

2080
2080T
3080
3080T
4080
4080T
5080
5080T



WEIDEMANN



The powerful wheel loader.

Available either with load arm or telescopic arm.



An essential part of your business.

The Weidemann wheel loaders make every work application even more productive. For in addition to a high level of functionality, working comfort and excellent safety standards, they have a great deal of strength and endurance – the right solution for every task. Weidemann offers you this environmentally-friendly series with engine technology that meets the latest emission standards.

New emission standard – new engine technology. Well-equipped for the future.

Since 1990, there have been specific emission regulations for non-road and mobile work machines whose five-part phased plan provides a gradual reduction of engine emissions for different power classes. The steps to reduce emissions are referred to as stages in Europe (I, II, IIIA, IIIB, IV) and as tiers in the U.S. (1, 2, 3, 4 interim and 4 final). Every level has a maximum permissible limit for the following pollutants:

- Nitrogen oxide (NOx)
- Carbon monoxide (CO)
- Hydrocarbons (HC)
- Fine dust/particulate matter (pm)

We at Weidemann have already successfully completed stages I to IIIA for pollutant reduction in recent years. However, new, stricter thresholds are waiting in stages IIIB and IV (tier 4 interim and tier 4 final) to be met. However, since we would like to adapt our machines to the changed legal situation and also want to continue to develop our machines, we have put a great deal of development work and expertise into both of the new machine types. We are therefore pleased to be able to present to you on the following pages our new Weidemann 2080 to 5080 – with engines that comply with the current emission standard IIIB.

The latest engine technology according to emission standard IIIB. Reduction of the pollutant emission thanks to the integration of an exhaust after-treatment in the form of a ceramic particulate filter.

New design that is obvious to the eye: The rear weight, tanks and engine hood are the externally visible changes to the new generation of machines.

New coolers with intercooling for an additional optimisation of the cooling capacity. In addition, the performance of the machines is further improved and the fuel consumption is reduced.

New improved arrangement of the rear options, especially the hydraulic and electrical connections. All connections are logically arranged, easily accessible and perfectly prepared for various retrofitting options.

The new engine technology.

In addition to the integration of an exhaust after-treatment in the form of a particulate filter, the adaptation of the machines to stage IIIB also requires an additional optimisation of the cooling capacity. This is achieved through a cooled exhaust gas recirculation. A positive side effect is that these new components not only contribute to reducing emissions, but also that the performance of the machines can be greatly improved and the fuel consumption can be reduced by approximately 5 % – convincing arguments!

The ceramic filter used, which filters out a great deal of the damaging sooty particles, is automatically regenerated by burning out the deposited particles during operation – without restrictions for man and machine.

These changes to the engine technology and exhaust system make the integration of additional components necessary. Components for the exhaust after-treatment and additional cooling equipment that require more space in the motor compartment are therefore added to the motor. This is externally visible at Weidemann in the form of our new, dynamic engine cover design.

Discover the technical innovations and changes and take a look under the hood.

Wheel loader with load arm:
Design and development from practice – with emission values for the future.

Proven tools that can be changed without leaving the cab. The standard hydraulic lock and the proven attachments make your machine into a flexible and highly productive multi-purpose machine for indoor and outdoor use.

2080
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Sturdy kinematics with enormous lifting and shearing forces. Both of the large hydraulic cylinders have reserves and the entire kinematics are designed for short and efficient work cycles. They can pick up and dump transport cargo very quickly.

A working area to feel good. Something you should treat yourself to: lower entry from both sides. A comfortable seat that can be adjusted to your body weight and body size. And not least: Clearance and a clear overview wherever you look.

Variety in the outfitting. Depending on the application and preferences, you can individually configure the motor, driver's cabin, tires and attachments. Your Weidemann is always custom-made.



Convincing lifting heights with a compact design. The angled load arm is particularly sturdy and buckling resistant and supports precision work. The attachment always remains in view, even when the load arm is raised. Transport vehicles with high loading sills can also be easily loaded.



Wheel loader with telescopic arm: Sophisticated, sturdy and practice-oriented.

Hydraulically activated joystick. Ergonomic, practical and clear: With only one hand, you smoothly and confidently control the travel direction and the full kinematics of the machine.

Spaciously experience ergonomics. Plenty of legroom, clearly arranged instrument clusters and the comfortable operator's seat are perfectly matched to each other. A working area that fully supports you.

Laterally tiltable cab: Easy access to the motor, hydraulic system and electrical system facilitates inspection and maintenance for you.

Even greater lifting heights with the telescopic arm. In this way, transport vehicles with high loading sills can also be easily loaded.

High performance hydraulics with proportional control. This allows for simultaneous lifting/lowering as well as retracting and extending the boom (available as option).



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Vibration-damped working area. Vibrations and impacts are absorbed by the machine. Your body is protected and you also work for a longer period of time in a much more relaxed and focused manner.



