Wheel excavator 6.0-11.7 tonne operating weight







Maximise your working scope.

The wheel excavators 6503 and EW100 by Wacker Neuson.



Wheel excavators with greater productivity and economic efficiency are the result of many Wacker Neuson quality characteristics.



4550E

Operating comfort in a new dimension: Thanks to an accelerator pedal and many functions on the joystick. And a special bonus with the EW100: The new jog dial system for optimal work settings.



Even faster with service: Connect an output device (laptop or tablet) with the maintenance plug in the cabin – you will have the maintenance diagnostic tool available immediately. Additionally, the EW100 has an error-code output display.

Higher speed and more power output: The new powerful engine provides 30% more tractive force with the 20 km/h version and allows for a top speed of up to 40 km/h in the faster version.

A substantial increase in power output with simultaneously less fuel consumption. It almost sounds impossible, but it's not.

Peak values that are second to none: Not only the proven 6503 convinces with its top speed of 30 km/h, but the EW100 is also completely redefining its power output: 15% more power output with simultaneously up to 20% less fuel consumption. This not only sustainably increases the working radius of the EW100, but it is also tough as nails.

The EW100 being the fastest wheel excavator in its class in the 40 km/h version does come at a cost. With the 20 km/h version, an additional 30% tractive force comes into play.



Wacker Neuson uses the ECO seal to distinguish products and problem solutions that show in terms of economic efficiency and environmental protection just how excellently both of these can be brought harmonised. The EW100 will more than meet this high standard.





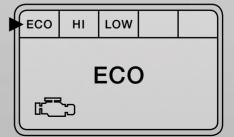
High-speed machines with an automotive drive system.

The Wacker Neuson wheel excavators are officially approved and homologated for road service, can therefore be flexibly used and can be moved on its own without additional transport vehicles. The excellent driving performances are achieved through powerful driving hydraulics for the 6503 and with a closed driving circuit for the EW100. Both drive systems guarantee a high degree of efficiency and low fuel consumption. But that's not even close to everything: 170-litre tank capacity with the EW100 and 83-litre capacity with the 6503 allow for high ranges. The EW100 thus corresponds to the latest exhaust emission standards 3B/tier IVi.



Trend-setting

functionality: As is common in the automotive industry, the operation of the wheel excavator EW100 is also placed on a new level of ergonomics and intuitive handling. Using the jog dial system, all central functions can be controlled directly without the operator having to look for various switches. This offers an additional element of safety and comfort



Always choose the perfect working mode with the EW100:

1 ECO mode

The standard mode for efficient and fuel-saving work.

2 HI mode (boost function) Maximum pump capacity for fast and powerful work.

6_7

3 LOW mode For precision work.

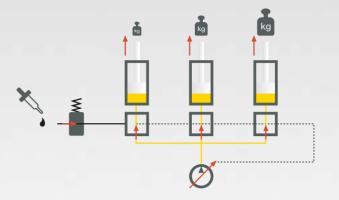
* Compare to predecessor model ** at 20 km/h

Pushing the limits of what was previously feasible. Carrier units with a strong hydraulic system and a variety of add-on equipment.

Application possibilities without limits are a case for the two all-rounders. Thanks to the many optional additional control circuits, both the 6503 as well as the EW100 are well-prepared for the operation of universal add-on equipment for a variety of applications.

Thanks to the powerful hydraulic system and up to 3 adjustable additional auxiliary circuits, both wheel excavators guarantee harmonious and optimal movement sequences. This makes it possible to carry out various working motions continuously and simultaneously, even under difficult conditions. The EW100 also offers cruise control, which provides for an optimal operating speed, for example with add-on equipment. Both wheel excavators convince through their simple handling, the high level of reliability and intuitive operation. With frequent driver changes, all operators will find their way in the EW100 easily and quickly.





The hydraulic system for more power output: The load-independent flow distribution ensures that each hydraulic cylinder is provided with the same amount of oil under varying loads. The result: a load-independent and constant operating speed, an optimal synchronisation of all movements and an always consistent control path on the joystick. This makes the excavator gentle and easy to control.

