

Track excavators



www.wackerneuson.com

The new compact excavator generation.







The evolution of your working world.

Redefining competitiveness in the day-to-day work: The new compact excavator generation in the 1.7 to 2.4 t class.

INNOVATIVE GENERATIONAL SWITCH.

"With the new generation of models in the 1.7 to 2.4 t class, Wacker Neuson is setting new standards for compact excavators. Tried-and-tested innovations are retained, to be combined with completely new development approaches. The result: a comprehensively renewed machine class right down to the finest detail. Promising greater efficiency and performance."

Adolf Pernkopf Wacker Neuson product manager



Every age has its specific needs. Now is the prime time for a new generation.

Innovative, newly designed cab: because people and their needs are the true benchmarks.

Powerful engine and minimal servicing effort: because there are some things you just haven't got time to worry about.

Vertical Digging System (VDS): because it saves you up to 25 % time and effort on the job.

Versatile, stable undercarriage: because no job should throw you off track.



Maximum connection possibilities with up to 4 auxiliary control circuits: as you simply want to be equipped for every job.

Boom system optimised per model with various dipper stick lengths: because individual solutions provide the best results.

Various tool attachments: because flexibility simply lets you work more efficiently.

EASY LOCK – quick-hitch system: because 30 seconds to change the tool attachment speaks for itself. If you have to work hard, what you want is simply the best. This is why our excavators are configured for power and efficiency.

The everyday routine on a building site can sometimes be hard and unpredictable: all the more important, therefore, to be able to rely completely on your work equipment. Power, efficiency and high visibility are the core values of the ET-Series from Wacker Neuson. The big diesel engines and new, innovative hydraulic system set new standards of operation. You can get the best out of your job without ever feeling the strain.

Drive unit
Cooling system
Fuel tank
Oil tank
Hydraulic valves

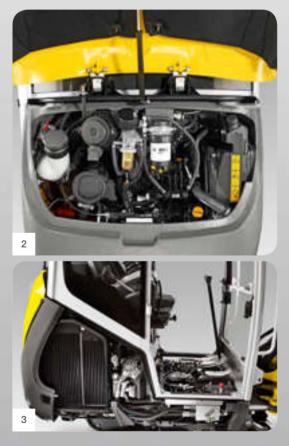
Greater safety and efficiency. This is guaranteed thanks to the mechanical parking brake of the rotary drive, fitted as standard, and the load-bearing valve of the boom cylinder. The diesel engines, needless to say, comply with the latest exhaust emission standards, and the optional auto idling system reduces the machine's fuel consumption and noise level.





1 Cooler, longer-enduring and more robust. The ET-Series comes equipped with a unique cooling concept, guaranteeing extremely high thermal resistance thanks to a newly-developed cooling air circulation system. This lets you work under full load and at an ambient temperature of up to 45 °C. A generally lower temperature level in the hydraulic system as a whole ensures longer service life for components.

- 2 Never was servicing so easy. Optimally located filters, easy to remove covers and the wide-opening engine hatch tell their own tale. Everything is within easy reach for effective servicing, since the old adage is as applicable on the building site as anywhere else: time is money.
- 3 Hard as nails, clean in a flash. The radiator, made entirely out of metal, is easy to reach, minimises the risk of damage and - with its widemeshed and extremely stable radiator fins - is very easy to clean.



No matter what you may need to get to grips with tomorrow, we already know today that we have the individual solution for your every task.

> Full visibility and best protection. The hose guide from boom to chassis runs through a two-part slewing console. This guarantees complete protection and full visibility while working.

Extra protection as an option. The optional slewing angle end stop for the boom offers additional protection from cab collisions when using tool attachments up to 800 mm wide.

The effective digging power of an excavator is determined by a powerful motor and strong boom system. This is why each Wacker Neuson model of the ET-Series comes equipped, alongside the big diesel engine and innovative hydraulics, with an individually adapted boom system featuring two different dipper stick lengths. You have the choice; we have the best solution.