2080T

3080T

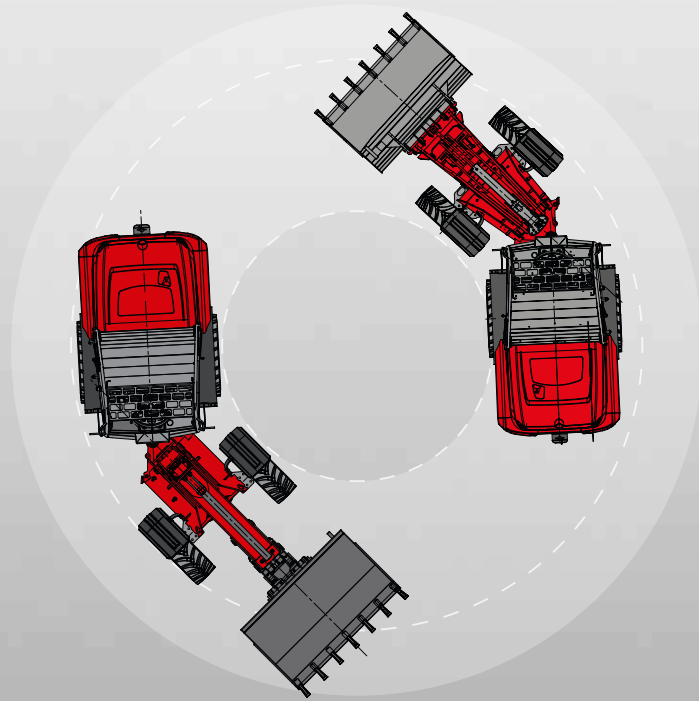
4080T

5080T

The Weidemann cardinal virtues: manoeuvrable, off-road capable, easy to service.

Large machines with a high level of manoeuvrability.

Even big machines sometimes encounter small spaces, if, for example, work is to be done in stables and storage facilities. That is why the 2080 to 5080 models likewise convince in their designs with an oscillating suspension unit and telescopic arm with small radii and optimal manoeuvrability.



The backbone of the Weidemann design. The legendary articulated pendulum joint.

Weidemann wheel loaders always run with all four wheels, in any situation, in any terrain. And because the front and rear carriage can oscillate independently of each other, they react sensitively to every unevenness. The benefits: You always drive with maximum traction and no power is wasted.



The Weidemann diagnostic and analysis system

wedias 



Keeping errors on track with wedias.

The sometimes drawn-out search for hidden errors belongs to the past. With the new machine types 2080 to 5080, the help of the new Weidemann diagnostic and analysis tool wedias is used to now quickly and clearly evaluate many features, such as the driving function, telescoping function, the 3rd and 4th control circuit, the engine data as well as the electrical functions.

Error messages in the display immediately notify the operator of possible errors and make a rapid response possible. Thanks to the exact designation of the error number, the dealer can come to the machine prepared and with the right spare parts.

The subsequent error analysis by the trained dealer simplifies further diagnosis and troubleshooting enormously. This saves time, money and nerves.

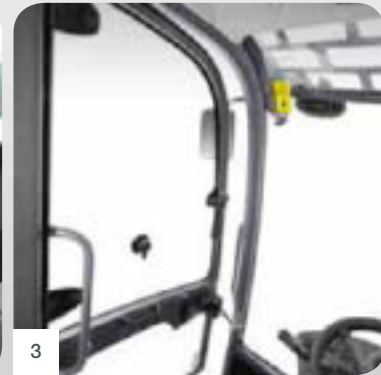
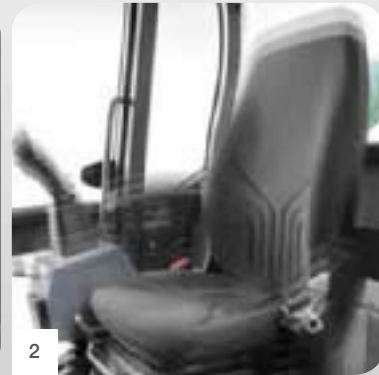


Tilttable cab.

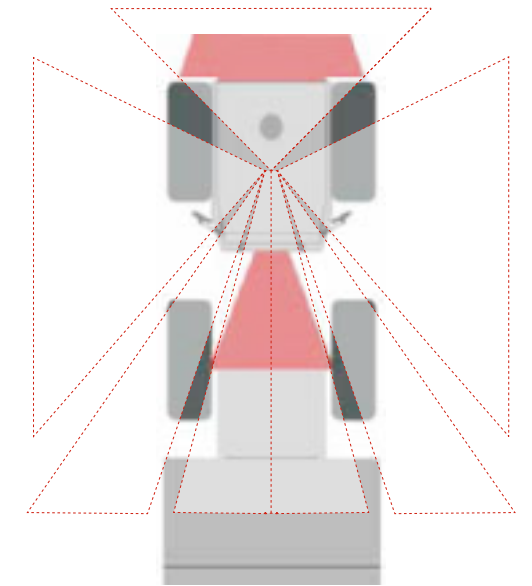
Easy access to the motor, hydraulic system and electrical system facilitates inspection and maintenance for you.



High level of operating and driving comfort.
Optimal visibility for every operation.



The spacious cab offers plenty of headroom and mobility. In this way, the operator can concentrate entirely on the essentials and also comfortably and safely work in tough applications as well.



Good all-round view. The glazed cabin provides an excellent overview of the attachments, the immediate working area and the entire machine surroundings.