1 Always set to your application needs:

The individually adjustable additional hydraulics make the EW100 an optimal carrier unit. Optimal hydraulic parameters can be set and saved if necessary for any add-on equipment. In this way, you always have the optimal performance values pre-programmed for any application.

2 Optimal range of motion with the 6503.

The summation regulation of the 6503 provides for optimal utilisation of the diesel engine rated power and extends the engine life. If the pressure in the hydraulic system increases due to a high load, the summation regulation ensures that the diesel engine is not overloaded in that the flow rate of the variable displacement pump is reduced. In this way, the engine speed remains constant and ensures a higher level of efficiency. Several work motions can be carried out simultaneously without there being a performance loss of individual motions.





Time-consuming maintenance was yesterday. Service on the job site will now be a user-friendly simplicity.

A machine is only as good as its serviceability on the job site. That is why at Wacker Neuson, all maintenance components, such as fuel, air, oil and hydraulic oil filters of the water and hydraulic coolers, are easily accessible.

The reasons for this are the large and wide-opening engine hood as well as the laterally tiltable cabin, which ensure direct access to all hydraulic components and service points. Additional advantages that the EW100 offers are: The new maintenance diagnosis tool, the error code output display and the standard mini measurement connections. For it is true on the construction site: Time is money. And downtime is expensive.







Accelerates the diagnosis on-site: With the practical diagnostic tool by Wacker Neuson, maintenance and troubleshooting are accelerated many times over.

telematic

Those who focus on economic efficiency have to keep an eye on their construction machines. Wacker Neuson telematics make this possible.



Experienced fleet managers know: Keeping oversight of deployments, operating hours and condition of all construction machines borders on logistical utopia.

Before, you simply had to rely on the optimal use of construction machines on site or accept potential downtimes. Play it safe with the telematics GPS technology, which with the wheel excavators from Wacker Neuson can also be equipped. You can rely 100% on the figures and data, GPS positions and daily reports.

You decide where your machines are used:

Geofence works like a virtual fence that allows you to isolate the application area of your machines' deployment on a completely individual basis. If a machine leaves these premises, the system alerts you immediately.

Reduce the risk of machine theft.

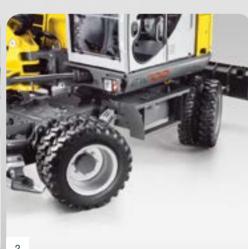
Especially at night or on weekends, you should know what your machines are doing at the moment. You will receive an SMS or an e-mail if the machine leaves the defined Geofence area.

Off-road capability and manoeuvrability matter on the job site. Who wants to go in a circle three times for a simple task?

The wheel excavators from Wacker Neuson are manoeuvrability in pure form. They are extremely sturdy, have powerful engines and are easy to operate.

Its minimal tail swing and the different types of tyres, such as balloon or dual tyres, make them extremely manoeuvrable equipment carriers on any terrain. The three different types of steering of the EW100 facilitate safe manoeuvring and working. In this way, you can get along at any angle on the job site.











The tyres can be chosen for the Wacker Neuson wheel excavators depending on the case of application: Balloon tyres for very good traction and dual tyres for sturdy road travel.



- 1 Front axle steering (6503 / EW100) with a particularly manoeuvrable design for safe and sturdy road travel.
- 2 All-wheel steering* (only EW100) with an extremely small turning radius of only 4 metres.
- 3 Crab steering* (only EW100) for parallel offsetting, which is needed for example when approaching a wall.
- 4 The standard added efficiency with the 6503 and EW100.

 The swing axle lock is automatically switched on by actuating the service brake. In addition, it can be manually locked for a faster offsetting of the loads.
- 5 No swaying when working:
 The exterior brakes of the EW100 on the rear axle prevent a swaying while excavating. Play in the shafts, bearings and joints can no longer destabilise.



Out of your personal comfort zone? Better make it comfortable then.

