

Vibratory plates



**WACKER
NEUSON**
all it takes!



These reasons speak for vibratory plates from Wacker Neuson.

1. Uncompromising economic efficiency! With innovations for optimum compaction performance.

Great performance, low consumption. Machines full of ideas and technologies that make operation and work easier for you. You will only find this combination with the vibratory plates from Wacker Neuson.

2. Reliable operation! With the proven quality of the compaction specialists.

Unload. Start. Get going. And then straight to the next project. You can't afford to stop. That's why our vibratory plates run reliably for as long as you need - supported by our first-class service.

3. Your needs in focus! With the complete range of compactors.

The extensive product range of vibratory plates is not only perfectly matched to your different application areas, but is also exemplary in its maintenance. We would be happy to advise you which product and accessories are the right ones for your project - and help you with financing.

Wacker Neuson—all it takes!

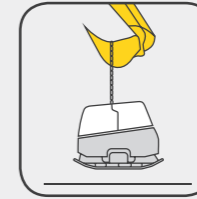
We offer products and services rendered that meet your high requirements and diverse applications. Wacker Neuson stands for reliability. Of course, this also applies to our wide range of vibratory plates. We do our best every day to ensure your success. And we do this full of passion for our jobs.

Compaction expertise to the last detail.



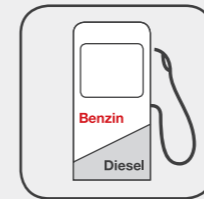
Pinpoint compaction

Compatec shows you when no further compaction is required with the respective unit. This prevents over-compaction and overload.



Transport in no time

Whether on the construction site or in the vehicle: sophisticated details make transporting the vibratory plates convenient and easy.



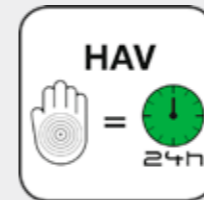
Diesel or gasoline drives

High power reserves and long service life characterize the engines of all models. Many models are optionally available with a gasoline or diesel-drive engine.



Remote-controlled operation

The models DPU80r, DPU110r and DPU130r can be operated conveniently and safely via infrared remote control. Read more on pages 19 and 23.



Low hand-arm vibrations (HAV)

Low hand-arm vibrations (HAV) are essential, especially during long-time application. Almost all reversible vibratory plates from Wacker Neuson can be used without a time restriction, sometimes even without a documentation requirement.



EQUIPCARE

Compaction control

The Compamatic function within the EquipCare Manager provides visualization and documentation of the compaction. Available for the heavy reversible as well as the remote-controlled vibratory plates DPU80r and DPU110r.

Overview of all vibratory plates.

Forward traveling:



Lightweight and reversible:



Medium-weight and reversible:



Heavy and reversible:



Heavy and remote-controlled:

The right solution for every type of soil and application area.



A good result for asphalt work thanks to the efficient sprinkler system.



The Compatec display for the models from 45 kN will provide you with information about the compaction progress.



No familiarization period necessary: operation of the remote control is almost self-explanatory.



Minimal hand-arm vibrations for fatigue-free and comfortable working.



High productivity due to high compaction force in conjunction with fast forward and reverse travel.



The lightest reversible vibratory plate convinces not only in gravelly sand beds: the WPU1550.



Remote controlled: the most powerful vibratory plate on the market: DPU130r.



Cable-free electrical: the AP1850e allows emission-free work with full freedom of movement.



Battery-powered vibratory plates

The battery-powered vibratory plates by Wacker Neuson operate entirely free of emissions and are therefore suitable for many sensitive areas of application. These can do everything a normal vibratory plate can do: compaction of soils, vibration of paving stones and - with optional water tank - asphalt compaction.

