





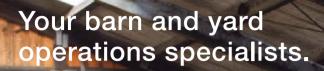
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The multifunctional Hoftracs[®].

Powerful machines for any job.



WEIDEMANN



The Hoftrac[®] was invented over 40 years ago for the purpose of making heavy farmyard work easier. Now they can all do this work more efficiently, flexibly, quickly and safely. Weidemann has always been there at your side.



Individuality is tops – your own personal Hoftrac[®].

The new basic models are the starting point for you to equip your machine to suit your own particular needs. Our reasonably priced entry-level models give you the opportunity to freely configure your machine: Choose from the many options the ones that you need for your work. In this way you can be sure that your machine will meet your needs right across the board. And the best thing about the new Hoftrac[®] concept is that with our 11 and 12 series models, you only pay for what you really need.

A compact design, a low centre of gravity, a narrow turning radius and powerful performance – these are the features that characterise the Hoftrac[®] series and shape the success of these machines in agriculture, equestrian businesses, in the commercial sector and with local authorities.

The series for you for safe and reliable working in very confined spaces:

- Low clearance heights and widths negotiated with ease.
- Buckle-resistant lifting arms for precise operation and remarkable lifting heights.
- High thrust.
- Large selection of attachments.
- The right tyres for every job.
- Simple tool change.

1260



-

Your Hoftrac[®] is entirely your machine:

Individually designed. Built to meet your needs. Always on form.

> A class above. Enormous lifting heights despite its compact and low design. The angled lifting arm has an extremely high load-bearing capacity and is resistant to buckling. Its shape supports the precision of your work. Clear visibility of the attachment and the working area.













1140

1160

1240CX35LP

1260

1280



within a matter of seconds.

Change the attachment without climbing out. The optional hydraulic lock makes work easier for you, and your Weidemann particularly versatile and flexible. It can be reconfigured for new jobs

Practice as a designer: A careful look and stable construction.

Twice the strength instead of half measures. Maximum balance and stability can be achieved with only two lifting cylinders. This delivers safety and is gentle on the components.







Weidemann factors:

- Maximum manoeuvrability thanks to a maximum inclination of up to 55°.
- ROPS/FOPS-compliant overhead guard with restraint system as standard, or optionally the folding Easy Protection System (eps) overhead guard.
- Control by multi-function control stalk and joystick.
- Good component accessibility thanks to tilting driver's cab and engine bonnet.





1 Boost productivity.

The engine bonnet and seat are tilted together. What you can save in work steps every day boosts your productivity.

2 Intelligent Weidemann articulated oscillating joint.

All four wheels are in constant contact with the ground and the machine moves with maximum traction. This makes the machine uniquely manoeuvrable.

3 Robust and sensitive control.

With the joystick, the entire machine is in your hands. Robust and sensitive control for all movements and for the complete kinematics.



Simply impressive: Brand name quality in every detail.

An idea that has always been true to itself.

Your Weidemann is a specialist. It is made in Germany, in one of the most modern manufacturing plants in Europe. Today, more than ever, it is what it always was – a multitalent that has grown up in an agricultural background. Practical, robust and durable. A helper you can depend on like on a good neighbour. That's its product personality. And its quality.

Weidemann factors:

- Simple and safe handling thanks to multi-function control stalks.
- Low front carriage for a clear view of the attachment.
- Efficient and economical.
- Compact design.







Safe transport. The lifting force, the articulated oscillating joint and the precision steering combine optimally. Maximum traction and directional stability are always guaranteed even on uneven terrain.

Low position (LP) for high performance. The driver's low seat position allows a lower overall height. Other advantages: The machine's centre of gravity is close to the ground, comfortable climb, better contact with the working environment and a feeling of safety when driving.

Angled lifting arm. Technical refinements and skilled engineering where they serve stability, suitability for everyday use and the machine's long-term quality. That's Weidemann quality that impresses every day.

The word is out: The 12 series is tops!



Optimum comfort. Simply drive up to the attachment, pick it up hydraulically from your seat and lock / unlock it while maintaining constant visual contact. This makes work so much easier.

