4007	3665	3338	3011
		outriggers up	1339	5367	7053*	5947*	5121*	4479*	3967*	3549*	3201*	2907*	2655*	2437*	2246*
	LATERAL 	outriggers down	1339	5367	8292	7283	6477	5816	5264	4792	4378	4007	3665	3338	3011
		outriggers up	1339	5367	4952*	4231*	3675*	3233*	2873*	2575*	2324*	2110*	1925*	1763*	1621*
+1.0 m	FRONT 	outriggers down		3077	6471	6884	6167	5555	5027	4567	4157	3783	3433	3094	2746
		outriggers up		3077	6471	5731*	4951*	4345*	3860*	3463*	3132*	2852*	2612*	2403*	2222*
	LATERAL 	outriggers down		3077	6471	6884	6167	5555	5027	4567	4157	3783	3433	3094	2746
		outriggers up		3077	4703*	4032*	3517*	3107*	2772*	2494*	2258*	2057*	1883*	1731*	1597*
0.0 m	FRONT 	outriggers down		3313	5512	6043	5511	5015	4561	4147	3765	3405	3058	2710	2339
		outriggers up		3313	5512	5603*	4840*	4252*	3782*	3399*	3080*	2810*	2579*	2379*	2205*
	LATERAL 	outriggers down		3313	5512	6043	5511	5015	4561	4147	3765	3405	3058	2710	2339
		outriggers up		3313	4573*	3914*	3414*	3019*	2699*	2433*	2208*	2017*	1851*	1707*	1581*

The specified max. loading capacities in kilogrammes (kg) 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. Weights of attached load carrying accessories (grab, magnet, load hook, etc.) are not included with the load carrying values. *Value limited due to excavator stability.

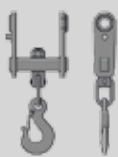
All loading capacities are listed with 2.5 m undercarriage width. The undercarriage may be delivered with 2.75 m width as an option.

WORKING RANGES 180MH

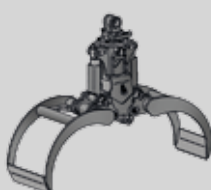
Working ranges Loading boom 6.0 m (C6.6i) + Stick 4.0 m (D6.14iS)



Attachments



Load hook



Log grab



Clamshell grab



Orange peel grab





















Load lifting magnet



Sorting grapple

LIFTING CAPACITIES 180MH

Lifting capacities Loading boom 6.0 m (C6.6i) + Stick 4.0 m (D6.14iS)