A boom system for a long service life. The end bearing suspension of the boom arm and dipper stick cylinder guarantee an extended service life for the boom system.
Whether short or long - you decide. Thanks to the strong boom system with two optionally selectable dipper stick lengths, every machine will manage to achieve the optimal digging strengths and digging values.
Maximum possibilities with up to 4 auxiliary control circuits. Every model of the ET-Series is fitted as standard with a dual-action control circuit. Up to 4 additional control circuits are available as ex-works options.
Safety first. The optional hose rupture safety device valves for boom arm and dipper stick cylinder make operations even safer. These can also be retrofitted quite easily.

Every worksite is different, every job too. This is why flexibility and functionality always take precedence with us.

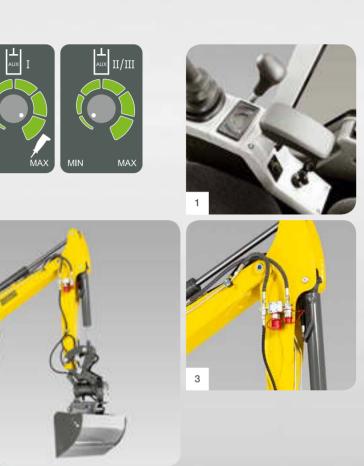
> **Open-topped for extremely low passageways.** Sometimes, unusual access solutions are a must, even if you can't actually do the work that way. To this end, the cab can be dismantled quite simply by hand, without the machine losing any of its functionality. When you reach the place of work, you simply put the cab back on.

Double-quick to a new location. The twin hoisting eyelets built into the cab roof enable the quick and easy displacement or loading of the machine.

- 1 Just twist to set your working speed. This enables the new stepless proportional control for the auxiliary control circuits during operation. In this way, the responsiveness and/or speed of the tool attachment can be individually adjusted.
- 2 Optional auxiliary control circuits: 3rd control circuit with piping up to boom arm end, Powertilt control circuit with piping up to dipper stick end, grabber control circuit, hydraulic quick-hitch control circuit.
- 3 Maximum flexibility for every task. Up to 4 auxiliary control circuits can be selected ex-works for all models of the ET-Series. All machines come as standard with a dual-action control circuit.



The models of the ET-Series from Wacker Neuson have the answer to practically everything, and fulfil all requirements when it comes to productivity and functionality. Whether it's for quick transportation from A to B, or for the drive system and hydraulic prerequisites for the use of high-performance tool attachments, the ET-Series will always be the first choice for all those who wish to do the job efficiently.



We've no wish to haul you on board with grandiose promises: a versatile and stable undercarriage does the job a lot better.

The fact is that every model of the ET-Series has optimised undercarriage according to the model, since only this can guarantee optimum stability and the best drive characteristics in the tough everyday world. It's something that others can only watch and admire - and which speaks volumes in favour of these compact excavators from Wacker Neuson.







Undercarriage (ET18, ET20) with 2 dozer blade variants. This too takes a lot of beating. On all model-optimised undercarriage of the ET-Series (ET18, ET20) you can always choose from two dozer blade lengths. This enables optimal adaptation to suit the tool attachment used. The icing on the cake is the VDS (Vertical Digging System), available as an option on all models of this class. Everything within easy reach. When excavating up to the dozer blade, even the smallest quantities can be scooped up with ease. One special characteristic. The generously dimensioned profile frames of the dozer blade extensions always guarantee high stability while working.