The Hoftracs[®] speak for themselves. And enthusiastic customers often speak for them.

A brand name like Weidemann that's steeped in tradition lives from its good reputation. That's why every machine must at the same time also represent practical evidence of performance. But we're also only really satisfied when Weidemann customers are impressed by everything – the machine, the service, the economy ... and us.

Because that's not just the best advert for us, it's also our future. And once again, that's the best guarantee for all partners who place their trust in us.

MAINTENANCE. SERVICE. VALUE RETENTION.

"Buyers who opt for a Weidemann machine, opt for high dependability." R. Nagel, Germany Boarding stables and crop cultivation











energite and the second second

The Easy Protection System (eps) folding overhead guard can be prepared for low clearances with just a few manual actions.





Trained in practice. Superior in competition.

Only that which proves itself in practice is also of value in terms of its technology.

Everyday farming is often hard and unpredictable. That's why every machine must also have reserves in order to be prepared for that well-known "exceptional situation". That applies to both performance and unusual jobs, as well as to all aspects of safety at work. Your Hoftrac[®] is always able to do more than what it's called upon to perform. That's what makes it powerful and unique. That's what make it a Weidemann.





Increasing the tipping load. The optional rear and ballast weights allow you to significantly increase the machine's tipping load and stability.





Battery cut-off switch for added safety. As protection for the vehicle's power supply, as a safeguard against theft and not least as a guarantee for insurance protection.



Greater stability.

machine's potential.

The machine's stability can be

increased by the optional water

filling for the front and rear

tyres - for 100 % use of the

Great lifting force as standard. The two optimally dimensioned lifting cylinders give the machine above-average power.







The multi-function control stalk / joystick puts the entire machine in your hands. Robust and sensitive control for all lifting and lowering movements and for angling the attachment in and out with just one lever. As an option, the 12 series joystick can be supplemented with additional functions.



An ergonomically optimised workplace. A cockpit that you know your way around

immediately and where you'll feel comfortable. A spring-mounted comfortable seat with safety belt, good all-round visibility and a clear view of the attachments for fatigue-free working. The Hoftracs[®] in daily use: Performance couldn't be any more convincing.







The practical side is what matters most. Machines which prove their capabilities day in, day out: power, versatility and the capacity to get straight down to the job. With maximum efficiency and the best result in the shortest time.





No two Hoftracs[®] are identical. Why not just put together your own vehicle ...

It's not the sheer number of models that matters when finding the best solution to a problem, it's the individual machine configuration for the work in question.

Our four basic models, the 1140, 1160, 1260 and 1280, have replaced the existing variety of many different types and offer you the possibility of reasonably-priced entry-level models. In addition, there is still also a LP Hoftrac with a particularly low overall height.

Simply choose from our range of options and configure your Hoftrac® to suit the work you do and your operational requirements.

And the best thing about the new Hoftrac[®] concept is that you pay only for the configuration of your individual machine, in other words only for what you really need.

On the following pages you will find the standard features and options, along with technical data for our 11 and 12 series.



DRIVE
Hydraulic drive via oil motor
Hydrostatic drive via oil motor
Hydrostatic drive via drive shaft
Pto gear and drive shaft
Weidemann axle K75
Weidemann axle K80
Weidemann axle K90
Weidemann axle T80
Weidemann axle T94
Differential lock 100 %, can be switched between electrical and hydraulic at the front and rear axles
STANDARD TYRES (see Page S.25/27 for more)

Multi-function control stalk
Joystick
Front hydro connection DN10
Greasable articulated steering