1 Compact work lights.

They assure optimal illumination and safe working. Four work lights are already included as part of the Standard Package.

2 Adjustable driver's seat.

The operator's seat is adjustable, ergonomically formed and well suspended. The optionally available, air-suspended comfort seat with seat heating leaves nothing to be desired.

3 Ventilation as required.

The machines have large, wide-opening doors on both sides. The upper window can fold up completely and be locked. A gap ventilation is also possible.

4 Working environment.

The working environment is excellent, thanks to an efficiently working heating and ventilation system with a fan, fresh air filter and well-placed air nozzles. For particularly hot outdoor temperatures, we recommend using the air-conditioning system.



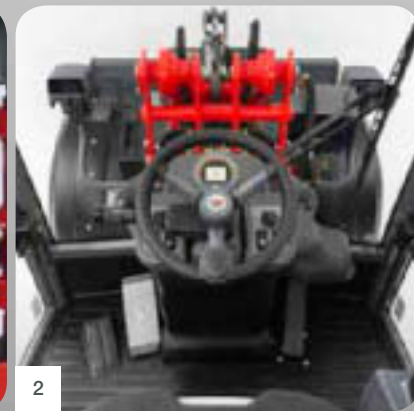
A working area that motivates: Wellbeing and efficiency.

A Weidemann is more than a machine.
It is always also a small home for the operator.

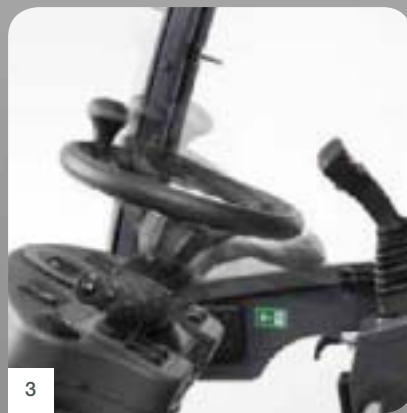
Our wheel loaders are put to use for many hours on a typical day. This marathon application is nothing for the machine. The operator is also always taken into consideration. He can very easily control and operate "his Weidemann" almost without fatigue. Comfort and ergonomics are well thought out and tested. This makes work considerably easier.



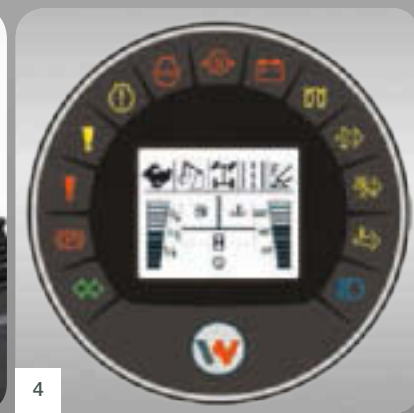
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2



3



4

1 Vibration-damped working area.

Vibrations and impacts are absorbed by the machine. Your body is protected and you also work for a longer period of time in a much more relaxed and focused manner.

2 Spaciously experience ergonomics.

Plenty of legroom, clearly arranged instrument clusters and the comfortable operator's seat are perfectly matched to each other. A working area that fully supports you.

3 Adjustable steering wheel.

For a working area that adapts to the operator's body size.

4 The main features always in sight.

With the new digital display, for the first time the active features are displayed in the cab, for example activated electrical functions, the continuous operation of the 3rd control circuit or the activated differential lock.

5 All in one hand.

The joystick of the 20 to 50-series becomes an all-rounder and the operator-friendliness of the machine is increased even further. In addition to the functioning of the 3rd control circuit, which can be activated on the multifunction lever, additional functionalities have been newly added. Firstly, the continuous operation of the 3rd control circuit can be activated via the button toggle switch – now also in both directions by moving the thumbwheel.

The function of the 4th control circuit (not for tele machines) can now also be operated on the joystick.

When telescoping, a new proportional control is now also possible so that the operating speed can be individually adjusted.

In addition, both electrical functions can be operated on the joystick for the first time in a momentary or latching manner. Both electrical functions have no dependence here so that both can be activated either in a momentary or latching manner or one in a momentary manner and the other in a latching manner.



5

Economic efficiency that's worth it.

Efficient applications require innovative technical solutions.

Today, economic efficiency is one of the most important features that wheel loaders should bring to your business. For the faster and more time-saving a machine manoeuvres, the higher its work performance is. For Weidemann wheel loaders, economic efficiency means technically sophisticated solutions, such as a high lifting height, strong shearing forces, high level of stability, a simple quick-hitch system and a differential lock that is up to 100% connectable.



If necessary, the up to 100% connectable differential lock offers you maximum traction and shear force and keeps the tyre wear low (switched off during normal operation).