ET18

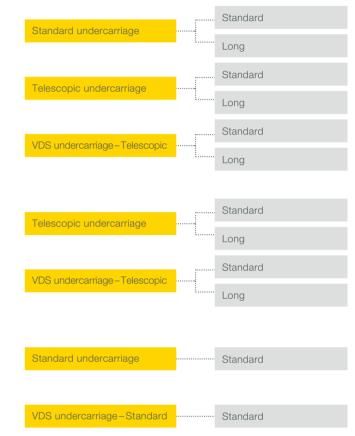


ET20





Dozer blade variants



- 1 Collapsible, practical, solid. The collapsible dozer blade extensions on the telescopic undercarriage make for easy handling and are built into the undercarriage, so there's no chance of them being left behind on the building site.
- **2 Variable width.** Thanks to the extremely stable telescopic undercarriage, even narrow passages become child's play. They can be adjusted from 1,300 to 990 mm. Stability is therefore always guaranteed.





We've taken a completely fresh look at the working environment: thanks to this approach, it becomes your very own comfort zone.

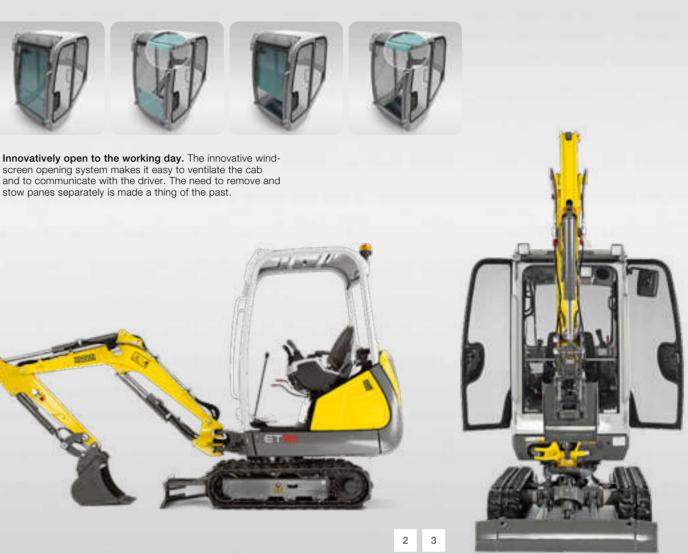
Anyone working long hours every day on site deserves a well-designed and individually adapted working environment. In this regard, the redeveloped and entirely revamped interior of the redesigned cab of the ET-Series sets new standards in terms of all-round vision, safety and user comfort. Fatigue-free fully-concentrate on your work: this finally becomes a reality.

> Comfortable access. Thanks to the wide cab entry and the low entry height, the driver's seat in the ET-Series is particularly easily accessible.

Lots of room for personal stuff. This too was taken into account with the new design. The multiple storage possibilities such as drinks holder, compartment for keys and phone, and a 12V plug socket within easy reach provide the working environment with that little bit extra.

Everything perfectly within reach. The modular joystick mounting enables a completely new operating concept with maximum field of view and safety, and can be individually adapted to customer wishes. Everything here is within easy reach and within plain view thanks to the perfect integration of control panel, displays, proportional control, throttle, adjustable arm rests and dozer blade lever.





- 1 A new dimension for legroom and control. The flat, roomy footwell can be further extended thanks to the collapsible pedals. You only get this from Wacker Neuson: Hydraulically servo-controlled foot pedals, ensuring new levels of precision in machine control.
- 2 Less ranting about the weather. The canopy version is available as an option with rear glazing for more protection whatever the weather.
- 3 Access both sides. The possibility of accessing from both sides guarantees optimal flexibility in routine site situations. With the canopy version this comes as standard, and with the cab version it's a comfort option.

Off-kilter ideas sometimes generate the most efficient solutions.

MATERIAL

0

WACKER

SAVINGS

Preparatory work is costly, and often you have no time for unwieldy manoeuvring. Yet whatever the challenge, you can always bank on a 25 % performance edge. Here at Wacker Neuson we are the only manufacturer in the compact excavator segment to offer, for over 20 years, the tilting superstructure function (VDS). In the ET-Series, too, the Vertical Digging System is optionally available for all models.

Vertical digging simply made more efficient.