Those who work often and do a great deal during the day have also earned a clearly laid out and user-friendly workplace with plenty of legroom and a 6-way adjustable driver's seat.

The cabin of the wheel excavator from Wacker Neuson sets new standards in clarity, safety and operating comfort. All operating functions are arranged within easy reach and are intuitive. For example, a single accelerator pedal and the travel direction selection via joystick allow even easier operation than before. The extremely low noise level of the machines and the innovative front window opening system allow for better communication on the job site. All of this makes day-to-day work much more comfortable and convenient.



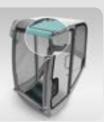
A particularly good working environment is a matter of options: All wheel excavator models offer cabin heating as a standard. Optionally, there is also an automatic climate control for the EW100 and an air-conditioning system for the 6503.











Innovatively open in everyday work. The innovative opening system for the front window makes ventilating the cabin and communicating with the driver easier. A separate removal and storage of the window is therefore a thing of the past.





1 The personal comfort zone for you.

The spacious interior of the cabin gives you enough space for personal development and you enjoy even more working comfort.

2 Everything is perfectly within reach.

The modular joystick supports allow for a completely new operating concept with maximum clarity and safety and allows for individual adaptation to customer wishes.

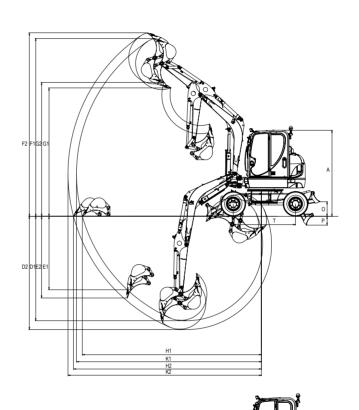
3 Ergonomics in detail.

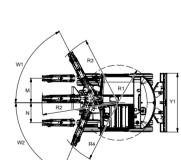
Through the perfect integration of all relevant features in a jog dial system, you are always in the right working mode for all add-on equipment and have everything in view.

Technical data.