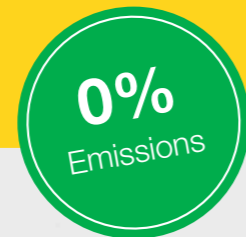
Emission-free vibratory plates are ideal for:

- Areas where emissions can become dangerous, e.g. trenches, tunnels, interiors, etc.
- Construction projects with strict emission requirements, e.g. in city centers or for major public projects
- Small to medium-sized civil engineering sites - one battery charge per day is sufficient for typical operating times
- Construction sites with high emission levels for the operator, e.g. with many devices in confined spaces or high temperatures with little wind movement
- Water protection areas where the application of internal combustion engines is generally prohibited

Robust electric motor based on time-tested and proven components

Optimum water distribution due to wide sprinkler bar

Completely maintenance-free, as the electric motor is mounted directly on the base plate and therefore does not require a V-belt for power transmission.



Sturdy protective cage also enables lateral guiding

Guide handle can be folded down, thus more compact during transport

Powerful lithium-ion battery, can also be used on other battery operated devices by Wacker Neuson thanks to a modular concept

Easy starting at the push of a button replaces the cable pull

Rugged, durable base plate



Optionally with water tank for emission-free compaction of asphalt surfaces.



Large range (>1,130 m²): one battery charge is enough for at least one workday.

	AP1840e	AP1850e	AP2560e
Operating weight ¹ (kg)	103	107	143
Range per battery charge BP1000 ² (m ²)	648	810	404
Range per battery charge BP1400 ² (m ²)	907	1,134	566

¹ Water tank model plus 10 kg
² Depends on the soil and environmental influences

Battery with system: once purchased, often used, lots saved.

The powerful batteries BP1000 and BP1400 fit into our rammers as well as into the vibratory plates and internal vibrator system ACBe. The replacement is taken care of in a few steps and in seconds - without any tools. This is not just practical, but also saves costs, since you only have to buy as many batteries as machines are in use at the same time. And the transport is also easier - in the true sense of the word.



AP2560e: The paving stone specialist.

Wacker Neuson offers emission-free solutions for any surface: while the vibratory plates AP1840e and AP1850e are "at home" on ground and asphalt, AP2560e has been specially developed for vibrating paving stones.



Battery power in two different performance classes: BP1000 and BP1400.

Lithium ion rechargeable batteries have been specially developed for use in vibrating machines. They have a particularly extended running time, are extremely robust and easy to handle. In addition, they are continuously further developed by us - thus, your machines are always in keeping with the latest technological developments.

- Consistent power output across the entire discharge phase, therefore full compaction performance from the first to the last minute of working
- Can be charged quickly with protection against overloading
- Active cooling while charging preserves the battery



Connect and recharge: with standard battery charger in four hours (e.g. overnight), with quick charger in 80 minutes (battery BP1000) or 112 minutes (battery BP1400).



Clear operation: starter button and charge indicator.





Single-direction vibratory plates

Easy to maneuver and extremely mobile – with the small single direction vibratory plate, you will effortlessly reach any narrow spot.

	VP1030	VP1135	VP1340	VP1550	VP2050
Power output (kN)	10	11	13	15	20
Weight (kg)	50.8–51.2	60.5–63.7	80.7–84.5	90.8–94.6	93–99
Type of engine	Gasoline engine				

VP series:

- Optimum water sprinkling through maximum supply quantity, comfortably adjustable with a large water tap
- At all times, sufficient water flow thanks to high-quality filter
- A full workday of long, comfortable working thanks to very good damping effect of the control handle (hand-arm vibration values below 5 m/s²)
- Easy access to the tank and optimum balance when loading by 90° turned lifting eye
- The narrowing control handle makes it ideal for working along walls: no sanding marks on the wall, more hands free (from VP1340)
- Robust, durable cylindrical roller bearings
- Additional front handle facilitates transportation, e.g. by two people
- Ideal for asphalt compaction: a bent control handle provides stability in the case of lateral guide, e.g. on curbs
- All models available without water tank and sprinkler system



Convinces with all-round qualities for small areas and niches, mixed soil types as well as interlocking paving stones and asphalt.

Ideal for long-time application in asphalt and paving stone compaction, for processing top layers and subbases and can be adjusted to different ground conditions.