Lifting capacities 200MH: Loading boom 6.0 m (C6.6i) with Stick 4.0 m (D6.14iS) Max. reach 11.05 m				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
HEIGHT	Undercarriage position															
+8.0 m	FRONT		outriggers down			7353	6324	5827	5407	5044	4723					
			outriggers up			7353	6324	5827	5130*	4469*	3933*					
	LATERAL		outriggers down			7353	6324	5827	5407	5044	4723					
			outriggers up			6092*	5251*	4460*	3843*	3347*	2939*					
+7.0 m	FRONT		outriggers down			7295	6359	5851	5420	5047	4717	4418	4141			
			outriggers up			7295	6359	5851	5123*	4469*	3941*	3503*	3134*			
	LATERAL		outriggers down			7295	6359	5851	5420	5047	4717	4418	4141			
			outriggers up			6091*	5235*	4448*	3836*	3347*	2947*	2612*	2327*			
+ 6.0 m	FRONT		outriggers down			7171	6510	5965	5503	5104	4753	4437	4147	3873		
			outriggers up			7171	6510	5880*	5066*	4426*	3909*	3482*	3124*	2817*		
	LATERAL		outriggers down			7171	6510	5965	5503	5104	4753	4437	4147	3873		
			outriggers up			6130*	5153*	4381*	3783*	3306*	2917*	2592*	2317*	2080*		
+ 5.0 m	FRONT		outriggers down	8175	8460	7513	6762	6148	5634	5194	4811	4470	4160	3871	3591	
			outriggers up	8175	8460	7513	6762	5749*	4962*	4344*	3845*	3433*	3087*	2793*	2537*	
	LATERAL		outriggers down	8175	8460	7513	6762	6148	5634	5194	4811	4470	4160	3871	3591	
			outriggers up	8175	7368*	5988*	4999*	4259*	3686*	3229*	2856*	2545*	2282*	2057*	1860*	
+ 4.0 m	FRONT		outriggers down	10614	9080	7943	7062	6357	5776	5287	4865	4493	4159	3850	3557	3263
			outriggers up	10614	9080	7867*	6537*	5562*	4818*	4231*	3756*	3363*	3033*	2751*	2509*	2299*
	LATERAL		outriggers down	10614	9080	7943	7062	6357	5776	5287	4865	4493	4159	3850	3557	3263
			outriggers up	8893*	6973*	5691*	4774*	4086*	3550*	3122*	2771*	2478*	2230*	2017*	1832*	1672*
+ 3.0 m	FRONT		outriggers down	11445	9616	8295	7294	6505	5865	5330	4873	4474	4117	3791	3481	3172
			outriggers up	11445	9191*	7455*	6239*	5340*	4648*	4098*	3651*	3280*	2968*	2703*	2474*	2273*
	LATERAL		outriggers down	11445	9616	8295	7294	6505	5865	5330	4873	4474	4117	3791	3481	3172
			outriggers up	8074*	6438*	5316*	4500*	3879*	3391*	2997*	2672*	2399*	2168*	1970*	1798*	1647*
+2.0 m	FRONT		outriggers down		6426	8289	7280	6474	5814	5262	4790	4377	4006	3664	3337	3010
			outriggers up		6426	7049*	5944*	5118*	4477*	3965*	3547*	3200*	2906*	2654*	2436*	2245*
	LATERAL		outriggers down		6426	8289	7280	6474	5814	5262	4790	4377	4006	3664	3337	3010
			outriggers up		5919*	4948*	4228*	3672*	3230*	2871*	2573*	2323*	2108*	1923*	1762*	1620*
+1.0 m	FRONT		outriggers down		3662	7213	6881	6164	5552	5025	4565	4155	3781	3432	3093	2745
			outriggers up		3662	6775*	5728*	4948*	4342*	3858*	3461*	3131*	2851*	2610*	2402*	2221*
	LATERAL		outriggers down		3662	7213	6881	6164	5552	5025	4565	4155	3781	3432	3093	2745
			outriggers up		3662	4699*	4029*	3514*	3104*	2770*	2492*	2257*	2056*	1881*	1730*	1596*
0.0 m	FRONT		outriggers down		3758	6011	6040	5508	5012	4559	4145	3763	3404	3057	2709	2338
			outriggers up		3758	6011	5600*	4838*	4249*	3780*	3397*	3078*	2808*	2577*	2377*	2204*
	LATERAL		outriggers down		3758	6011	6040	5508	5012	4559	4145	3763	3404	3057	2709	2338
			outriggers up		3758	4570*	3912*	3411*	3017*	2696*	2431*	2207*	2015*	1850*	1706*	1580*