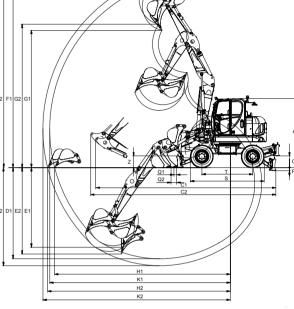
| | | 6503 with mono boom | 6503 with triple boom | EW100 with mono boom | EW100 with triple boom |
|------|--|------------------------|--------------------------|-------------------------|------------------------|
| DIME | ENSIONS | | | | |
| Α | Height mm | 2,829 | 2,829 | 2,980 | 2,980 |
| B1 | Width of the cabin mm | _ | - | 990 | 990 |
| B2 | Width of the revolving superstructure mm | _ | - | 2,174 | 2,174 |
| В3 | Width of the undercarriage mm | _ | _ | 2,450 | 2,450 |
| C1 | Transport length (short dipper stick) mm | _ | - | 7,255 | 6,656 |
| C2 | Transport length (long dipper stick) mm | _ | _ | 7,315 | 6,886 |
| D1 | Max. digging depth (short dipper stick) mm | 3,540 | 3,565 | 4,000 | 3,950 |
| D2 | Max. digging depth (long dipper stick) mm | 3,840 | 3,865 | 4,300 | 4,250 |
| E1 | Max. vertical wall digging depth (short dipper stick) mm | 2,540 | 2,905 | 3,350 | 3,450 |
| E2 | Max. vertical wall digging depth (long dipper stick) mm | 2,820 | 3,185 | 3,650 | 3,750 |
| F1 | Max. cutting height (short dipper stick) mm | 5,975 | 6,815 | 7,295 | 8,090 |
| F2 | Max. cutting height (long dipper stick) mm | 6,165 | 7,055 | 7,485 | 8,355 |
| G1 | Max. dumping height (short dipper stick) mm | 4,305 | 5,055 | 5,160 | 5,935 |
| G2 | Max. dumping height (long dipper stick) mm | 4,495 | 5,300 | 5,350 | 6,205 |
| H1 | Max. reach at ground level (short dipper stick) mm | 6,045 | 6,495 | 7,320 | 7,605 |
| H2 | Max. reach at ground level (long dipper stick) mm | 6,345 | 6,790 | 7,615 | 7,905 |
| K1 | Max. digging radius (short dipper stick) mm | 6,240 | 6,605 | 7,540 | 7,815 |
| K2 | Max. digging radius (long dipper stick) mm | 6,525 | 6,895 | 7,825 | 8,105 |
| М | Max. boom offset to centre of bucket, right side mm | 745 | 745 | 1,023 | 1,023 |
| N | Max. boom offset to centre of bucket, left side mm | 535 | 535 | 840 | 840 |
| 0 | Max. blade lift above ground mm | 490 | 490 | 504 | 504 |
| Р | Max. blade lift below ground mm | 285 | 285 | 132 | 132 |
| Q1 | Clearance from bucket to dozer blade (short dipper stick) mm | _ | _ | 238 | 120 |
| Q2 | Clearance from bucket to dozer blade (long dipper stick) mm | _ | _ | 65 | 165 |
| R1 | Min. tail swing radius mm | _ | _ | 1,575 | 1,575 |
| R2 | Boom swing radius, centre mm | _ | _ | 2,953 | 3,190 |
| R3 | Boom swing radius, right mm | _ | _ | 2,707 | 2,930 |
| R4 | Boom swing radius, left mm | _ | _ | 2,424 | 2,640 |
| S | Total travelling gear length mm | _ | _ | 3,193 | 3,193 |
| Т | Travelling gear length of the sprocket guide wheel mm | _ | _ | 2,200 | 2,200 |
| W1 | Max. swing angle of the arm system to the right $^{\circ}$ | _ | _ | 63 | 63 |
| W2 | Max. swing angle of the arm system to the left $^{\circ}$ | _ | _ | 67 | 67 |
| Х | Wheel width (dual tyres) mm | 2,085 | 2,085 | 514 | 514 |
| Х | Wheel width (balloon tyres) mm | _ | _ | 530 | 530 |
| Y1 | Dozer blade width mm | _ | _ | 2,465 | 2,465 |
| Z | Dozer blade height mm | - | _ | 507 | 507 |

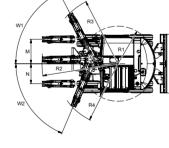
6503 with mono boom





EW100 with triple boom







Technical data.

| | 6503 | EW100 |
|--|--|---|
| GENERAL | I | |
| Transport weight kg | 6,035 – 7,005 | 9,590 - 11,260 |
| Max. arm digging force acc. to ISO 6015 (short / long dipper stick) kN | 31.5 / 27.8 | Mono boom: 25.8 / 23.1 Triple boom: 40.34 / 36.34 |
| Max. bucket digging force acc. to ISO 6015 kN | 44.3 | 38.9 |
| ENGINE | I | |
| Model / Type | Yanmar 4TNV98-VNS | Perkins 854 |
| Build | Water-cooled 4-cylinder diesel engine | Water-cooled 4-cylinder turbo diesel engine |
| Displacement cm ³ | 3,318 | 3,300 |
| Nominal speed rpm | 2,100 | 2,400 |
| Engine rated power according to ISO kW/hp | 43.7 / 58.5 | 86 / 116 |
| Battery voltage/capacity V/Ah | 12 / 88 | 12 / 100 |
| HYDRAULICS | | |
| Pumps | Double variable and gear pump | 1 pump load sensing |
| Max. flow rate I/min | 2 x 64.1 + 48 + 10.3 | 180 |
| Operating pressure for working and driving hydraulics bar | 225 / 225 | 290 / 440 |
| Slewing gear operating pressure bar | 235 | |
| Hydraulic oil cooler | Standard | Standard |
| CAPACITIES | | |
| System filling with hydraulic oil | 83 | 190 |
| Hydraulic tank volume | 80 | 120 |
| Fuel tank | 83 | 170 |
| TRAVERSING GEAR | I | |
| Steering | Hydraulic power steering | Two-wheel steering All-wheel steering, crab steering (option) |
| Front axle / rear axle | Oscillating / rigid steering axle | Oscillating / rigid steering axle |
| Oscillation ° | 16 | 11 |
| Steering angle ° | 36 | 32 |
| Tyres | Standard tyres 300/15 Dual tyres 57.5/15 (Option) Wide tyres 19.0/45-17 (Option) | Dual tyres 8.25/20 Balloon tyres 500/45-20 (Option) |
| Turning radius / turning radius of all-wheel steering mm | 5,300 / – | 5,570 / 3,994 |
| Track width mm | 1,600 | 1,942 |
| Ground clearance mm | 270 | 361 |
| Revolving superstructure speed min-1 | 9 | 9 |
| TRAVEL SPEEDS | | |
| 20 km/h version km/h | 0-8, 0-20 | 0-6.5, 0-20 |
| 30 km/h version km/h | 0-10, 0-30 | - |
| 40 km/h version km/h | - - | 0-5, 0-13 (off-road gear) 0-13, 0-40 (road gear) |
| Tractive force kg | 2,550 | 5,259 (20 km/h) / 6,100 (40 km/h) |
| DOZER BLADE | | |
| Width x height mm | 1,965 / 400 | 2,465 / 500 |
| Lift above / below ground mm | 490 / 285 | 498 / 132 |
| NOISE EMISSIONS | | |
| Sound power level (L) dBA according to 2000/14/EC | 98 | 101 |