DPS series:

- The versatile DPS1850 Vario: adjustable centrifugal force to adapt the compaction force to different soils and layer thicknesses
- Asphalt specialist DPS1850 asphalt: with an 11-liter water tank, sprinkler system and protective cage. Outfitting also available as an accessory for DPS1850 Basic and DPS1850 Vario

	DPS1850 Basic	DPS1850 Asphalt	DPS1850 Vario
Power output (kN)	18	18	18
Weight (kg)	114	139	116
Type of engine	Diesel engine		

Particularly efficient in asphalt compaction: the 11-liter water tank allows long uninterrupted work.

WP series:

- Sturdy tubular cage provides complete protection and handles for transport and lateral operation. Lifting eye integrated
- The base plate is made of a very wear resistant material with a high surface quality for perfectly compacted asphalt
- 2 operating widths available (400 mm and 500 mm)
- High quality Honda gasoline engine
- All models available without and with 11-liter water tank and sprinkler system

	WP1540	WP1550
Power output (kN)	15	15
Weight (kg)	86–92	89–96
Type of engine	Gasoline engine	

High level of mobility on the construction site: thanks to the optional wheel set (from VP1340 and for all WP models).



Accessories for asphalt work: 9-liter water tank with sprinkler system.



Practical for asphalt work:

equipment can be pulled, since the control handle can be swiveled to the front (only WP series).



Special Vario exciter allows variable adjustment of centrifugal forces, in order to adapt the compaction force individually to the soil - ideal also for the vibration of interlocking paving stones.





Lightweight reversible vibratory plates

More operating comfort due to the forward and reverse travel direction combined with a compact design – that is what the small reversible vibratory plates from Wacker Neuson offer you.

Economical solution thanks to the very convincing price-performance ratio.

WPU1550

- Smallest and lightest reversible vibratory plate from Wacker Neuson
- Solid steel pipe cage offers the possibility of lateral guidance as well as reliable protection of the engine and water tank
- Base plate made of high quality nodular cast iron: for easy turning on asphalt, without roughing it up
- Sturdy transport roller with a wide contact surface prevents tracks in fresh asphalt
- Sprinkler system for optimal water distribution across the entire width of the base plate

WPU1550	
Power output (kN)	15
Weight (kg)	90
Type of engine	Gasoline engine



DPU2540*

Power output (kN)	25
Weight (kg)	145–160
Type of engine	

DPU2550	DPU2560	DPU3050*	DPU3060*	DPU3070*	DPU3750*	DPU3760
25	25	30	30	30	37	37
166	171	181–206	190–215	195	247–265	274
Diesel engine						

* Models optionally also available with gasoline engine (BPU)

DPU series

- Handle-damping for fatigue-free and comfortable working (hand-arm vibrations under 5 m/s²)
- Electric starter is available as an option for the DPU3050, DPU3060, DPU3750 and DPU3760 models
- Extremely economical and durable due to break-proof, low-wear materials
- Fold-down and displaceable lifting eye
- Base plate made of wear resistant nodular cast iron guarantees a long service life

For the compaction of paths, trenches, in confined areas, for paving stones or maintenance work.



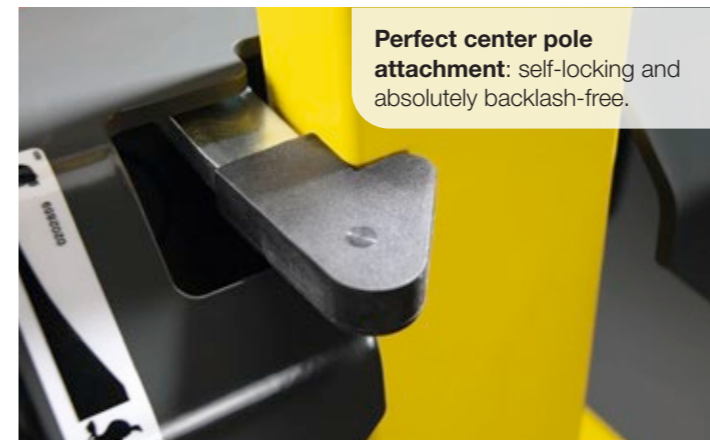
Widths from 40 to 70 cm available



Very easy to maneuver: thanks to the specially shaped base plate of the WPU1550.