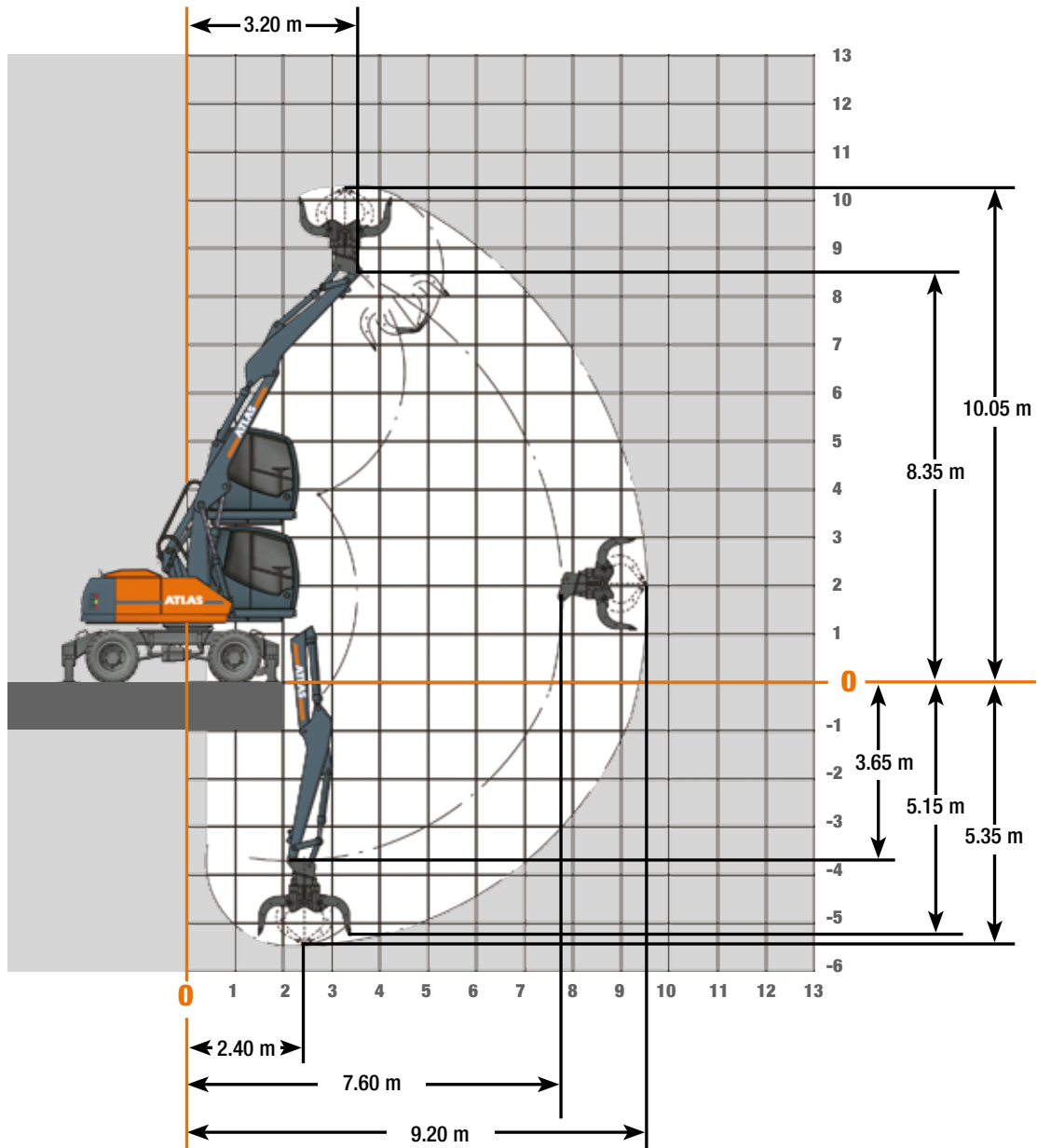
The specified max. loading capacities in kilogrammes (kg) include a stability of 25% or are calculated at 87% of the hydraulic lifting power, as per ISO10567. These values are applicable at the tip of the arm with optimum positioning of the corresponding arm system. Weights of attached load carrying accessories (grab, magnet, load hook, etc.) are not included with the load carrying values. *Value limited due to excavator stability.

All loading capacities are listed with 2.5 m undercarriage width. The undercarriage may be delivered with 2.75 m width as an option.

WORKING RANGES 180MH

Working ranges

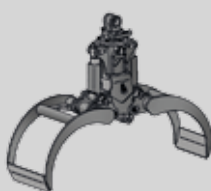
Adjustable Boom, Base Arm 1.87 m (C6.41) and Boom 3.10 m (C6.46)
+ Stick 2.65m (D53.3)



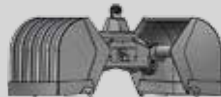
Attachments



Load hook



Log grab



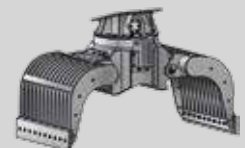
Clamshell grab



Orange peel grab



Load lifting magnet





















Sorting grapple

LIFTING CAPACITIES 180MH

Lifting capacities

Adjustable Boom, Base Arm 1.87 m (C6.41) and Boom 3.10 m (C6.46)
+ Stick 2.65 m (D53.3), Max. reach 9.20 m