| | LIFTING | FORCE OF | 6503 MONO B | 03 MONO BOOM | | | | | |
|------|-------------|----------|-------------|--------------|--------|-----|--------|-----|--|
| | 3 m | 3 m | | 4 m | | 5 m | | max | |
| | A 0° | 90° | 0° | 90° | 0° | 90° | 0° | 90° | |
| ₿ | | | | | | | | | |
| 3 m | - | - | 1,308* | 1,211 | 1,292* | 852 | 1,300* | 831 | |
| 1 m | 2,777* | 1,622 | 1,849* | 1,101 | 1,462* | 810 | 1,377* | 739 | |
| 0 m | 2,989* | 1,569 | 1,994* | 1,065 | 1,486* | 795 | 1,431* | 772 | |
| -1 m | 2,813* | 1,566 | 1,906* | 1,059 | - | - | 1,484* | 883 | |
| | | | | | | | | | |

20 km/h, standard tyres, short dipper stick

| | | LIFTING FORCE OF 6503 TRIPLE BOOM | | | | | | | | |
|----------|----------|-----------------------------------|-------|--------|-------|---------|-----|--------|-----|--|
| | | 3 m | | 4 m | | 5 m max | | max | | |
| | (| 0° | 90° | 0° | 90° | 0° | 90° | 0° | 90° | |
| 3 | | | | | | | | | | |
| 3 m | | - | - | 1,462* | 1,130 | 1,268* | 787 | 1,220* | 668 | |
| 1 m | | 2,798* | 1,418 | 1,844* | 974 | 1,396* | 716 | 1,172* | 591 | |
| 0 m | | 2,702* | 1,372 | 1,856* | 931 | 1,367* | 693 | 1,143* | 613 | |
| -1 m | | 2,334* | 1,378 | 1,662* | 924 | - | - | 1,079* | 690 | |

20 km/h, standard tyres, short dipper stick

| | | LIFTING | LIFTING FORCE OF EW100 MONO BOOM | | | | | | |
|-------|---|---------|----------------------------------|--------|-------|--------|-------|--------|-------|
| | | 3 m | | 4 m | 4 m | | 5 m | | |
| | Ø | 0° | 90° | 0° | 90° | 0° | 90° | 0° | 90° |
| ₿ | | | | | | | | | |
| 3 m | | - | - | 2,280* | 2,105 | 2,105* | 1,465 | 2,075* | 1,235 |
| 1.5 m | | - | - | 3,205* | 1,920 | 2,490* | 1,380 | 2,210* | 1,120 |
| 0 m | | 5,725* | 2,770 | 3,680* | 1,800 | 2,700* | 1,315 | 2,405* | 1,175 |
| -1 m | | 5,245* | 2,765 | 3,500* | 1,780 | - | - | 2,560* | 1,355 |