Save up to 25 % time and effort: Thanks to the continuously variable tilting of the superstructure through up to 15°, you can effortlessly compensate for gradients of up to 27 %. This means shorter digging times through precisely vertical digging.

- Greater productivity, improved efficiency.
- Up to 25 % time and material savings when excavating and filling in.
- Up to 20% increased stability on a 15° gradient with full load.
- Full all-round slewing power through 360°.
- Familiar seat position for fatigue-proof working conditions.
- Simple and robust construction.

No matter what you have to do, this will make it that much easier.



Smart deployment as backhoe and face shovel. By simply turning it around, the backhoe can be used as a face shovel. Not only does this save time, but it also increases the excavator's flexibility.

The ET-Series makes work easier all round. You can choose from various preparations and a complete hydraulic quick-hitch system. EASY LOCK can also be perfectly combined with Powertilt. Get more out of your machine - so efficient, so easy.

- Hydraulics and hydraulic EASY LOCK and attachment tools are 100 % compatible.
- Deliverable ex-works no cost-intensive and laborious retrofitting work required.
- Better machine productivity.
- Switch from one attachment to another in less than 30 seconds without the driver having to leave his cab.
- Reduced time and manpower needs.



Yellow, strong and evolutionary: Each model defines its own specific work class.

Transport weight kg	1,610 – 1.955	1,880 - 2,075	2,065 - 2,285	
Operating weight kg	1,745 - 2.090	2,025 - 2,220	2,210 - 2,430	
Engine output as per ISO kW/HP	13.4/18.2	13.4/18.2	13.4/18.2	
Digging depth mm	2,100-2,400	2,400-2,690	2,420-2,700	
Dumping height mm	2,500-2,720	2,720-2,930	2,750-2,950	
Digging radius mm	3,800-4,000	4,130-4,330	4,150-4,340	
Length mm Width mm Height mm	3,800 990 - 1,300 2,290 - 2,390	4,030 990–1,300 2,295–2,385	4,030 1,400 2,390-2,470	
Tilting superstructure (VDS) °	15°	15°	15°	



ET18 – the tiny powerpack Transport weight: 1,610 – 1,955 kg Equipment: Standard / telescopic undercarriage, VDS, Canopy / Cab Special characteristics: Most powerful machine in its class

ET20 – the powerful compact Transport weight: 1,880–2,075 kg Equipment: Telescopic undercarriage, VDS, Canopy / Cab Special characteristics: Undercarriage and boom system specially suited to the weight class

ET24 – the flexible all-rounder Transport weight: 2,065–2,285 kg Equipment: Standard undercarriage, VDS, Canopy / Cab Special characteristics: High stability and easy to transport

ET18

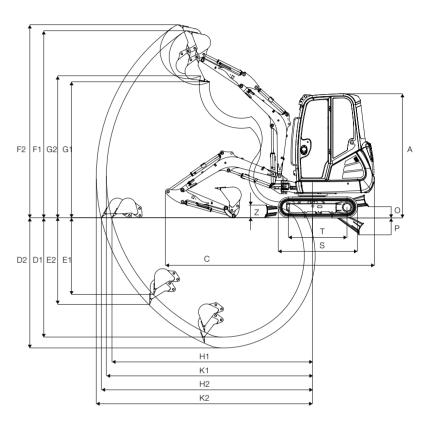
ET20

ET24

18_19

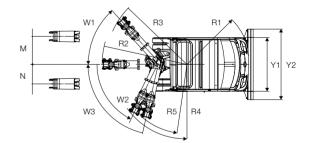
Technical data.