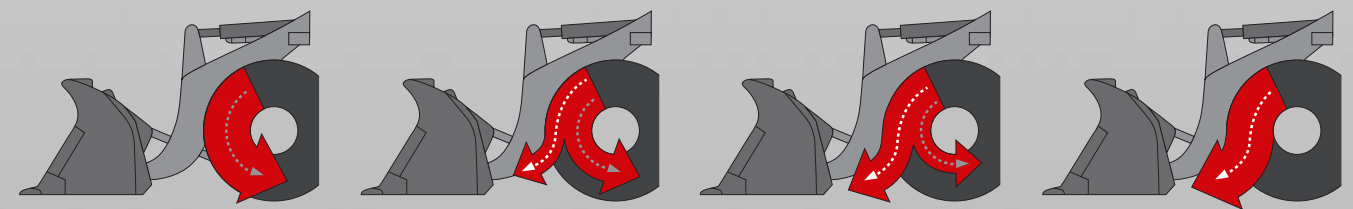
Owing to the hydraulic quick-hitch system,

the attachments can be exchanged easily. In this way, the wheel loaders are again ready for application immediately. This increases productivity and raises efficiency.



Brake-inch pedal.

The hydrostatic all-wheel drive is combined with the brake pedal for Weidemann machines. By "inching," this makes it possible to crawl until the travelling operation comes to a standstill. With the partially depressed brake-inch pedal, you can drive slowly in crawl speed at full engine speed precisely to the millimetre and at the same time lift quickly. If the pedal is pressed further, the machine is braked. The advantage of the brake-inch pedal lies in the optimal power-output distribution of the engine rated power. In addition, it is not possible to stall the machine.



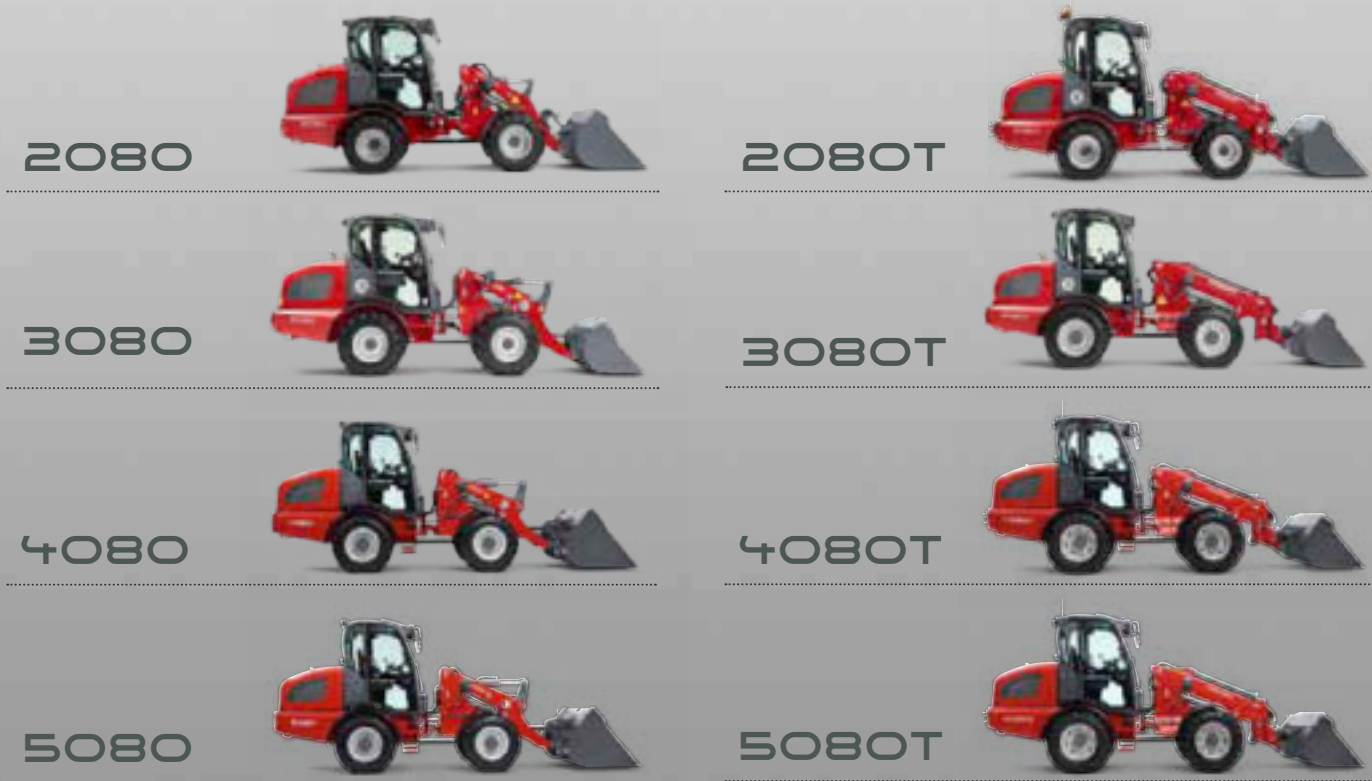
In use daily:
Efficiency cannot be more convincing.





Your Weidemann wheel loader: With customized equipment. Built appropriate to need.

With Weidemann, you are on the safe side – we offer you our wheel loaders already with good, comprehensive and heavy-duty standard equipment. In addition, with our different options, you can assemble your machine in terms of drive system, tires, hydraulics and the driver's cabin so that it is one-hundred per cent tailored to you, your business and your work tasks.