20 km/h, only stabilizers, only one steering axle, dual tyres, short dipper stick

| | | LIFTING | IFTING FORCE OF EW100 TRIPLE BOOM | | | | | | | |
|----------|---|---------|-----------------------------------|--------|-------|--------|-------|--------|-----|--|
| | | 3 m | | 4 m | | 5 m | | max | | |
| | A | 0° | 90° | 0° | 90° | 0° | 90° | 0° | 90° | |
| B | | | | | | | | | | |
| 3 m | | 3,245* | 3,245* | 2,795* | 2,055 | 2,215* | 1,450 | 1,780* | 915 | |
| 1.5 m | | 4,885* | 2,975 | 3,400* | 1,805 | 2,485* | 1,325 | 1,700* | 855 | |
| 0 m | | 5,020* | 2,680 | 3,340* | 1,705 | 2,485* | 1,250 | 1,600* | 890 | |
| -1 m | | 3,860* | 2,690 | 2,945* | 1,705 | 2,220* | 1,245 | 1,470* | 985 | |

20 km/h, dozer blade in rear, stabilizers in front, only one steering axle, dual tyres, short dipper stick

All table values are given in kg, in a horizontal position on a solid surface, without bucket and in telescopic extension of the under-carriage (maximum undercarriage width). If a bucket or other device is attached, the lifting force or tipping load is reduced by its own tare weight. Base of calculation: according to ISO 10567. The lifting force of the compact excavator is limited by the setting of the pressure relief valve and the tilt safety mechanism. Neither 75% of the static tipping load nor 87% of the hydraulic lifting force are exceeded.

| 0° | With dozer blade support in the travel direction |
|-----|---|
| 90° | Without dozer blade support 90° to the travel direction |

A Projection from turnstile centre

^{*} Lifting force is hydraulically limited.

Load fixing height from ground level

Standard equipment.

| | 6503 | EW100 |
|------------|---|---|
| General | Balloon tyres (300x15) Dozer blade Working light mounted to the boom Tool, including grease gun and maintenance manual | Dual tyres (8.25 / 20) Triple boom Two-wheel steering max. travel speed 20 km/h Power grab bracket 12V-lighting equipment Working light mounted to the boom Tool kit, including grease gun and maintenance manual |
| Engine | Water-cooled YANMAR diesel engine Automatic RPM speed control | Water-cooled Perkins turbo diesel engine Automatic RPM speed control |
| Cab | Glazed safety cab Cabin heating, lateral sliding window, front window can be retracted inwards, windscreen wiper / washer, full interior lining, joystick bracket, armrests; cabin meets the current ROPS (roll-over protective structure), TOPS and FOPS* provisions. Radio installation set-up (cabling, boxes, antenna) 2 exterior mirrors (cabin left, chassis right) Cabling (lights and rotating beacon) | Glazed, tiltable safety cabin Cabin heating, lateral sliding window, front window can be retracted inwards, windscreen wiper / washer, full interior lining; cabin meets the current ROPS (roll-over protective structure), TOPS and FOPS* provisions. Radio installation set-up (cabling, boxes, antenna) Pre-cabling (cabin lights and rotating beacon) 2 exterior mirrors (cabin left, chassis right) |
| Hydraulics | Summation regulation Hydraulic oil cooler Hydraulic pilot control via joystick Valve control according to ISO, DIN, SAE, PCSA and EURO Parking brake for undercarriage and turn motor Service brake Parking brake (hydraulically activated spring-loaded brake) Hydraulically activated front axle, suspended oscillating with hydraulic lock Rigid rear axle Auxiliary hydraulic connections for two directions of movement, mounted on dipper stick (1,685 mm) 2 travel speeds for off-road and on-road gears Pilot-controlled load holding valve for lifting arm cylinder Summation function for lifting arm cylinder Breaker return line, large | 1 pump load sensing system Diesel fuelling pump Variable displacement pump in closed circuit with load limit adjustment (driving hydraulics). Pump performance: 145 l/min Hydrostatic all-wheel drive switchable under load; with variable speed control in 2 driving ranges. Hydraulic oil cooler Hydraulic pilot operation with joystick operation Valve control according to ISO Auxiliary hydraulic connections for two directions of movement, mounted on dipper stick Front axle (hydraulically activated articulated planetary drive axle, suspended oscillating, with hydraulically activated locking upon actuation of the service brake, with running multi-disc brake integrated in the oil bath) Rear axle (rigid planetary axle with internally placed, playfree multi-disc brakes) Enlarged, pressure-free breaker return line Motion direction switching on the joystick Proportionally controlled auxiliary hydraulics Advanced overload system Sun shade |