		ET18 UNDER- CARRIAGE STANDARD TELE	ET18 UNDER- CARRIAGE TELE VDS	ET20 UNDER- CARRIAGE TELE	ET20 UNDER- CARRIAGE TELE VDS	ET24 UNDER- CARRIAGE STANDARD	ET24 UNDER- CARRIAGE STANDARD VDS
DIME	ENSIONS						
Α	Height mm	2,290	2,390	2,295	2,385	2,390	2,470
B1	Superstructure width mm	990	990	990	990	990	990
B2	Width, undercarriage retracted mm	990	990	990	990	1,400	1,400
B2	Width, undercarriage extended (telescopic undercarriage only) mm	1,300	1,300	1,300	1,300	_	-
С	Transport length mm	3,855	3,800	4,050	4,030	4,030	3,980
D1	Max. digging depth (short dipper stick) mm	2,200	2,100	2,490	2,400	2,500	2,420
D2	Max. digging depth (long dipper stick) mm	2,400	2,300	2,690	2,600	2,700	2,620
E1	Max. vertical digging depth (short dipper stick) mm	1,420	1,320	1,670	1,570	1,660	1,580
E2	Max. vertical digging depth (long dipper stick) mm	1,610	1,500	1,850	1,760	1,850	1,770
F1	Max. digging height (short dipper stick) mm	3,450	3,550	3,840	3,930	3,960	4,040
F2	Max. digging height (long dipper stick) mm	3,560	3,660	3,960	4,050	4,080	4,160
G1	Max. dumping height (short dipper stick) mm	2,500	2,610	2,720	2,810	2,750	2,830
G2	Max. dumping height (long dipper stick) mm	2,620	2,720	2,840	2,930	2,870	2,950
H1	Max. span on the ground (short dipper stick) mm	3,700	3,670	4,030	4,000	4,025	4,000
H2	Max. span on the ground (long dipper stick) mm	3,900	3,870	4,230	4,200	4,220	4,190
K1	Max. digging radius (short dipper stick) mm	3,800	3,800	4,130	4,130	4,150	4,150
K2	Max. digging radius (long dipper stick) mm	4,000	4,000	4,330	4,330	4,340	4,340
М	Max. boom offset to centre of bucket, right side mm	520	520	520	520	520	520
Ν	Max. boom offset to centre of bucket, left side mm	360	360	360	360	360	360
0	Max. lift of dozer blade above ground (short) mm	200	270	220	270	300	350
0	Max. lift of dozer blade above ground (long) mm	300	360	300	360	-	-
Р	Max. scraping depth of dozer blade below ground (short) mm	320	260	300	260	340	320
Р	Max. scraping depth of dozer blade below ground (long) mm	380	310	360	320	-	-
R1	Min. tail swing radius mm	1,160	1,160	1,160	1,160	1,160	1,160
R2	Boom pivoting radius, centre mm	1,580	1,580	1,660	1,660	1,660	1,660
R3	Boom pivoting radius, right mm	1,500	1,500	1,580	1,580	1,580	1,580
R4	Boom pivoting radius, left lock mm	1,380	1,380	1,450	1,450	1,450	1,450
R5	Boom pivoting radius, left max. mm	1,280	1,280	1,350	1,350	1,350	1,350
S	Total crawler length (standard undercarriage) mm	1,460	-	-	-	1,840	1,840
S	Total crawler length (telescopic undercarriage) mm	1,605	1,605	1,710	1,710	_	-
т	Crawler length Sprocket wheel (standard undercarriage) mm	1,080	-	-	_	1,385	1,385
Т	Crawler length Sprocket wheel (telescopic undercarriage) mm	1,225	1,225	1,325	1,325	_	-
V	Tilting superstructure (VDS) °	_	0-15	-	0-15		0-15
W1	Max. swing angle of boom system to the right $^\circ$	48	48	48	48	48	48
W2	Max. swing angle of boom system to the left lock $^{\circ}$	64	64	64	64	64	64
W3	Max. swing angle of boom system to the left $^{\circ}$	77	77	77	77	77	77
Х	Track width mm	230	230	250	250	250	250
Y1	Dozer blade width mm	990	990	990	990	1,400	1,400
Y2	Dozer blade width with extension (telescopic undercarriage only) \ensuremath{mm}	1,300	1,300	1,300	1,300	_	-
Z	Dozer blade height mm	230	230	230	230	300	300





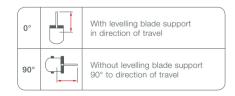
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Technical data.