STANDARD EQUIPMENT AND OPTIONS		2080	2080T	3080	3080T	4080	4080T	5080	5080T
DRIVE SYSTEM									
Hydrostatic drive system via transfer gearbox and universal joint shaft		●	●	●	●	●	●	●	●
100% differential lock, electric-hydraulically connectable on front and rear axle		●	●	●	●	●	●	●	●
Travel speed 20 km/h		●	●	●	●	●	●	●	●
Speed increase to 28 km/h		○	○	-	-	-	-	-	-
Speed increase to 30 km/h		-	-	○	○	○	○	○	○
HYDRAULICS									
Multifunction joystick and armrest (one unit with the operator's seat)		●	●	●	●	●	●	●	●
3 rd control circuit, proportionally via joystick		●	●	●	●	●	●	●	●
4 th control circuit, proportionally via joystick		○	-	○	-	○	-	○	-
High Flow/Flow Sharing performance hydraulics		○	-	○	-	○	○	○	○
Reversing valve in front (3 rd control circuit with 4 connections)		-	○	-	○	-	-	-	-
1-2 hydraulic connections in rear dual-acting		○	○	○	○	○	○	○	○
Unpressurised front reverse travel		○	●	○	●	○	●	○	●
Unpressurised reverse travel in rear		○	○	○	○	○	○	○	○
Lowering brake valve		○	●	○	●	○	●	○	●
Load vibration dampening		○	○	○	○	○	○	○	○
KINEMATICS									
Telescopic arm		-	●	-	●	-	●	-	●
Z-kinematics		-	-	●	-	●	-	●	-
P-Z-kinematics		●	-	-	-	-	-	-	-
DRIVER'S CABIN									
Cabin with heater, fan and windscreen wiper roll-over protective structure and FOPS-tested		●	●	●	●	●	●	●	●
Cabin laterally tiltable		●	●	●	●	●	●	●	●
Adjustable steering wheel		●	●	●	●	●	●	●	●
Four work lights mounted to the driver's cabin		●	●	●	●	●	●	●	●
Four LED work lights mounted to the driver's cabin		○	○	○	○	○	○	○	○
Lighting equipment according to Road Traffic Regulations		●	●	●	●	●	●	●	●
Comfort seat with safety belt fully suspended		●	●	●	●	●	●	●	●
Comfort seat with safety belt and air cushioning		○	○	○	○	○	○	○	○
Heated seat		○	○	○	○	○	○	○	○
Air-conditioning system		○	○	○	○	○	○	○	○
Fuel display		●	●	●	●	●	●	●	●
Operating hour meter		●	●	●	●	●	●	●	●
TÜ-expert's report (addendum in vehicle documentation)		○	○	○	○	○	○	○	○
OTHER									
Battery isolator switch		●	●	●	●	●	●	●	●
Fully automatic central lubrication unit		○	○	○	○	○	○	○	○
Hydraulically activated quick-hitch system for attachments		●	●	●	●	●	●	●	●
Stainless steel steering lock		●	●	●	●	●	●	●	●
Greasable articulated pendulum joint		●	●	●	●	●	●	●	●
Front electrical connection		○	●	○	●	○	●	○	●
Rear electrical connection		○	○	○	○	○	○	○	○

● Series
○ Option
- Not possible

Subject to change without notice. Errors and omissions are reserved. The contractual agreement is expressly decisive.

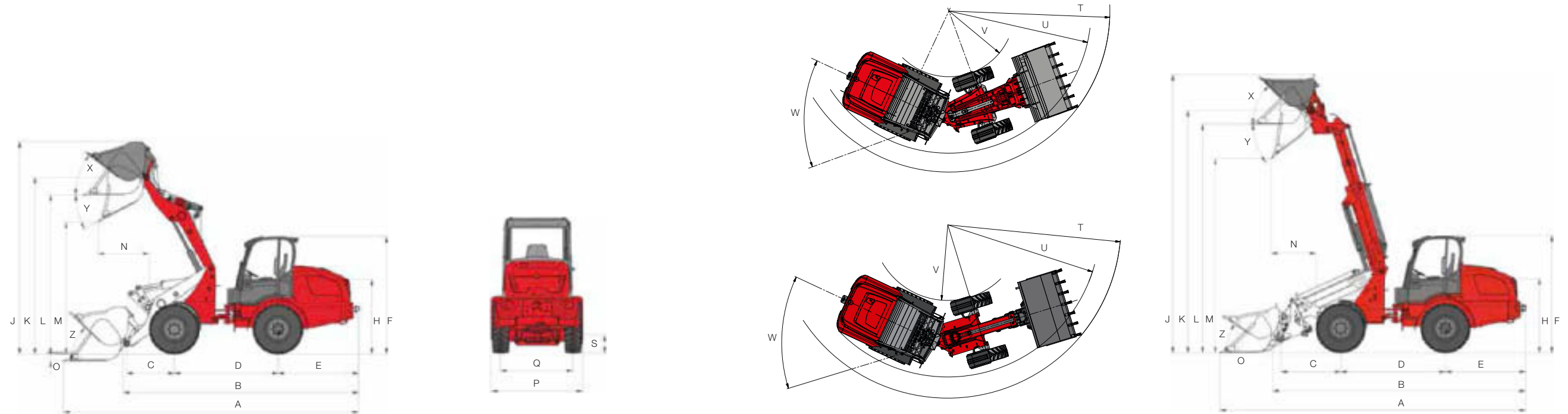
Technical data.