Integrated wheel set: maintenance-free and sturdy – even in the toughest conditions.



Perfect center pole attachment: self-locking and absolutely backlash-free.



Top-speed version: for the high surface performance with paving stone laying.



Medium-weight reversible vibratory plates

For long-time application, you can rely on the extremely high compaction performance of the medium-weight reversible vibratory plates from Wacker Neuson. Hand-arm vibration (HAV) values far below the trigger value save the effort of documentation.

DPU series

- First-class compaction force
- Handle damping for fatigue-free and comfortable work
- Engines with high power reserves provide for a long service life
- Intelligent functions, such as low oil shutdown, self-adjusting V-belt, maintenance-free alternator
- Base plate made from wear resistant nodular cast iron
- Optional outfitting for electric starter models: compatec, operating hour meter, extra-wide extension plates

	DPU4045	DPU4545	DPU5545*	DPU6555
Power output (kN)	40	45	55	65
Weight (kg)	376	402-425	399-447	480-527
Type of engine	Diesel engine			

* Model optionally also available with gasoline engine (BPU)

All-rounder for all construction sites!

For professional long-time application, the compaction of anti-frost layers and subbases in road and highway, path and parking lot construction, the vibration of heavy interlocking paving stones, thanks to the 69 Hz frequency as well as for the backfilling of buildings.



Widths from 40 to 86 cm available



Time-tested and proven for all application areas in road and highway construction and civil engineering. Even vibrates heavy interlocking paving stones and reliably compacts very cohesive soils.

No documentation requirement:

hand-arm vibrations (HAV) are below 2.5 m/s² thanks to the vibration-reduced center pole.



Low hand-arm vibrations

=



Unit operation without any time restrictions



Without changing your grip: change the travel direction or travel speed by moving the handle.

Safe in every case: if the guide handle is released, the unit only vibrates on the spot.



Compatec compaction display: it indicates when the maximum compaction has been achieved with the unit. Learn more at: www.wackerneuson.com/compatec





Heavy-weight reversible vibratory plates

With the DPU80, DPU90 and DPU110 models, we offer you a finely scaled selection within the range of heavy vibratory plates. So you always have exactly the compaction performance that you need. And you can even follow this from the comfort of your desk via the Compamatic module in our EquipCare system.

Virtually vibration-free

control handle allow working without time restriction - swiveling for intuitive directional changes and higher level of safety

Quick lowering of the center pole by means of a foot lever and easy return to the previous operating position: ideal for trench shoring

Open base plate: easy to clean without risk of damaging hydraulic hoses

Available as an option: machine protection (adjustable behavior in case of overload) or compatec (compaction control incl. machine protection)

Better protection of the center pole and hood when moved by the 90 ° rotated lifting lug

Water-cooled engine for significantly reduced noise emissions and a very efficient engine cooling

Large air cleaner for long engine running times and maintenance intervals

Sturdy hood made of a tubular frame and steel plates, split and swiveling, durable as well as optimally designed for all maintenance work

Large, easily accessible fuel tank with visible fill level; sufficient for approx. 4 hours of continuous operation

Thanks to its low height, it is particularly suitable for trench shoring - and also unbeatable on heavy, cohesive soils.

Large, easily accessible tie-downs and thus less transport damage



	DPU80	DPU90	DPU110
Power output (kN)	80	90	110
Weight (kg)	756/771	756/771	813/830
Operating width (mm)	670/770	670/770	870/970



830 mm



Compamatic = Compatec + Telematics.

Optimal compaction control with GPS tracking: the innovative Compamatic function records the machine location during compaction via GPS and documents the compaction clearly on a map. This gives you a quick overview of work progress and compaction quality. You have access to the compaction data as well as the telematics data via the EquipCare Manager.



EQUIPCARE

At a glance: the LED lights of the compaction control Compatec show you the degree of compaction.



Simply fold up the hood and all control and maintenance points are easily accessible.





Heavy-weight remote controlled vibratory plates

The DPU80r and DPU110r remote-controlled vibratory plates allow for safe work and sensitive control at all times.

