Nonstop-Dumper

Wacker Neuson Kabinen-Dumper 3001 • 6001 • 9001 • 10001+







Superiority that pays: with a Wacker Neuson cab dumper, the weather is always on your side.

Maintain productivity when the weather makes others down tools. Earn money while others are immobilized: inclement conditions suit the cab dumper down to the ground, with its all-wheel drive, raw power, off-road capability and extreme gradeability – in combination with weather-independence – making it doubly valuable and always on-call.





Wacker Neuson factors:

- Two-door ROPS/FOPS Level II safety cab.
- Optimal all-round vision.
- Cab heating.
- Lockable maintenance access.
- Unbeatable price / performance ratio.
- Ex-works assembly.



Nonstop-Dumper: Weather-impervious with comfort cab!



The weather is getting worse. The conditions are getting harsher. This is when little things start to make the difference. Your Wacker Neuson cab dumper has what it takes to ensure the outlook remains bright. Down to the last detail.

Perfectly prepared for hard work and optimally equipped:

- Internal storage and tool compartments.
- Drinks holder.
- CD-radio unit*.
- Plug connection for dome light.
- Rearview mirror set*.
- Protective grille for front windscreen*.

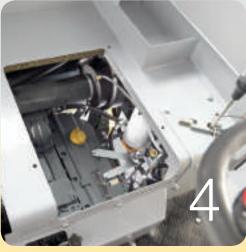
*available as option





300





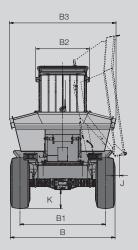
- 1 Full-fledged, heatable ROPS/FOPS Level II-certified safety cab.
- 2 Ample headroom and legroom for the driver, and large windows for optimal all-round visibility.
- 3 Two fully-pivoting doors for safe, comfortable mounting and alighting.
- 4 Servicing access via a seat base that can be removed by releasing just four screws.
- 5 Lockable maintenance access on both sides of the cab dumper.



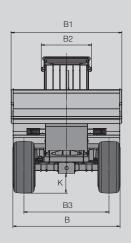
A dumper's usual field of operations is enormously expanded with a cab dumper, making for more flexible and cost-effective deployment possibilities. The **cabspace** design from Wacker Neuson has been tried-and-tested in countless environments, and greatly enhances the dumper's utility value.

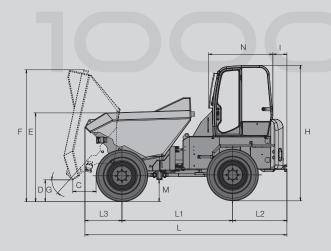






Swivel tipping





Front tipping

DIMENSIONS (Cab) (Cab)	3001 (Cab)	3001s (Cab)	6001 (Cab)	6001s (Cab)	9001	10001+
В	1,785 mm	1,785 mm	2,215 mm	2,215 mm	2,420 mm	2,420 mm
B1 B2 B3	1,860 mm 1,142 mm 1,490 mm	1,775 mm 1,142 mm 1,490 mm	1,800 mm 1,140 mm 2,330 mm	1,800 mm 1,490 mm 2,250 mm	2,500 mm 1,140 mm 1,920 mm	2,500 mm 1,140 mm 1,920 mm
С	577 mm	600 mm	433 mm	420 mm	510 mm	510 mm
D	260 mm	1,020 mm	346 mm	1,070 mm	480 mm	480 mm
E	1,475 mm	1,475 mm	1,771 mm	1,900 mm	2,000 mm	2,040 mm
F	2,220 mm	3,125 mm	2,550 mm	3,670 mm	2,970 mm	2,970 mm
G	-	-	53°	52°	48°	48°
Н	2,610 mm	2,610 mm	2,995 mm	2,995 mm	3,070 mm	3,070 mm
I	320 mm					
J	-	245 mm	-	100 mm	-	-
K	280 mm	280 mm	380 mm	380 mm	430 mm	430 mm
L	3,980 mm	4,140 mm	4,470 mm	4,810 mm	4,560 mm	4,560 mm
L1 L2 L3	1,960 mm 1,160 mm 860 mm	1,960 mm 1,160 mm 1,020 mm	2,485 mm 1,225 mm 760 mm	2,485 mm 1,225 mm 1,100 mm	2,500 mm 1,225 mm 835 mm	2,500 mm 1,225 mm 835 mm
M	-	-	_	-	470 mm	470 mm
N	1,350 mm	1,350 mm	1,450 mm	1,450 mm	1,450 mm	1,450 mm