		LIFTING	POWER ET	8 SHORT BL	JCKET ARM						
		max		3.0 m		2.5 m		2.0 m		1.5 m	
	A	0°	90°	0°	90°	0°	90°	0°	90°	0°	90°
6											
2.5 m		381*	381*	-	-	362*	362*	-	-	-	-
2.0 m		385*	377	383*	383*	379*	379*	-	-	-	-
1.0 m		405*	329	430*	374	507*	483	673*	663	-	-
0.0 m		434*	344	465*	365	594*	465	816*	636	1,243*	993
-1.0 m		464*	464*	-	-	472*	470	671*	641	956*	956*
-1.5 m		451*	451*	-	-	-	-	-	_	607*	607*
		LIFTING	POWER ET2	20 SHORT BL	JCKET ARM						
		max		3.5 m		3.0 m		2.5 m		2.0 m	
	A	0°	90°	0°	90°	0°	90°	0°	90°	0°	90°
B											
2.5 m		380*	351	_	_	378*	358	356*	356*	_	-
2.0 m		383*	305	_	_	380*	356	394*	394*	-	-
1.0 m		399*	269	401*	272	452*	341	548*	442	754*	605
0.0 m		422*	278	-	-	502*	328	643*	420	889*	574
-1.0 m		445*	355	-	-	-	-	561*	421	758*	578
-1.5 m		446*	446*	-	-	-	-	-	-	386*	386*
		LIFTING	POWER ET2	24 SHORT BU	JCKET ARM						
		max		3.5 m		3.0 m		2.5 m		2.0 m	
	A	0°	90°	0°	90°	0°	90°	0°	90°	0°	90°
0											
2.5 m		552*	430	_	_	547*	440	513*	513*	-	-
2.0 m		557*	374	-	-	552*	438	569*	569*	-	-
1.0 m		580*	331	584*	335	657*	420	794*	546	1,088*	754
0.0 m		615*	343	_	_	730*	405	932*	521	1,285*	718
-1.0 m		649*	439	_	_	-	-	815*	522	1,098*	723
-1.5 m		646*	605	_	_	_	_	_	_	819*	738

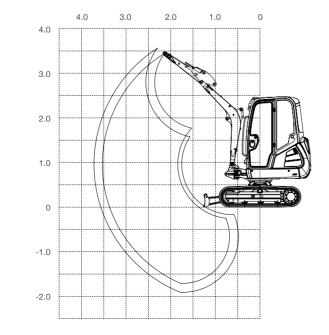


A Projection from the middle of the turntable

B Load sling height above ground level

* Lifting force is restricted hydraulically.

All values in the table are given in kg, at horizontal standing on hard ground and without bucket. If a bucket or other work tool is attached, the lifting power or tipping load is reduced by their weight. Basis of calculations: as ISO 10567. The lifting power of the compact excavator is limited by the adjustment of the pressure control valve and by the tipping security. Neither 75% of the static tipping load nor 87% of the hydraulic lifting power is exceeded.