DPU series: benefits at a glance

- Relating to the compaction effect via the Compamatic module (accessory) in the EquipCare Manager
- No exposure to hand-arm vibration or exhaust fumes for the operator - thanks to the distance between operator and vibratory plate.
- High level of safety: the equipment remains stationary if clear line of sight is lost
- Long engine running time and maintenance intervals due to large air cleaners
- Durable and optimum for all maintenance work: robust hood made of tubular frame and steel plates, two-part and swivelling
- Optimum for application in trench shoring due to low height
- Less transport damage due to large, easily accessible lashing lugs
- Easy cleaning without damage to hydraulic hoses, thanks to the open base plate
- Large, easily accessible fuel tank with a visible fill level, sufficient for about 4 hours of continuous operation
- Optionally available with compaction control Compatec or with machine protection (adjustable behavior during overload: Warning, reduction of rpm or shutdown)

Innovative infrared remote control ensures high level of safety for operators and the environment. Therefore, the operator can stand safely outside the trench, protected from vibration, dust and noise.



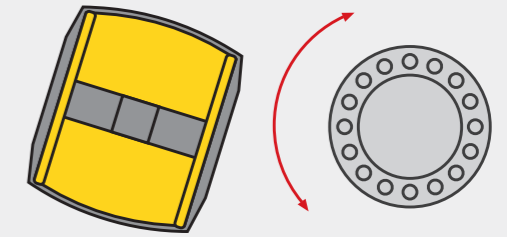
DPU80r DPU110r

Power output (kN)	80	110
Weight (kg)	709/724	793/810
Operating width (mm)	670/770	870/970



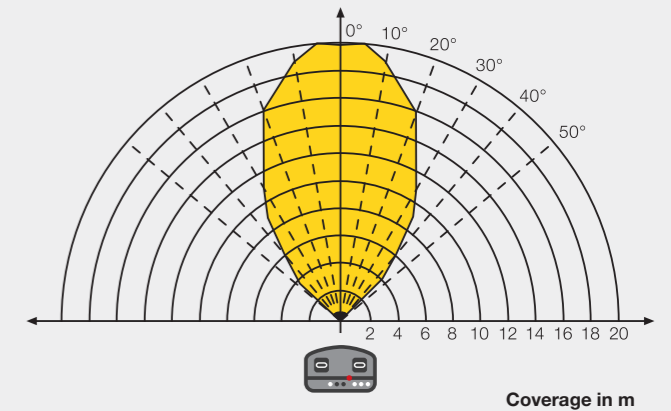
Direction change with simultaneous travel:

for clean turning of curves and a high compaction performance.



Far-reaching control:

a transmission field of up to 20 meters and an angle of 45° guarantee a high level of working comfort.



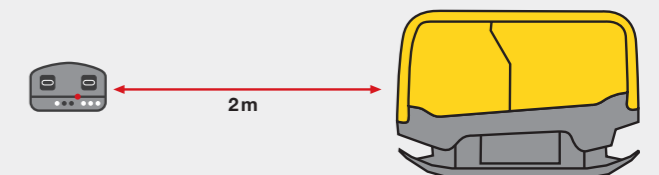
High level of safety:

it automatically stops if there is no clear line of sight between the operator and the compaction equipment.



Intelligent proximity recognition sensor:

the machine stops automatically when the minimum safety distance between the operator and machine is less than 2 m.



Remote control for high operating comfort and sensitive stepless control.



Full service accessibility with few handgrips.



The water-cooled engine is especially quiet in operation.



Coupling set

Connect three DPU110 vibratory plates to a high-performance machine. The coupling set offers extreme surface and compaction performance - ideal for crushed stone compaction in railway construction and for large areas in earthworks. Compared to a roller, it is considerably lower priced to purchase, more economical in fuel consumption and easier to transport. The vibratory plates can also be used individually. Thus, maximum flexibility can be obtained.