	OPERATIONAL DATA	3001/3001s	6001/6001s	9001	10001+		
	Dayland	(Cab)	(Cab)	(Cab)	(Cab)		
_	Payload Tare weight	3,000 kg	6,000 kg	9,000 kg 5,050 kg	10,010 kg 5,050 kg		
-	<u>_</u>	2,410/2,550 kg	4,120/4,240 kg	3850 I	`		
_	Skip capacity levelled Skip capacity heaped	1,500/1,300 l 1,850/1,750 l	2,400/2,400 l 3,200/3,200 l	4,700	4,000 l 4,850 l		
	Skip capacity Water levelling	1,160/900 l	1,880/1,880 I	2,250	2,250		
	ENGINE Mala (Towns	VANIMAD OTNIVOO	Dt- TD0011	Dt TOD 0040 Tt	Dt- TOD 0010 Tt		
	Make/Type Model	YANMAR 3TNV88 watercooled	Deutz TD2011 watercooled	Deutz TCD 2012 Turbo watercooled	Deutz TCD 2012 Turbo water-cooled		
_	• • • • • • • • • • • • • • • • • • • •	3-cylinder diesel engine		4-cylinder turbo engine	4-cylinder turbo engine		
_	Output (Iso 3046/1)	25.2 kW (34.3 HP)	64.6 kW (87.8 HP)	88 kW (120 HP)	88 kW (120 hp)		
	Displacement	1,642 cm³	3,619 cm ³	4,038 cm³	4,038 cm ³		
-	Operating speed	2,800 min ⁻¹	2,600 min ⁻¹	2,400 min ⁻¹	2,400 min ⁻¹		
	Exhaust emissions	acc. 97/68/EC, 3A	acc. 97/68/EC, step 3a (EPA Tier 3)	acc. 97/68/EC, 3A	acc. 97/68/EC, 3A		
	DRIVE CHARACTERISTICS						
	Travel speed I II	0/-7 km 0/-22 km	0/-5 km 0/-25 km	0-4.5 km/h 0-7.0 km/h 0-14 kph	0-4.5 kph 0-7.0 kph 0-14 kph		
_	IV			0-27 kph	0–27 kph		
_	Centre-pivot angle	+/- 37°	+/- 33°	+/- 33°	+/- 33°		
	Oscillation	+/-15°	+/- 13°	+/- 8,5°	+/- 8,5°		
_	External turning radius	4,000 mm	5,200 mm	6,000 mm	6,000 mm		
	Gradeability	50 %	50 %	50 %	50 %		
	DRIVE Drive	hydrostatic automotive, drive via PTO gear to axles, electr. drive direction selection			4-speed powershuttle torque converter, all-wheel drive, electr. drive direction selection		
_	Steering hydrostatic articulated frame steering		rame steering	hydrostatic articulated frame steering			
	Tyres	11.50/80-15.3; Tractor profile	405/70-20; 14 Ply; Tractor profile	500/60-22,5 Tractor profile			
	Service brake	via multi-disc brake in oil bath in front axle, hydraulically operated		Multi-disc brakes on both axles hydraulically operated via footpedal			
	Parking brake	via multi-disc brake in oil bath in front axle, mechanically operated		via disc brake on driveshaft for front and rear axles			
	HYDRAULIC SYSTEM						
	Drive pump	Axial piston pump	Axial piston pump	Gear pump	Gear pump		
	Flow rate	126 I/min	184 l/min	55 I/min	55 l/min		
	Operating pressure	360 bar	450 bar	220 bar	220 bar		
	Work pump	Gear pump	Gear pump	-	-		
	Flow rate	45 l/min	57 I/min	-	-		
	Operating pressure	220 bar	150 bar	-	-		
	TANK CAPACITY						
	Diesel tank	40 I	70	70 I	70 I		
	Hydraulic oil tank	40 I	70	50 I	50		
	ELECTRICS						
	Voltage	12 V	12 V	12 V	12 V		
_	Battery	88 Ah	100 Ah	100 Ah	100 Ah		
	Alternator	40 A	55 A	95 A	95 A		
	Starter	1.7 kW	2.3 kW	3 kW	3 kW		
00	NOISE EMISSIONS						
	Noise level (L) (as per 2000/14/EC)	101 dB(A)	102 dB(A)	103 dB(A)	103 dB(A)		

STANDARD EQUIPMENT

3001 • 6001 • 9001 • 10001+ **OPTIONS** 3001 • 6001 • 9001 • 10001+

GENERAL

Hydraulic front-tipping skip

3001 1,500 | levelled / 1,850 | heaped

6001 2,400 | levelled / 3,200 | heaped 9001 3,850 | levelled / 4,700 | heaped

10001+ 4,000 | levelled / 4,850 | heaped

Roll-bar (ROPS)

Speed:

3001 22 kph with low swing-out height 25 kph 6001 25 kph

9001 27 kph

10001+ 27 kph

ENGINE

3001 Yanmar 3TNV88

6001 Deutz TD2011

9001 10001+ DEUTZ TCD 2012 Turbo

HYDRAULICS

9001 10001+ 4-speed powershuttle drive,

Torque converter

Hydrodynamic drive

with multi-disc brakes on both axles

3001 6001 Hydrostatic drive

via PTO gear to axles

2 driving speeds

Permanent all-wheel drive

Centre-pivot steering

CAB

CD-radio unit*

Rearview mirror set*

Protective grille for front windscreen*

*Cab options

PAINT

Special paint 1 no RAL

(for yellow parts only)

Special paint 1 no RAL

(for yellow parts only)

MISCELLANEOUS

Panolin Bio-Oil

BP-Biohyd SE46

Hydraulic swivel-tipping skip

3001 1,300 | levelled / 1,750 | heaped

6001 2,400 | levelled / 3,200 | heaped

Security 24 (1,500 h)

Warranty extension to 24 months

or 1,500 operating hours

Security 24 (2,000 h) Warranty extension to 24 months

or 2,000 operating hours

Light (On-road accessory)

Wheel chock

Instrument panel guard

Trailer power socket

Dome light

Reversing warning system

Spare wheel

PACKS

Mirror pack

Left-side/right-side mirrors

Wacker Neuson compact equipment offers power and manoeuvrability on-the-spot: **Any time, any place.**

We consider it a constant duty to ensure that our promise regarding our products and services is fulfilled:

Reliability, Trust, Quality, Reactivity, Flexibility and Innovation.

Compact equipment branded Wacker Neuson also does the business where others can only stand and watch. Our products prove their worth through quality, power, intelligent hydraulics, compact dimensions, innovative technology, high productivity and reliability. It's a set-up that only Wacker Neuson – the specialist in compact equipment – is capable of.

You too can take advantage of this bespoke capability. The Wacker Neuson compact class is in a class of its own. With success stamped right through the line.