	1140	1160	1240 CX LP	1260	1280
STANDARD EQUIPMENT AND OPTIONS					
DRIVE					
Hydraulic drive via oil motor	•	-	-	-	_
Hydrostatic drive via oil motor	0	•	•	•	-
Hydrostatic drive via drive shaft		0	-	0	•
Pto gear and drive shaft		0	-	0	٠
Weidemann axle K75	•	-	-	-	-
Weidemann axle K80	_	•	•	•	-
Weidemann axle K90	0	-	0	0	-
Weidemann axle T80		0	_	0	_
Weidemann axle T94		0	-	0	•
Differential lock 100 %, can be switched between electrical and hydraulic at the front and rear axles	_	0	-	0	0
STANDARD TYRES (see Page S.25/27 for more)					
Tyres 7.00 - 12 AS ET40 including turning rims	•	0	0	0	
Tyres 27 x 8.50 - 15 EM ET30 including turning rims	O	0	•	•	
Tyres 10.0/75 - 15 AS ET10		•	-	0	-
Tyres 10.0/75 - 15 AS ET80 including turning rims	-	-	-	-	•
HYDRAULICS					
Multi-function control stalk	•	-	-	-	-
Joystick	0	•	•	•	•
Front hydro connection DN10	•	•	•	•	•
Greasable articulated steering	•	•	•	•	•
DRIVER'S CAB					
Overhead guard with restraint system ROPS / FOPS-compliant	•	•	•	•	•
Easy Protection System (eps) ROPS and FOPS-compliant	0	0	-	0	0
Cabin with heating, ventilation and windscreen wipers ROPS / FOPS-compliant		-	-	-	0
3 work lamps on the driver's cab	•	-	•	-	-
4 work lamps on the driver's cab	-	•	-	•	•
Driver's cab can be tilted laterally	_	•	_	•	•
Engine bonnet incl. seat can be tilted sideways	•	-	-	-	_
Comfortable seat with safety belt, completely spring-mounted	•	•	•	•	•
Fuel gauge	•	•	•	•	•
Engine-hour indicator	_ <u>·</u>	•	•	•	•
Lighting system in acc. with the Road Traffic Licensing Regulations		0	0	0	0
Approval of Technical Inspection for road worthiness	0	0	0	0	0
OTHER					
Battery cut-off switch	•	•	•	•	•
Ballast weight	0	-	-	-	-
Cast rear weight incl. self-recovery coupling		0	-	0	0
Ballast weight (base plate)	-	0	0	0	0
Front mudguard	•	•	•	•	•
Rear mudguard		•	-	•	•
Mechanical rapid-change system for attachments	•	•	-	•	•
					-
Hydraulic rapid-change system for attachments	0	0		0	0

	1140	1160	1240 CX LP	1260	1280
STANDARD EQUIPMENT AND OPTIONS					
DRIVE					
Hydraulic drive via oil motor	•	-	-	-	_
Hydrostatic drive via oil motor	0	•	•	•	-
Hydrostatic drive via drive shaft	_	0	-	0	٠
Pto gear and drive shaft	_	0	-	0	٠
Weidemann axle K75	•	-	-	-	-
Weidemann axle K80	_	•	•	•	-
Weidemann axle K90	0	-	0	0	_
Weidemann axle T80	_	0	-	0	_
Weidemann axle T94		0	-	0	•
Differential lock 100 %, can be switched between electrical and hydraulic at the front and rear axles		0	_	0	0
STANDARD TYRES (see Page S.25/27 for more)					
Tyres 7.00 - 12 AS ET40 including turning rims	•	0	0	0	
Tyres 27 x 8.50 - 15 EM ET30 including turning rims	O	0	•	•	-
Tyres 10.0/75 - 15 AS ET10		•	-	0	-
Tyres 10.0/75 - 15 AS ET80 including turning rims	-	-	-	-	•
HYDRAULICS					
Multi-function control stalk	•	-	-	-	-
Joystick	0	•		•	
Front hydro connection DN10	•	•	•		
Greasable articulated steering	٠	٠	•	•	•
DRIVER'S CAB					
Overhead guard with restraint system ROPS / FOPS-compliant	•	•	•	•	•
Easy Protection System (eps) ROPS and FOPS-compliant	0	0	-	0	0
Cabin with heating, ventilation and windscreen wipers ROPS / FOPS-compliant	-	-	-	-	0
3 work lamps on the driver's cab	•	-	•	-	-
4 work lamps on the driver's cab	_	•	-	•	•
Driver's cab can be tilted laterally	_	•	_	•	•
Engine bonnet incl. seat can be tilted sideways	•	-	-	-	-
Comfortable seat with safety belt, completely spring-mounted	•	•	•	•	•
Fuel gauge	•	•	•	•	•
Engine-hour indicator	_ <u>·</u>	•	•	•	•
Lighting system in acc. with the Road Traffic Licensing Regulations		0	0	0	0
Approval of Technical Inspection for road worthiness	0	0	0	0	0
OTHER					
Battery cut-off switch	•	•	•	•	•
Ballast weight	0	-	-	-	-
Cast rear weight incl. self-recovery coupling		0	-	0	0
Ballast weight (base plate)	-	0	0	0	0
Front mudguard	•	•	•	•	•
Rear mudguard		•	_	•	•
Mechanical rapid-change system for attachments	•	•	-	•	•
					-
Hydraulic rapid-change system for attachments	0	0		0	0