Options.

| Cab | 6503 Air-conditioning system Air cushioned driver's seat Radio | EW100 Automatic air conditioning Air cushioned driver's seat Radio |
|---------------|---|---|
| Hydraulics | Exterior mirror (cabin right) 3rd control circuit including proportional control and flat-sealing coupling Preparation of hydraulically activated quick-hitch system (Easy Lock) Preparation of Powertilt only in connection with 3rd control circuit Panolin bio oil BP biohyd SE46 Flat-sealing coupling for auxiliary hydraulics Preportional control for auxiliary hydraulics Pressure relief valve for auxiliary hydraulics Overload warning device Basic (safety valve for lifting arm, dipper stick, dozer blade) Additional piping for grabble | 3rd control circuit including proportional control and flat-sealing coupling Preparation of hydraulically activated quick-hitch system (Easy Lock) Preparation of Powertilt only in connection with 3rd control circuit Panolin bio oil BP biohyd SE46 Flat-sealing coupling for auxiliary hydraulics Pressure relief valve for auxiliary hydraulics Additional piping for claw attachment Pressure relief valve 3rd control circuit |
| Paint | Special paint 1 RAL (paint only for yellow parts) Special paint 1 no RAL (paint only for yellow parts) Special paint cabin RAL (only RAL paint possible) | Special paint 1 RAL (paint only for yellow parts) Special paint 1 no RAL (paint only for yellow parts) Special paint cabin RAL (only RAL paint possible) |
| Miscellaneous | Front and rear working lights Diesel fuelling pump KAT engine immobilizer Beacon Long dipper stick (300 mm) Security 24 (2,000 h); warranty extension to 24 months or 2,000 operating hours Security 36 (3,000 h); warranty extension to 36 months or 3,000 operating hours General operating licence Germany Boom, including proportional control for auxiliary hydraulics; the overload warning device Basic (Advanced) must be ordered as well + 30 km/h Dual tyres (7.5x15) Wide tyres (19.0 / 45-17) | Front and rear working lights KAT engine immobilizer Beacon Long dipper stick (+ 300 mm), minimised stability Security 24 (2,000 h); warranty extension to 24 months or 2,000 operating hours Security 36 (3,000 h); warranty extension to 36 months or 3,000 operating hours General operating licence Germany + 40 km/h including standstill transmission, tachometer All-wheel steering, including 3 types of steering: All-wheel, two-wheel steering, crab steering Balloon tyres (500 / 45-20) Dozer blade Stabilizers Kit for road homologation including first-aid kit, warning triangle, Registration plate mounting Second toolbox Value Control ISO, SAE such as 8003, 75Z3, 50Z3, 6003 Fenders |



















The vision and values wheel from Wacker Neuson: The customer's success is at the centre of our business.

We win over with the values of a medium-sized, family-owned company that is publicly traded. With the strength and expertise of a globally active organisation. With people that fulfil our motto every day with life and ideas.

We believe in quality, innovation, performance and character. And we believe in the sustainable success of our customers, whom everything ultimately is about.



Always in your area: www.wackerneuson.com





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