	2080	2080T	3080	3080T	4080	4080T	5080	5080T
TECHNICAL DATA								
ENGINE DATA								
Engine manufacturer	Perkins	Perkins	Deutz	Deutz	Perkins	Perkins	Perkins	Perkins
Type of engine (optional)	404D-22 (404F-22T)	404D-22 (404F-22T)	TCD 2.9 L4	TCD 2.9 L4	854E-E34TAWF	854E-E34TAWF	854E-E34TAWF	854E-E34TAWF
Cylinders	4	4	4	4	4	4	4	4
Engine output max. kW/hp (optional)	36.3/50 (44.7/60)	36.3/50 (44.7/60)	55.4/75	55.4/75	75/102	75/102	86/117	86/117
at RPM (maximal) rpm/min	2,800	2,800	2,300	2,300	2500	2500	2500	2500
Displacement cm ³	2,216	2,216	2,900	2,900	3400	3400	3400	3400
Coolant type	Water	Water	Water/charge air	Water/charge air	Water/charge air	Water/charge air	Water/charge air	Water/charge air
ENGINE DATA OPTIONAL								
Engine manufacturer	Deutz	Deutz	-	-	Perkins	Perkins	-	-
Engine type	TCD 2.9 L4	TCD 2.9 L4	-	-	854E-E34TAWF	854E-E34TAWF	-	-
Cylinders	4	4	-	-	4	4	-	-
Engine output max. kW/hp	55.4/75	55.4/75	-	-	86/117	86/117	-	-
at RPM (maximal) rpm/min	2300	2300	-	-	2500	2500	-	-
Displacement cm ³	2900	2900	-	-	3400	3400	-	-
Coolant type	Water/charge air	Water/charge air	-	-	Water/charge air	Water/charge air	-	-
ELECTRIC SYSTEM								
Operating voltage V	12	12	12	12	12	12	12	12
Battery Ah	95	95	95	95	95	95	95	95
Alternator A	95	95	95	95	120	120	120	120
WEIGHTS								
Operating weight (standard) kg	4,200/4,300*	4,500/4,600*	5,100	5,290	5900	6100	7000	7200
Tipping load with bucket - machine straight (according to ISO 14397) kg	3,020/3,320*	2,632 (1,507) 3,041 (1,806)*	3,218	2,815 (1,554)	3559	3291 (1857)	4645	4365 (2561)
Tipping load with pallet fork - machine straight (according to ISO 14397) kg	2,511/2,726*	2,311 (1,405) 2,671 (1,655)*	2,536	2,570 (1,509)	3310	3110 (1873)	4254	4103 (2560)
VEHICLE DATA								
Axle (optional)	PA 1200	PA 1200	PA 1400 (PA 1422)	PA 1400 (PA 1422)	PA 1422	PA 1422	PA 1422/2	PA 1422/2
Travel speed (optional) km/h	0 - 20 (28)	0 - 20 (28)	0 - 20 (30)	0 - 20 (30)	0- 20 (30)	0- 20 (30)	0- 20 (30)	0- 20 (30)
Fuel tank capacity l	65	75	82	82	105	105	105	105
Hydraulic oil tank capacity l	50	50	66	66	95	95	95	95
HYDRAULIC SYSTEM								
Driving hydraulics - working pressure bar	445	445	445	445	445	445	445	445
Work hydraulics - discharge volume (optional) l/min	56 (63-116)	56 (63-83)	73,6 (83-115)	73,6 (83)	100 (150)	100 (150)	100 (150)	100 (150)
Work hydraulics - working pressure bar	210	235	230	235	210	235	210	235
NOISE CHARACTERISTIC VALUES								
Averaged sound power level LwA dB(A)	99.3	99.3	100.3	100.3	101	101	101	101
Guaranteed sound power level LwA dB(A)	101	101	101	101	103	103	103	103
Specified sound pressure level LpA dB(A)	78	78	78	78	78	78	78	78