 Standard O Option - Not possible

Specifications are subject to change without notice. We cannot be held liable for the accuracy of information supplied in this document. Liability will arise solely on the basis of the contractual agreement.

	1140 Standard	1140 Configuration example	1160 Standard	1160 Configuration example 1	1160 Configuration example 2	1240 CX35 LP	1260 Standard	1260 Configuration example 1	1260 Configuration example 2	1280 Standard	1280 Configuration example
TECHNICAL DATA											
ENGINE DATA											
Manufacturer	Perkins	Perkins	Perkins	Perkins	Perkins	Perkins	Perkins	Perkins	Perkins	Perkins	Perkins
Engine type	403 D-11	403 D-11	403 D-11	403 D-15	403 D-15	403 D-15	404 D-15	404 D-15	404 D-15	404 D-15	404 D-15
Cylinder	3	3	3	3	3	3	4	4	4	4	4
Max. power kW/HP	18.5/25	18.5/25	18.5/25	23.4/32	23.4/32	24.4/33	24.6/33	24.6/33	24.6/33	24.6/33	24.6/33
At rpm	2,800	2,800	2,800	2,600	2,600	2,800	2,800	2,800	2,800	2,800	2,800
Capacity cm ³	1,131	1,131	1,131	1,496	1,496	1,496	1,508	1,508	1,508	1,508	1,508
Cooling	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water	Water
ELECTRICAL SYSTEM											
Operating voltage V	12	12	12	12	12	12	12	12	12	12	12
Battery Ah	77	77	77	77	77	77	77	77	77	77	77
Generator A	40	40	40	65	65	65	65	65	65	65	65
WEIGHTS											
Operating weight (standard) kg	1,630	1,630	1,910	2,060	2,150	1,840	2,080	2,170	2,290	2,380	2,550
Lifting force max. daN	1,981	1,981	2,170	2,170	2,170	2,500	2,473	2,473	2,473	2,473	2,473
Tipping loads, bucket (according to ISO 8313) Lift frame horizontal/machine straight kg	664	688/846*	905	994	1,144/1,285**	1,118	1,018	1,057/1,357***	1,118/1,389***	1,174/1,445***	1,278/1,549***
Lift frame horizontal/machine articulated kg	490	509/621*	660	727	882/994**	926	766	827/1,032***	861/1,078***	958/1,175***	1,044/1,261***
Tipping loads, pallet fork (according to ISO 8313) Lift frame horizontal/machine straight kg	532	556/679*	718	792	934/1,048**	850	831	871/1,122***	919/1,136***	965/1,182***	1,080/1,297***
Lift frame horizontal/machine articulated kg	391	407/497*	521	576	721/808**	704	622	675/857***	714/892***	786/964***	874/1,052***
VEHICLE DATA											
Driver's cab (optional)	FSD (eps)	FSD (eps)	FSD (eps)	FSD (eps)	FSD (eps)	FSD (eps)	FSD (eps)	FSD (eps)	FSD (eps)	FSD (eps, Cabin)	Cabin
Axle (optional)	K75 (K90)	K75 (K90)	K80 (T80, T94)	Т80	Т94	K80	K80 (K90, T80, T94)		Т94	Т94	Т94
Driving speed (optional) km/h	0-12	0-13	0-13 (20, 30)	0-20	0-20 (30)	0-13	0-13 (20, 30)	0-20	0-20 (30)	0-20 (30)	0-20 (30)
Speed stages (optional)	1	1	1 (2)	2	2	1	1 (2)	2	2	2	2
Capacity of fuel tank	21	21	20	20	20	21	40	40	40	43	43
Hydraulic oil	18	18	20	20	20	12	27	27	27	27	27
HYDRAULIC SYSTEM											
Hydraulic driving	045	205	205	205	450	205	205	000	220	220	450
Working pressure bar	215	305	305	305	450	305	305	330	330	330	450
Hydraulic operation Output I/min	30.8	30.8	30.8	30.8	36.4	44.8	44.8	44.8	44.8	44.8	44.8
•	205	205	225	225	225	185	185	185	185	185	185
Working pressure bar	205	205	220	220	220	100	601	601	100	100	661
DRIVE											
Type of drive	Hydraulic	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic
Traction drive	Oil motor	Oil motor	Oil motor	Drive shaft	Drive shaft	Oil motor	Oil motor	Drive shaft	Drive shaft	Drive shaft	Drive shaft
NOISE PARAMETERS											
Averaged acoustic power level LwA dB (A)	99.7	99.7	98.8	98.4	98.4	100.1	100.1	100.1	100.1	99.7	99.7
Guaranteed acoustic power level LwA dB (A)	101	101	101	101	101	101	101	101	101	101	101
Specified acoustic pressure level LpA dB(A)	85	85	85	84	84	84	85	85	85	82	82