Transport weight* kg	1,610 - 1,955	1,880 - 2,075	2,065 - 2,285
Operating weight** kg	1,745 - 2,090	2,025 - 2,220	2,210 - 2,430
Max. weight of extra options*** kg	170	170	150
Max. tear-out force kN as per ISO 6015	11.2	12.5	15
Max. digging force kN as per ISO 6015	18.8	18.8	21.8
ENGINE			
Model	Yanmar	Yanmar	Yanmar
Туре	3TNV76	3TNV76	3TNV76
Model	Water-cooled 3-cylind	er diesel engine	
Displacement cm ³	1,116	1,116	1,116
Engine speed rpm	2,200	2,200	2,200
Performance kW	13.4/18.2	13.4/18.2	13.4/18.2
Battery voltage V/Ah	12/44	12/44	12/44
Fuel tank volume	24	24	24
HYDRAULICS Pumps	Double variable pump	with 2 gear pumps	
Max. flow rate I/min	47.6 + 19 + 6.4	47.6 + 19 + 6.4	52.2 + 19.4 + 6
Operating pressure for working and drive hydraulics bar	200	200	240
Operating pressure for slewing gear bar	125	150	150
Superstructure slewing speed rpm	10	10	10
Hydraulic oil cooler	Standard	Standard	Standard
Hydraulic tank capacity	19	19	19
UNDERCARRIAGE			
Track width mm	230	250	250
Ground pressure kg/cm ²	0.3	0.28	0.29
Number of track rollers	3	4	3
Ground clearance (standard/telescopic undercarriage) mm	210/170	170	295
Drive speed km/h	3/5.3	2.1/4.1	2.5 / 4
Max. gradeability ° (%)	30 (58)	30 (58)	30 (58)
DOZER BLADE			
Width x Height mm	990 (1,300) x 230	990 (1,300) x 230	1,400 x 300
Dozer blade stroke above/below ground Standard blade mm	200/320	220/300	300/340
Dozer blade stroke above/below ground Long dozer blade mm	300/380	300/360	-
NOISE EMISSIONS			
Noise emission level (L.,) dBA as per 2000/14/EC	93	93	93
Sound pressure level (L.,) dBA as per ISO 6394	77	77	76

* Transport weight: Basic vehicle + 10 % Fuel tank capacity

** Operating weight: Basic vehicle + full fuel tank capacity + dipper stick (400 mm) + operator (75 kg (165 lbs))

*** If the vehicle is equipped with an optional extra, operating weight of the vehicle in order to determine the actual weight of the vehicle. All specifications concerning the optional extras weight specifications of the optional extras.

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ET18

ET20

ET24

STANDARD EQUIPMENT					
General	ET18: Rubber track 230 mm, ET20 and ET24: Rubber track 250 mm				
General	Dozer blade				
	Working lights on boom arm				
	Toolkit including grease gun and operator manual				
Engine	Water-cooled Yanmar diesel engine				
Canopy	Adjustable driver's seat with imitation leather cover and seatbelt, Canopy fulfils current ROPS, FOPS* and TOPS				
	requirements Removable using eyelets on the canopy roof for hoisting the machine				
Hydraulics	Variable pump with aggregate power regulation				
	Hydraulic servo-control with joystick operation				
	Valve control according to ISO, DIN, SAE, PCSA and EURO				
	Auxiliary hydraulic connections for two directions of travel, mounted on dipper stick Hydraulically servo-controlled and cushioned foot pedals and track levers				
	Mechanical brakes for the superstructure				
	Hydraulic oil cooler				
	Mini-measurement points				
Undercarriage	Two drive speeds ET20: Hydraulic telescopic undercarriage 990mm – 1.300mm, with dozer blade extensions				
OPTIONS					
Canopy	Rear windscreen				
······	Splinter shield				
	Protective roof grid for FOPS				
Cab standard squipment	Frontguard				
Cab, standard equipment	Glazed safety cab Fulfils current ROPS, FOPS* and TOPS requirements				
	Cab heating adjustable from the driver's seat				
	Inward-pivoting top and bottom windscreen pane				
	Fully-lined cab interior Removable cab using eyelets for hoisting the machine on the canopy roof				
Cab, options	Radio installation setup				
	Radio set with aerial and speakers				
	Sliding side window				
	Second cab door Protective roof grid for FOPS				
	Frontguard				
Hydraulics	Panolin Bio-Oil				
	Bio-Biohyd SE46				
	Flat-faced couplers Adjustable proportional control for auxiliary hydraulics				
	Control circuits for Powertilt (piping to end of dipper stick) or auxiliary control circuit (piping to auxiliary hydraulics);				
	Actuation by means of adjustable proportional control				
	Hydraulic quick-hitch system Grabber				
	Auxiliary hydraulics and auxiliary control circuit relief valve				
	Overload System Germany (boom arm cylinder) and France (boom arm and dipper stick cylinder)				
Undercarriage	VDS Vertical Digging System				
	ET20: Hydraulic telescopic undercarriage from 990mm to 1300mm, with dozer blade extensions ET18 and ET20: Long dozer blade				
Boom system	Long dipper stick				
	Slewing angle end stop				
Paint	Special paint 1 RAL, for yellow parts only				
	Special paint 1 no RAL, for yellow parts only				
Minnellenen	Special paint Cab / Canopy RAL, only RAL paint possible				
Miscellaneous	Telematics Drive signal				
	Auto idling system				
	Drive interlock KAT				
	Working lights front Working lights front and rear				
	Rotating beacon				
	Service valve				
Security Pack	Various warranty extensions				
Tool attachments	Easy Lock				
	Easy Lock with Powertilt				
	Easy Lock with Powertilt and loading hook (prerequisite: overload system Germany or France)				