Tipping load values in () extended

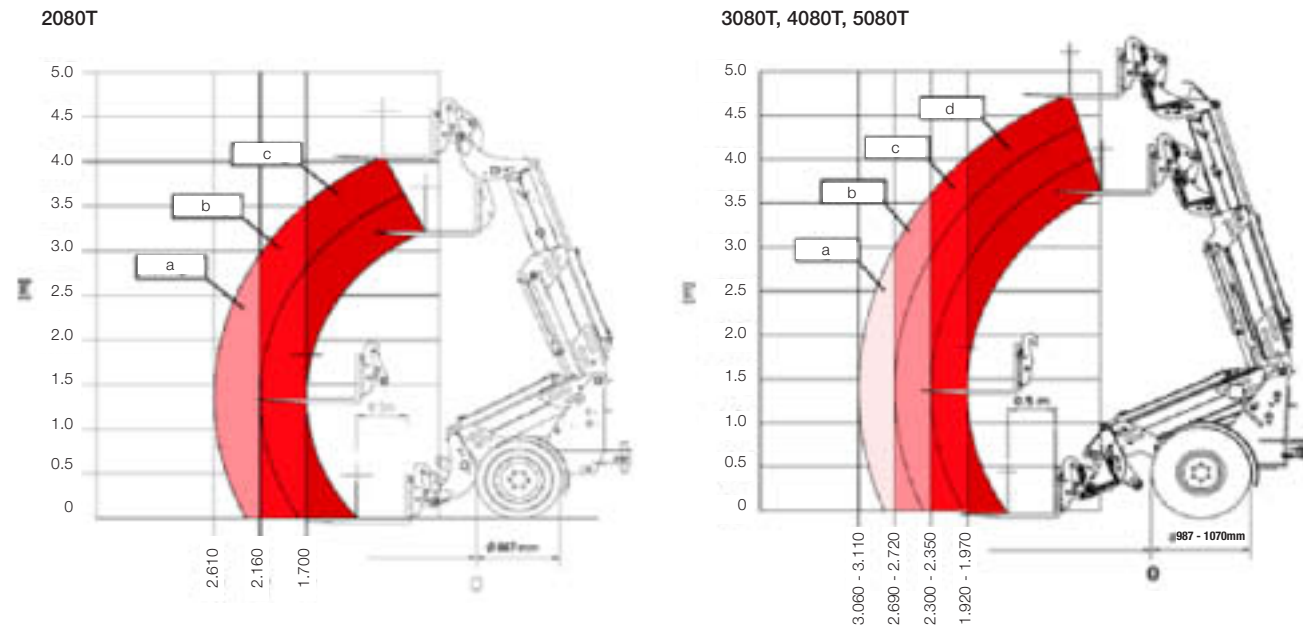
* Values for Deutz motor

Dimensions.



	2080	2080T	3080	3080T	4080	4080T	5080	5080T
DIMENSIONS								
Tyres	11.5/80-15 AS ET40	11.5/80-15 AS ET40	12.5/80-18 AS ET75	12.5/80-18 AS ET75	12.5-20 MPT ET 0	12.5-20 MPT ET 0	550/45 - 22.5 AS ET0	550/45 - 22.5 AS ET0
Bucket mm	Digging bucket 1,500	Digging bucket 1,500	Digging bucket 1,600	Digging bucket 1,600	Digging bucket 1,900	Digging bucket 1,900	Digging bucket 2,000	Digging bucket 2,000
A Total length mm	5,037	5,468	5,675	5,901	6,127	6,396	6,127	6,396
B Total length (without bucket) mm	4,281	4,689	4,649	5,135	4,886	5,200	4,886	5,200
C Bucket pivotal point (to axle centre) mm	675	875	1,025	1,246	990	1,245	990	1,245
D Distance between wheels mm	2,045	2,120	2,008	2,189	2,151	2,189	2,151	2,189
E Rear overhang mm	1,516	1,516	1,531	1,531	1,676	1,676	1,676	1,676
F Height with cab mm	-	-	-	-	2,679	2,679	2,694	2,694
F Height with low cabin mm	2,359	2,359	2,454	2,454	-	-	-	-
F Height with cabin high mm	2,535	2,535	2,631	2,631	-	-	-	-
H Seat height mm	1,429	1,429	1,518	1,518	1,607	1,607	1,622	1,622
J Total working height mm	3,828	4,937	4,106	5,751	4,413	5,824	4,428	5,839
K Max. height of bucket pivotal point mm	3,239	4,292	3,317	5,016	3,671	5,076	3,686	5,091
L Overhead loading height mm	2,950	3,935	3,061	4,572	3,310	4,790	3,325	4,805
M Dumping height mm	2,509	3,455	2,503	4,222	2,743	4,071	2,758	4,086
N Coverage with M mm	177	760	953	780	1,064	931	1,009	916
O Digging depth mm	62	154	82	205	143	-	128	-
P Total width mm	1,410	1,410	1,580	1,580	1,810	1,810	1,972	1,972
Q Track width mm	1,113	1,120	1,211	1,211	1,422	1,422	1,422	1,422
S Ground clearance mm	270	295	323	323	360	360	375	375
T Maximum radius outside mm	3,523	3,761	3,943	3,943	4,214	4,512	4,275	4,473
U Radius on outer edge mm	3,316	3,316	3,461	3,461	3,683	3,928	3,683	3,928
V Inside radius mm	1,727	1,727	1,685	1,685	1,702	1,951	1,629	1,878
W Articulation angle	45°	45°	42°	42°	45°	42°	45°	42°
X Rollback angle at max. lifting height	52°	60°	51°	45°	38°	45°	38°	45°
Y Max. emptying angle	39°	35°	32°	25°	28°	33°	28°	33°
Z Rollback angle on the ground	45°	37°	49°	35°	44°	41°	44°	41°

Load-bearing capacity diagram.