All technical data in this brochure refer to series models that have been tested under operating conditions typical of Central Europe and describe their standard functions. Specifications and their modes of functionality as well as accessories listed in this brochure depend on the individual model and on the options available with a particular product as well as the statutory requirements of the country of sale. Illustrations used in this brochure may show products that have not been mentioned or that are not available as series production machines. The descriptions, illustrations, weights and technical data published herein are non-binding in nature and represent the technical status at the time the document went to press. Because of ongoing development, we reserve the right to make changes, without prior notice, to the design, specification, visual appearance and technology of our products. Should you require special functions that would be available only by using additional components and/or under special circumstances, please feel free to contact us. We will be happy to answer any questions you may have and to provide further information regarding whether and under what conditions applying to the product and the target environment such special functions. Despite meticulous attention to detail, we cannot exclude the possibility that our products may not conform to illustrations or stated dimensions, or that terrors may have occurred in calculation or during printing, or that the information given here may be incomplete. Consequently, we donot accept liability for the accuracy or completeness of the information supplied in this brochure. All matters relating to our product warranty are contained within our General Terms and Conditions is excluded.

Optional weights:

* Ballast weight

** Cast rear weight *** Cast rear weight (base plate) and Cast rear weight

FSD = Overhead guard eps = Easy Protection System (foldable canopy)



VIBRATIONS LOADING TYPE Compact wheel loader (operating weight < 4,500kg)</td> Wheel loader (Operating weight > 4,500 kg)

.oad&carry (loading & transport vork)
.oad & carry (loading & transpor vork)
Jse in production rough operating conditions)
ransporting
/ operation

Typical operating conditions

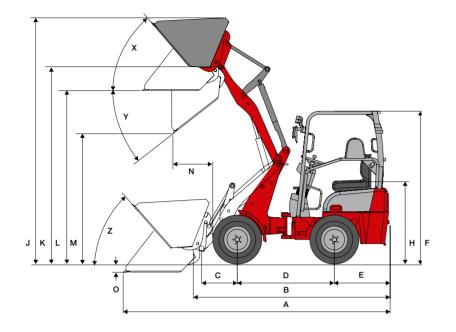
Whole-body vibrations:

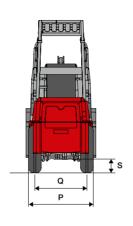
- Every machine is fitted with a driver's set that meets the requirements of EN ISO 7096:2000.
- When the loader is used correctly, the whole-body vibrations vary from less than 0.5 m/s² up to a brief maximum value.
- When calculating the vibrations in accordance with ISO/TR 25398:2006, it is recommended to use the values given in the table. When doing so, take into account the actual operating conditions.
- Like wheel loaders, telehandlers can be categorised according to operating weight.