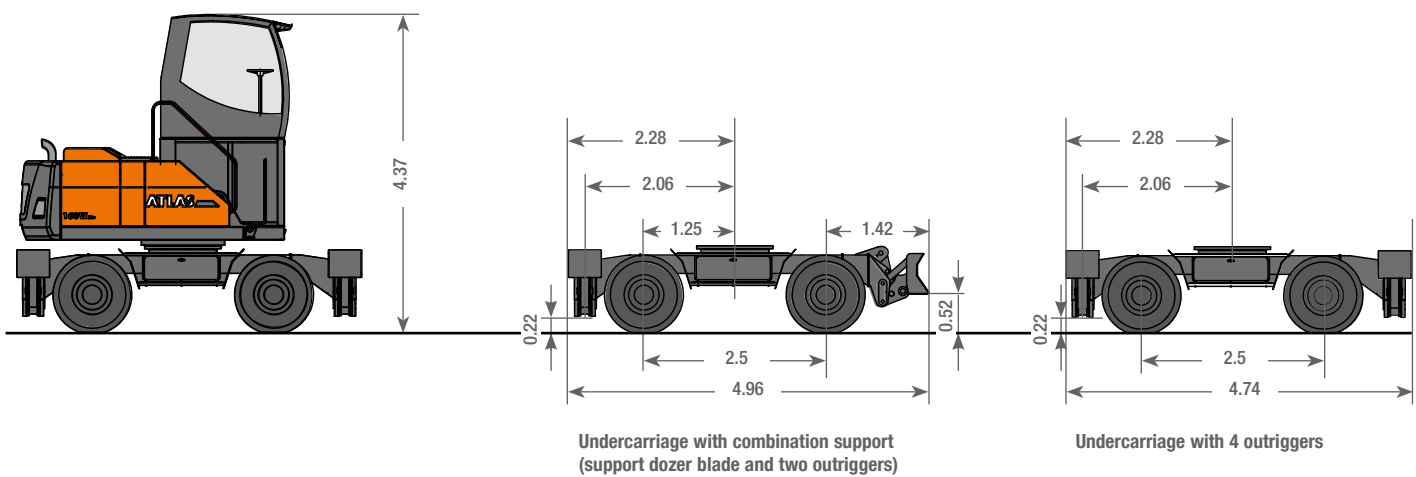
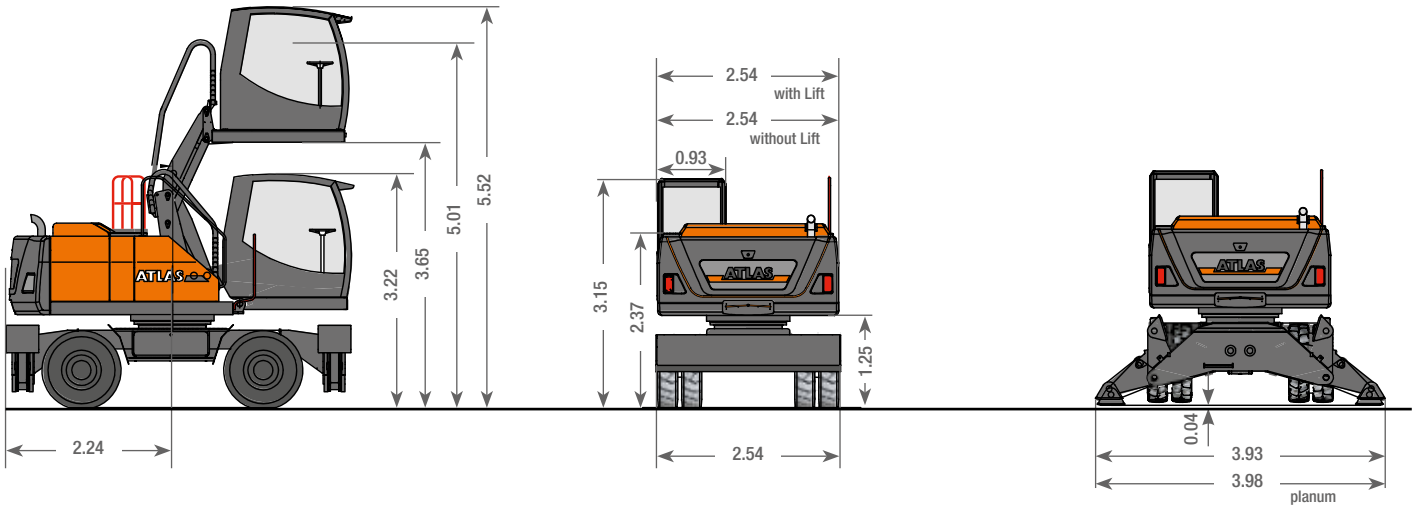
Lifting capacities: Base Arm 1.87 m (C6.41) and Boom 3.10 m (C6.46) + Stick 2.65 m (D53.3), Max. Reach 9.20 m													
HEIGHT	Undercarriage position		2.5 m	3.0 m	3.5 m	4.0 m	4.5 m	5.0 m	5.5 m	6.0 m	6.5 m	7.0 m	7.5 m
+7.0 m	FRONT 	outriggers down					4709	4338					
		outriggers up					4709	4338					
	LATERAL 	outriggers down					4709	4338					
		outriggers up					4709	4060*					
+ 6.0 m	FRONT 	outriggers down					4720	4713	4548	3934			
		outriggers up					4720	4713	4548	3934			
	LATERAL 	outriggers down					4720	4713	4548	3934			
		outriggers up					4720	4166*	3573*	3055*			
+ 5.0 m	FRONT 	outriggers down				4747	4964	4987	4942	4732	4123		
		outriggers up				4747	4964	4987	4942	4732	4123		
	LATERAL 	outriggers down				4747	4964	4987	4942	4732	4123		
		outriggers up				4747	4810*	4141*	3618*	3127*	2697*		
+ 4.0 m	FRONT 	outriggers down		5629	5792	5858	5835	5705	5320	4976	4703	3988	
		outriggers up		5629	5792	5858	5835	5705	5320	4976	4576*	3988	
	LATERAL 	outriggers down		5629	5792	5858	5835	5705	5320	4976	4476*	3946*	
		outriggers up		5629	5792	5580*	4733*	4093*	3593*	3149*	2724*	2362*	
+ 3.0 m	FRONT 	outriggers down	9685	9465	8583	7486	6681	6063	5572	5144	4810	4516	2927
		outriggers up	9685	9465	8583	7486	6681	6063	5572	5069	4546*	4042*	2927
	LATERAL 	outriggers down	9685	9465	8583	7486	6681	6063	5572	4962*	4453*	3944*	2927
		outriggers up	9685	8187*	6586*	5467*	4653*	4040*	3560*	3131*	2712*	2359*	2061*
+2.0 m	FRONT 	outriggers down	10885	10350	9425	8093	7120	6379	5794	5315	4910	4548	3667
		outriggers up	10885	10350	9425	8093	7120	6379	5650*	5026*	4530*	4009*	3570*