LOAD-BEARING CAPACITY kg

	2080T	3080T	4080T	5080T
a	702/828*	757	981	1,323
b	892/1,039*	848	1,092	1,474
c	1163/1340*	1,145	1,410	1,830
d	-	1,324	1,618	2,101

* Values for Deutz motor

TYRES

	2080/2080T	3080/3080T Axle PA 1400	3080/3080T Axle 1422	4080/4080T	5080/5080T
	Machine width mm				
11.5/80-15 AS ET40	1,410*	-	-	-	-
15.0/55-17 AS ET0	1,600	-	-	-	-
15.0/55-17 AS ET-40	1,660	-	-	-	-
425/55 R 17 AS ET-40	1,700	-	-	-	-
12-16.5 EM ET0	1,500	-	-	-	-
15.5/55 R 18 EM ET0	1,570	-	1,780	1,780	-
12.5/80-18 AS ET75	-	1,580*	-	-	-
425/55 R 17 AS ET45	-	1,740	-	-	-
405/70-20 AS ET0	-	1,820	1,840	1,840	1,840
500/45-20 AS ET0	-	1,900	1,920	1,920	1,920
15.5/55 R 18 EM ET60	-	1,690	-	-	-
405/70 R 18 EM ET0	-	1,800	1,815	1,877	1,877
12.5-18 MPT ET0	-	1,730	1,750	-	-
12.5-18 MPT ET60	-	1,600	-	-	-
12.5-20 MPT ET0	-	-	1,750*	1,810*	-
400/70 R 20 ET0 Michelin XMCL	-	-	1,810	-	-
550/45-22.5 AS ET0	-	-	1,990	1,990	1,990*
550/45-22.5 AS ET-50	-	-	2,080	2,070	2,070
Dual tires 12.5/80-18 AS front	-	-	No idea	No idea	-
340/80 R 18 ET0 Alliance 550	-	-	1,770	-	-
600/45-22.5 AS ET-40	-	-	-	2,100	2,100

*Standard tyres

Vibration characteristic values.

Typical operating condition	Average value			Standard deviation (s)		
	$1,4 \cdot a_{w,eqx}$ [m/s ²]	$1,4 \cdot a_{w,eqy}$ [m/s ²]	$a_{w,eqz}$ [m/s ²]	$1,4 \cdot s_x$ [m/s ²]	$1,4 \cdot s_y$ [m/s ²]	s_z [m/s ²]
VIBRATIONS						
LOAD TYPE						
Compact wheel loader (operating weight < 4,500kg)						
Load & carry (load and transport work)	0.94	0.86	0.65	0.27	0.29	0.13
Wheel loader (operating weight > 4,500kg)						
Load & carry (load and transport work)	0.84	0.81	0.52	0.23	0.20	0.14
Application in extraction (harsh application conditions)	1.27	0.79	0.81	0.47	0.31	0.47
Transfer drive	0.76	0.91	0.29	0.33	0.35	0.17
V-operation	0.99	0.84	0.54	0.29	0.32	0.14

Whole body vibrations:

- Each machine is equipped with an operator's seat that meets the requirements of EN ISO 7096:2000.
- When the loader is properly used, the whole body vibrations vary from below 0.5 m/s² up to a short-term maximum value.
- It is recommended to use the values specified in the table when calculating the vibration values according to ISO/TR 25398:2006. At the same time, the actual application conditions have to be taken into consideration.
- Telehandlers, like wheel loaders, can be classified by operating weight.

Hand-arm vibrations:

- Die hand-arm vibrations are no more than 2.5 m/s².

This brochure is only for general product information. If interested, our competent distributors will be happy to send you an appropriate quote. The descriptions, illustrations and technical data are not binding and do not necessarily represent the standard design. We reserve the right to make changes. Despite greatest care and diligence applied, we cannot rule out deviations from the images or measures, errors in calculation, misprints or omissions in this brochure. We therefore do not give a warranty for the correctness and completeness of our statements in this prospectus.

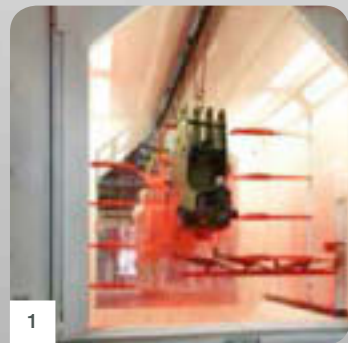
For us, quality only knows one standard that matters in the end: Your satisfaction in all matters.

For Weidemann, quality is not an empty word, but rather a daily living reality with German attributes. For a true Weidemann comes from one of the most modern wheel loader and telehandler production facilities. The newly inaugurated plant in 2007 guarantees a consistently high quality of our products. This results in safety, comfort and economic efficiency that you can always count on.

Quality creates added value.

The powder-coating represents another key feature of the special quality standard at Weidemann. In contrast to the conventional wet painting, it greatly increases the service life and is more efficient and also environmentally friendly in the process.

- 1 High quality powder-coating.
- 2-3 Sophisticated quality control of each machine.



1



2



3



QUALITY IS GOOD, FINAL INSPECTION IS BETTER.

Every Weidemann that leaves our plant has been subjected to a careful final inspection. This guarantees for our customers a high level of durability and reliability, a high level of operating and repair friendliness and low operating costs right from the start. For only what is labelled Weidemann has Weidemann quality inside as well. You can rest assured of that.



WEIDEMANN



Weidemann GmbH
Mühlhäuser Weg 45-49
34519 Diemelsee-Flechtendorf
Germany
Tel. +49(0)5633 609-0
Fax +49(0)5633 609-666
info@weidemann.de
www.weidemann.de