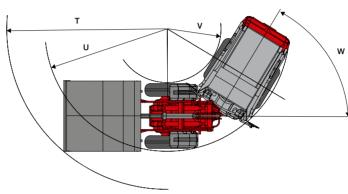
Mean value 1.4*a _{w.eqx} [m/s ²]	1.4*a _{w.eqy} [m/s²]	a _{w.eqz} [m/s²]	Standard do 1.4*s _x [m/s ²]	eviation (s) 1.4*s _y [m/s²]	s _z [m/s²]
0.94	0.86	0.65	0.27	0.29	0.13
0.84	0.81	0.52	0.23	0.20	0.14
1.27	0.79	0.81	0.47	0.31	0.47
0.76	0.91	0.29	0.33	0.35	0.17
0.99	0.84	0.54	0.29	0.32	0.14

Hand-arm vibrations:

 Hand-arm vibrations do not exceed 2.5 m/s²







1160

DIM	IENSIONS		
А	Total length mm	3,706	3,9
В	Total length without bucket mm	2,733	3,0
С	Axle centre to bucket pivot point mm	496	50
D	Wheel base mm	1,345	1,4
E	Rear overhang mm	779	91
F	Height to top of overhead guard fixed mm	2,124	2,2
	Height to top of overhead guard foldable mm	2,227	2,3
	Height to top of overhead guard foldable, folded mm	1,937	1,9
Н	Seat height mm	1,142	1,2
J	Total working height mm	3,415	3,4
к	Max. height of bucket pivot mm	2,734	2,7
L	Load-over height mm	2,405	2,4
м	Dumping height mm	1,807	1,7
N	Operating distance for M mm	550	49
E	Digging depth mm	113	97
Р	Total width mm	850	1,0
Q	Track width mm	660	78
S	Ground clearance mm	190	25
т	Maximum radius external mm	2,140	2,5
U	Radius at the outer edge mm	1,570	2,1
V	Inside turning radius mm	600	1,0
W	Inclination angle °	55	50
Х	Rollback angle at max. lifting height °	50	50
Y	Max. dumping angle $^{\circ}$	39	40
Z	Backroll angle on the ground* °	48	49

3,706	3,983 (4,182)
2,733	3,005 (3,206)
496	508 (707)
1,345	1,468
779	917
2,124	2,237
2,227	2,341
1,937	1,928
1,142	1,273
3,415	3,423 (3,634)
2,734	2,740 (2,948)
2,405	2,421 (2,629)
1,807	1,799 (1,998)
550	498 (433)
113	97 (124)
850	1,044
660	780
190	255
2,140	2,592 (2,706)
1,570	2,138
600	1,017
55	50
50	50 (47)
39	40
48	49

WIDTHS / REVERSED mm		WIDTHS / REVERSED mm
7.00 - 12 AS ET65	800/1,060	AXLE K80/T80
7.00 - 12 AS ET40	850*/1,010*	10.0/75-15.3 AS ET10
26 x 12-12 AS ET0	1,070	7.00-12 AS ET40
27 x 8.50-15 EM ET30	920/1,040	26 x 12-12 AS ET0
27 x 10.50-15 EM ET-5	1,000	31 x 15.50-15 AS ET-50
Twin tyres 7.00 - 12 AS	1,390	Twin tyres 7.00 - 12 AS
		27 x 8.50-15 EM ET30
		27 x 10.50-15 EM ET-5
		26 x 12-12 RP ET0

1140

21 x 0.50
27 x 10.50
26 x 12-1
AXLE T94
10.0/75-1
31 x 15.50
Twin tyres
27 x 8.50