* FOPS protective grille

Model overview.

TRACK EXCAVATORS	
up to 1 to 1 - 2 to 2 - 3 to 3 - 4 to 4 - 5 to 5 - 6 to 6 - 8 to 12 - 14 to	803 ET18 ET20, ET24, 2503, 28Z3 3505, 38Z3 50Z3 6003 75Z3, 8003 14504
MOBILE EXCAVATORS	
up to 6 to 8 – 11 to	6503 9503
WHEEL DUMPERS	
up to 2 to 2 - 5 to 6 - 9 to over 9 to	1001, 1501, 1601 2001, 3001, 4001, 5001 6001, 9001 10001
TRACK DUMPERS	
0.5 to 0.8 to 1.2 to 1.5 to 2.5 to	DT05 DT08, DT08 proline DT12 DT15 DT25
SKID STEER LOADERS	
443 – 567 kg 613 – 726 kg 795 – 908 kg 1,035 –1,170 kg	501s 701s, 701sp 901s, 901sp 1101c, 1101cp
	up to 1 to 1 - 2 to 2 - 3 to 3 - 4 to 4 - 5 to 5 - 6 to 6 - 8 to 12 - 14 to MOBILE EXCAVATORS up to 6 to 8 - 11 to WHEEL DUMPERS up to 2 to 2 - 5 to 6 - 9 to over 9 to TRACK DUMPERS 0.5 to 0.5 to 0.5 to 0.5 to 0.5 to 2.5 to SKID STEER LOADERS 443 - 567 kg 613 - 726 kg 795 - 908 kg







WACKER NEUSON PLANT, LINZ: MADE IN AUSTRIA, IN DEMAND WORLDWIDE.

The factory in Linz (Austria) is the development and production site for compact excavators, mobile excavators, compact loaders (SSL), wheel dumpers and track dumpers. So many innovations that have made their triumphant way around the world started out right here.

PRODUCTION SITES OF THE WACKER NEUSON GROUP

 Milwaukee, USA
 Norton Shores, USA
 Korbach, Germany 4 Pfullendorf, Germany 5 Reichertshofen, Germany 6 Linz, Austria 7 Kragujevac, Serbia8 Manila, Philippines



Our winning formula stems from the values of a medium-sized family company that is listed on the stock exchange, with the strengths and competence of a globally active organisation, and with people who live out our credo day in, day out, full of vitality and bright ideas.

thing ultimately revolves.





The value wheel of Wacker Neuson: Customer success is at our centre.

Quality, innovation, performance and character are what we believe in. That, and the lasting success of our customers, around whom every-