	LATERAL 	outriggers down	10885	10350	9425	8093	7120	6302*	5533	4928	4431*	3911*	3483*
		outriggers up	10476*	8000*	6457	5376*	4594*	4000*	3550*	3078*	2666*	2326*	2042*
+1.0 m	FRONT 	outriggers down	11422	10625	9608	8329	7320	6528	5890	5360	4915	4544	3650
		outriggers up	11422	10625	9608	8329	7320	6385*	5619*	5018*	4475*	3959*	3544*
	LATERAL 	outriggers down	11422	10625	9608	8329	7222	6257*	5511	4924	4365*	3862*	3456*
		outriggers up	10430*	7948*	6415*	5345*	4579*	3954*	3446*	2990*	2594*	2272*	2014*
0.0 m	FRONT 	outriggers down	12769	11286	9649	8320	7312	6520	5883	5361	4938	4437	
		outriggers up	12769	11286	9649	8320	7312	6389*	5645	5003*	4392*	3908*	
	LATERAL 	outriggers down	12769	11286	9649	8320	7220	6268*	5543*	4877*	4282*	3808*	
		outriggers up	10292*	7780*	6233*	5176*	4403*	3809*	3331*	2873*	2509*	2219*	
-1.0 m	FRONT 	outriggers down	14107	11580	9722	8377	7360	6567	5941	5417	4757		
		outriggers up	14107	11580	9722	8377	7360	6471*	5631*	4898*	4329*		
	LATERAL 	outriggers down	14107	11580	9722	8377	7292	6381*	5485*	4772*	4219*		
		outriggers up	9955*	7505*	6011*	4998*	4260*	3697*	3177*	2764*	2442*		

The specified max. loading capacities in kilograms (kg) 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. Weights of attached load carrying accessories (grab, magnet, load hook, etc.) are not included with the load carrying values. *Value limited due to excavator stability.

All loading capacities are listed with 2.5 m undercarriage width. The undercarriage may be delivered with 2.75 m width as an option.

DIMENSIONS 180MH

Dimensions



Undercarriage with combination support (support dozer blade and two outriggers)

Undercarriage with 4 outriggers

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