- Automatic infrared connection of machines via "Plug & Play"
- Extreme operating width saves time and time-consuming turning maneuvers in narrow track bed
- Safe control via infrared remote control, without hand-arm vibrations and away from dust and noise
- Proximity recognition sensor and field of view function offer maximum safety for the operator and the vicinity (see also p. 19)
- The remote control can be charged under the hood - no additional power supply required
- Compamatic: compaction display on coupling set, clearly visible for the operator, as well as documentation via GPS in Telematics portal

	3-part coupling set:	2-part coupling set:
Power output (kN)	3 x 110	2 x 110
Weight (kg)	2,616	1,727
Operating width (mm)	3,000	1,985



Coupling linkage: sturdy mechanical connection of machines, mounted with few screws

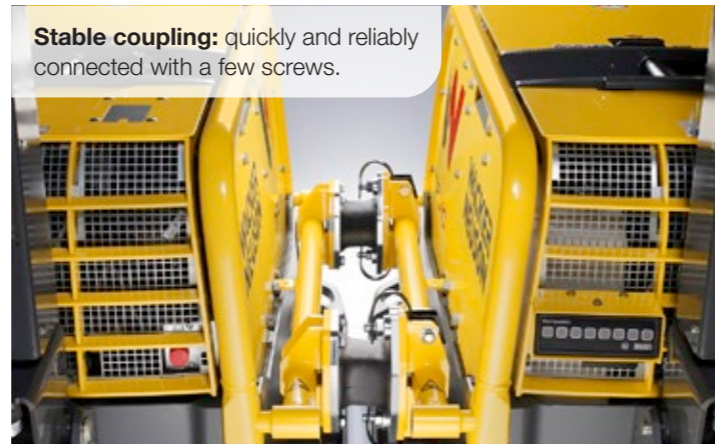
3 transmitter and receiving units: automatic connection of machines and remote control

Remote control can be charged on the unit, under a lockable hood

Unique operating width for extreme compaction performance



Flexible lifting: the lifting beam can be used both for the 2-unit and for the 3-unit coupling set.



Stable coupling: quickly and reliably connected with a few screws.



Economical use of the machines - with coupling set or individually



Extreme operating width of 3 meters. A very broad width can be compacted with just one pass.



DPU130r

The DPU130r is the most powerful vibratory plate on the market and exceeds all expectations: Its compaction performance approaches that of a 7-ton roller. Thanks to the remote control, you can also compact places with the DPU130r that are difficult to access.

DPU130r	
Power output (kN)	130
Weight (kg)	1,170
Operating width (mm)	1,202

A high level of safety due to infra-red remote control with a proximity recognition sensor and automatic shutdown if the line of sight is lost

Offers a compaction performance like a 7-ton roller and can also be used in twisting and winding areas due to the high level of maneuverability.

Overload sensor to protect against damage to the equipment

On-board computer for comfort functions, such as anti-theft protection or extensive diagnostic options

Very simple maneuvering thanks to the unique, two-part base plate, e.g. along manhole covers and other obstacles

Large, easily accessible tie-downs and therefore easier securing and less transport damage



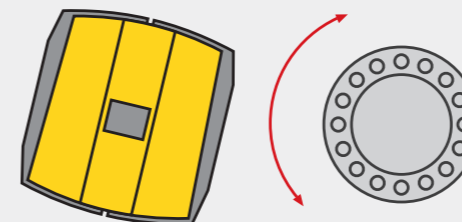
The best service access – simply fold open the cover.



A low loader is not necessary: the DPU130r only weighs 1,200 kg and can be transported on a truck bed.



Excellent steering: stepless speed adjustment with simultaneous high reaction speed.



High level of safety: trouble-free operation of up to three machines simultaneously.



Accessories



	Water tank (liters)	Transport device	Paving pad	Protective cage
AP1850e, AP1840e	○	○	○	-
AP1850we, AP1840we	○ (9)	○	○	-
AP2560e	○ (9)	○	○	-
VP1030A	○ (9)	-	○	-
VP1030Ex factory	● (9)	-	○	-
VP1135A	○ (9)	-	○	-
VP1135Ex factory	● (9)	-	○	-
VP1340A	○ (9)	○	○	-
VP1340Ex factory	● (9)	○	○	-
VP1550A	○ (9)	○	○	-
VP1550Ex factory	● (9)	○	○	-
VP2050A	○ (9)	○	○	-
VP2050Ex factory	● (9)	○	○	-
WP1540A	○ (11)	○	○	-
WP1540Ex factory	● (11)	○	○	-
WP1550A	○ (11)	○	○	-
WP1550Ex factory	● (11)	○	○	-
DPS1850H Asphalt	● (11)	○	○	●
DPS1850H Basic/Vario	○ (11)	○	○	○
WPU1550A	○ (12)	○	○	-
WPU1550Ex factory	● (12)	○	○	-