27 x 10.0 x

10.0/

1140 1160

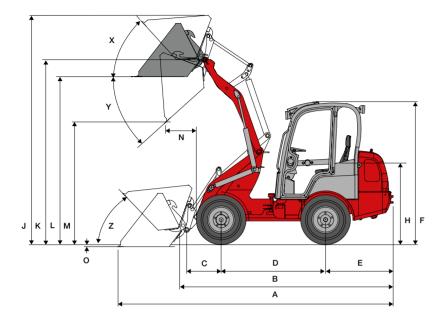
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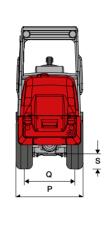
1	1	6	0

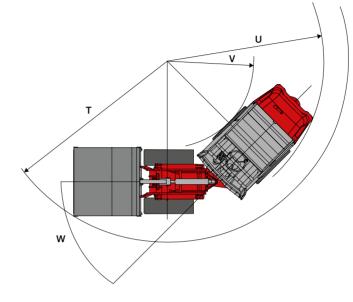
/75-15.3 AS ET80
15.50 - 15 AS ET0
n tyres 10.0/75-15.3 AS
8.50-15 EM ET80
10.50-15 EM ET60
x 16.5 EM ET0
/75-15.3 RP ET40

1,044*
920/1,096
1,138
1,270
1,440
958/1,094
1,076
1,138

1,044/1,380
1,310
1,650
998/1,334
1,086
1,128/1,304
1,124







		1240 CX35 LP	1260 Standard	1260 Ausstattungs- beispiel 1 und 2	1280 Standard	1280 Ausstattungs- beispiel
DIM	IENSIONS					
А	Total length mm	4.103 (4.302)	4.127 (4.351)	4.127 (4.351)	4.248	4.248 (4.471)
В	Total length without bucket mm	3.115 (3.325)	3.151 (3.374)	3.151 (3.374)	3.270	3.270 (3.495)
С	Axle centre to bucket pivot point mm	621 (780)	531 (757)	531 (757)	531	531 (757)
D	Wheel base mm	1.544 (1.565)	1.503	1.503	1.623	1.623
Е	Rear overhang mm	889	1.000	1.000	1.000	1.000
F	Height to top of overhead guard fixed mm	1.900	2.156	2.229	2.184	-
	Height to top of overhead guard foldable mm	-	2.260	2.333	2.298	_
	Height to top of overhead guard foldable, folded mm	-	1.846	1.919	1.780	_
	Height to top of cabin mm	-	-	-	-	2.208
н	Seat height mm	961	1.190	1.265	1.259	1.259
J	Total working heigh mm	3.188 (3.607)	3.473 (3.677)	3.545 (3.749)	3.545	3.545 (3.749)
к	Max. height of bucket pivot mm	2.434 (2.922)	2.788 (3.042)	2.860 (3.114)	2.860	2.860 (3.114)
L	Load-over height mm	2.135 (2.603)	2.469 (2.723)	2.541 (2.795)	2.541	2.541 (2.795)
М	Dumping height mm	1.525 (1.972)	1.812 (2.141)	1.884 (2.213)	1.884	1.884 (2.213)
N	Operating distance for M mm	490 (533)	499 (547)	447 (495)	447	447 (495)
E	Digging depth mm	55 (150)	153 (205)	81 (133)	81	81 (133)
Р	Total width mm	970	970	1.044	1.044	1.044
Q	Track width mm	752	752	780	780	780
S	Ground clearance mm	200	199	250	250	250
т	Maximum radius external mm	2.773	2.648 (2.776)	2.712 (2.840)	2.918	2.918 (3.037)
U	Radius at the outer edge mm	2.311	2.203	2.197	2.541	2.541
v	Inside turning radius mm	1.270	1.083	1.046	1.423	1.423
W	Inclination angle $^{\circ}$	47	50	50	45	45
Х	Rollback angle at max. lifting height $^{\circ}$	45 (46)	47 (52)	47 (52)	47	47 (52)
Y	Max. dumping angle $^\circ$	42 (40)	43 (36)	43 (36)	43	43 (36)
Z	Backroll angle on the ground $^\circ$	50 (49)	47 (48)	47 (48)	47	47 (48)