- Not available ○ Available ● Integrated



	Set of extension plates in various widths	Transport device	Paving pad
BPU2540A	-	●	○
DPU2540H	-	●	○
DPU2550H	-	●	○
DPU2560H / DPU2560Hts	-	●	○
BPU3050A	-	●	○
DPU3050H / DPU3050He	-	●	○
DPU3060H / DPU3060Hts	-	●	○
DPU3070H	-	●	○
DPU3750Hts / DPU3750Hets	-	●	○
DPU3760Hts / DPU3760Hets	-	●	○
DPU4045Ye	○	○	○
DPU4545H / DPU4545He / DPU4545Heap	○	○	○
BPU5545A	○	○	○
DPU5545H / DPU5545He / DPU5545Heap	○	○	○
DPU6555H / DPU6555He / DPU6555Hec	○	-	○
DPU80	-	-	-
DPU90	-	-	-
DPU110	-	-	-
DPU80r	-	-	-
DPU110r	-	-	-
DPU130r	-	-	-

- Not available ○ Available ● Integrated



Technical data

AP SERIES	AP1840e AP1850e AP2560e			VP SERIES	VP1030	VP1135	VP1340	VP1550	VP2050	WP SERIES	WP1540	WP1550	DPS SERIES	DPS1850 (Basic)	DPS1850 (Vario)	DPS1850 (Asphalt)	WPU SERIES	WPU1550
	SPECIFICATION	UNIT																
Weight	kg	103'	107'	143'	50.8–58.8'	60.5–68.5'	80.7–88.7'	90.8–98.8'	93 - 101*		86–92'	89–96'		114	116	139		89–96'
Centrifugal force	kN	18	18	25	10	11	13	15	20		15	15		18	18	18		15
Operating width	mm	400	500	600	313	355	405	505	505		430	498		500	500	500		498
Frequency	Hz	98	98	98	98	98	98	98	98		98	98		88	98	88		98
Drive		Electric motor	Electric motor	Electric motor	Honda GXR 120	Honda GX 120	Honda GX 160	Honda GX 160	Honda GX 160		Honda GX 160	Honda GX 160		Hatz 1 B 20	Hatz 1 B 20	Hatz 1 B 20		Honda GX 160
Rated output at 3,600 rpm	kW	–	–	–	2.6	2.6	3.1	3.1	3.1		3.6	3.6		3.4	3.4	3.4		3.6
Range per battery charge (BP100)	m ²	648**	810**	404**	–	–	–	–	–		–	–		–	–	–		–
Range per battery charge (BP1400)	m ²	907**	1,134**	566**	–	–	–	–	–		–	–		–	–	–		–

BPU- & DPU SERIES 25-37 KN	BPU2540	DPU2540	DPU2550	DPU2560	BPU3050	DPU3050	DPU3060	DPU3070	BPU3750	DPU3750	DPU3760	
	SPECIFICATION	UNIT										
Weight	kg	145	160	166	171	181	206	190–215'	195	247	265	274
Centrifugal force	kN	25	25	25	25	30	30	30	30	37	37	37
Operating width	mm	400	400	500	600	500	500	600	700	500	500	600
Vertical clearance	mm	666	736	736	736	777	777	777	777	777	777	–
Frequency	Hz	90	90	90	90	90	90	90	90	90	90	90
Engine		Honda GX 160	Hatz 1 B 20	Hatz 1 B 20	Hatz 1 B 20	Honda GX270	Hatz 1 B 30	Hatz 1 B 30	Hatz 1 B 30	Honda GX270	Hatz 1 B 30	Hatz 1 B 30
Rated output	kW	3.1 (at 2,840 rpm)	3.1 (at 2,800 rpm)	3.1 (at 2,800 rpm)	3.1 (at 2,800 rpm)	5.1 (at 3,600 rpm)	4.2 (at 2,800 rpm)	4.2 (at 2,800 rpm)	4.2 (at 2,800 rpm)	5.1 (at 3,600 rpm)	4.2 (at 2,800 rpm)	4.2 (at 2,800 rpm)
Options		–	–	–	Top Speed Version	–	Electric starter	Electric starter, top speed version	–	–	Electric starter	Electric starter

BPU- & DPU SERIES 40-130 KN	DPU4045	DPU4545	BPU5545	DPU5545	DPU6555	DPU80	DPU90	DPU110	DPU80r	DPU110r	Coupling set	DPU130r	
	SPECIFICATION	UNIT											
Weight	kg	376	402–425'	340	399–447'	480–527'	756–771'	756–771'	813–830'	709–724'	793–810'	2,616	1,170
Centrifugal force	kN	40	45	55	55	65	80	90	110	80	110	3 x 110	130
Operating width	mm	604	604	604	604/750	710 x 860	670/770	670/770	870/970	670/770	870/970	3,000	1,202
Vertical clearance	mm	764	790	725	790	861	830	830	830	830	830	830	996
Frequency	Hz	69	69	69	69	69	56	63	60	56	60	60	58
Engine		Yanmar L70N	Hatz 1 D 42S	Honda GX390	Hatz 1 D 42S	Hatz 1 D 81S	Kohler 702	Kohler 702	Kohler LDW 1003	Kohler LDW 702	Kohler LDW 1003	Kohler LDW 1003	Kohler KDW 1404
Rated output	kW	4.5 (at 3,000 rpm)	6.4 (at 2,850 rpm)	6.4 (at 2,600 rpm)	6.4 (at 2,850 rpm)	9.6 (at 2,800 rpm)	11 (at 3,600 rpm)	11.7 (at 3,600 rpm)	16 (at 3,600 rpm)	11 (at 3,600 rpm)	16 (at 3,600 rpm)	16 (at 3,600 rpm)	21 (at 2,700 rpm)
Options		Electric starter standard, operating hour meter	Compatec, operating hour meter	–	Electric starter, Compatec, operating hour meter, extra-wide extension plates	Electric starter, Compatec, operating hour meter, extra-wide extension plates, narrow protective cage	Overload protection, Compatec incl. overload protection; with electric starter and operating hours meter as standard	Overload protection, Compatec incl. overload protection; with electric starter and operating hours meter as standard	Overload protection, Compatec incl. overload protection; with electric starter and operating hours meter as standard	Overload protection, Compatec incl. overload protection; with electric starter and operating hours meter as standard	Overload protection, Compatec incl. overload protection; with electric starter and operating hours meter as standard	Overload protection, Compatec incl. overload protection; with electric starter and operating hours meter as standard	Standard with electric starter, operating hour meter and overload protection

– Not available

* Weight depends on the additional options selected ** Depends on the soil and environmental influences

The Wacker Neuson product range includes over 300 different product series with different variants. The product data may vary accordingly with the selection of different options. Not all Wacker Neuson products listed or shown here are however available or allowed in all countries. The Wacker Neuson products shown are examples and as such are subject to changes. We are happy to make you a specific offer upon request!

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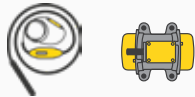
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Your everyday work day is full of challenges.

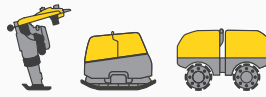
We have the right solutions and help you to be ahead of the competition.

We offer you everything you need for this purpose: **Wacker Neuson – all it takes!**

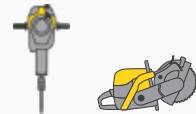
Products



Concrete technology



Compaction



Demolition technology



Excavators



Wheel loaders



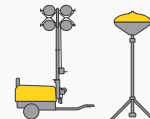
Telehandlers



Dumpers



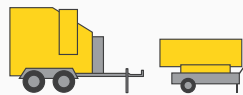
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