WIDTHS / REVERSED mm					
7.00 - 12 AS ET40	900/1,060	900/1,060	920/1,100	-	-
26 x 12 - 12 AS ET0	-	1,120	1,140	-	-
10.0/75 - 15.3 AS ET10	_	1,040	1,044*	-	-
10.0/75 - 15.3 AS ET80	-	-	-	1,044*/1,380*	1,044*/1,380*
10.0/75 - 15.3 AS ET40	_	-	-	1,120/1,300	1,120/1,300
10.0/75 - 15.3 AS ET-5	_	-	-	1,210	1,210
31 x 15.50 - 15 AS ET0	-	-	-	1,340	1,340
31 x 15.50 - 15 AS ET-37	-	-	-	1,400	1,400
31 x 15.50 - 15 AS ET-50	_	-	1.270	-	-
27 x 8.50 - 15 EM ET30	970*/1,090*	970*/1,090*	958/1,094	-	-
27 x 8.50 - 15 EM ET80	-	-	-	1000/1,340	1,000/1,340
27 x 10.50 - 15 EM ET-5	1,050	1,050	1,076	-	-
27 x 10.50 - 15 EM ET60	-	-	-	1,090/1,350	1,090/1,350
Twin tyres 7.00 - 12 AS	1,260	1,260	1,320	_	-

Standard

1240 CX LP

1260

1260	1260
Configuration	Con
example 1	exar

1260 Configuration example 2

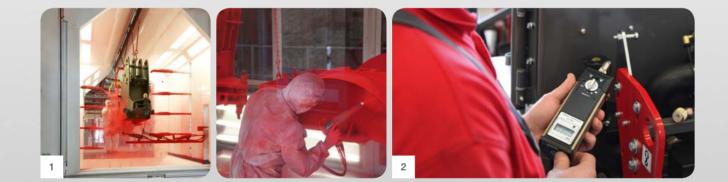
1280 Standard and configuration example At Weidemann, there's only one quality standard that counts in the end: Your complete satisfaction.

And at Weidemann, quality isn't just an empty shell of a word, it's a reality that's lived daily with true German attributes. That's because a genuine Weidemann comes from one of the most modern wheel loader and telehandler production plants. The new works that was opened in 2007 guarantees the consistently high quality of our products. And the result of this is safety, comfort and economy that you can always count on.

Quality creates added value.

Another main feature of the special Weidemann quality claim is the powder coating. In contrast to ordinary wet painting, it significantly extends the machine's service life and at the same time is more efficient and gentle on the environment.

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



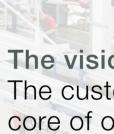




GENUINE WEIDEMANN ORIGINALS ARE MADE PIECE BY PIECE AT THE STATE-OF-THE-ART PLANT IN KORBACH.

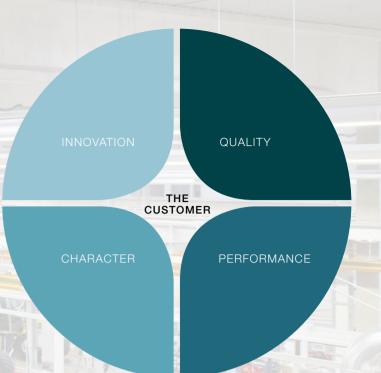
PRODUCTION LOCATIONS OF THE WACKER NEUSON GROUP

1 Milwaukee, USA 2 Norton Shores, USA 3 Korbach, Germany 4 Pfullendorf, Germany 5 Reichertshofen, Germany 6 Linz, Austria 7 Kragujevac, Serbia 8 Manila, Philippines



We impress with the values of a medium-sized, stock market-listed family business. With the strength and competence of a global organisation. With people whose actions and ideas live up to our credo day in, day out. Quality, innovation, performance and character are the things that we believe in. Along with the ongoing success of our customers around whom, after all, everything revolves.





The vision and values wheel: The customer's success is the core of our philosophy.

