



**WACKER
NEUSON**
all it takes!

Product Guide



Your reliable solution provider

We offer customers worldwide a comprehensive range of construction machines and equipment, spare parts, and services. Since our company's inception in 1848, the Wacker Neuson brand has been synonymous with reliability and innovative strength. Companies in various sectors, including the construction industry, agricultural industry, municipalities, and more rely on the innovative solutions offered by Wacker Neuson.

Wacker Neuson – **all it takes!**



Our services

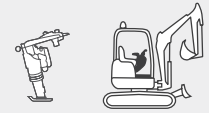
When you require assistance, we stand ready to support you every step of the way. Our commitment extends beyond merely guiding you through the machine purchasing process; we remain dedicated to your needs even after the sale. Through our Comprehensive Sales and Service network, we ensure that we are always within reach, offering seamless assistance whenever you need it.

Find out more at:

wackerneuson.co.za/services

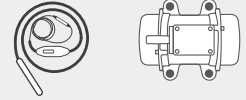


zero emission



06

Concrete technology



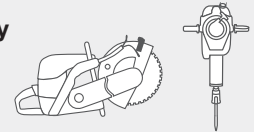
10

Compaction



24

Demolition technology



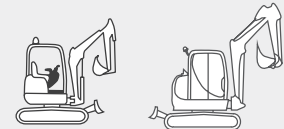
36

Lighting, generators, pumps



40

Excavators



46

Material handling



50

Attachments



58

Dealer network



60

Our digital products in an overview.

EquipCare

Get connected with your machines



With the EquipCare Telematics solution, you give your machines a voice. They actively report to you, for example to point out upcoming maintenance, possible operational malfunctions or unexpected changes in location.



Upon request, our EquipCare telematics solution can also be integrated into your existing systems.

EquipTrack

Seamless recording of LE operating data

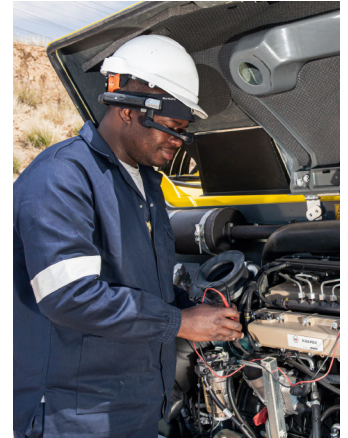
Streamline your Light Equipment (LE) data recording with Wacker Neuson EquipTrack. The Bluetooth module can be effortlessly fitted to your equipment to capture operating data. Easily view and analyse recorded information using the EquipTrack app, available on App Store and PlayStore.



Smart Glasses



The Smart Glasses are glasses for constructions sites, which service experts can use to digitally switch directly to the construction site. It can visualize instructions on the screen of the glasses for the solution to a problem, it can draw in/mark something on the machine, and in doing so, help the operator or technician on-site to repair it. As a result, the expert can see what the user of the glasses can see on the construction site at any time.



You can find more information about our digital products at:

www.wackerneuson.co.za/services

zero emission solutions.



Battery One

Battery	Unit	BOB10	BOB14
Mounted capacity	Wh	1,008	1,425
Weight	kg	9.3	9.6

Battery chargers	Unit	C48/13*	BOC7	BOC13
Charging current	A	7.5	7	13
Charge time (BOB10/BOB14)	min.	–	160/255	95/140
Charge time (BP1000/BP1400)	min.	160/255	–	–

Internal vibrator

	Unit	Converter backpack ACBe	Battery-powered internal vibrator IEe
Operating weight with/without BOB10	kg	13.5/4.2	–
Operating weight with/without BOB14	kg	13.8/4.2	–
Rated current	A	20	–
Input/output voltage	V	51 (3~)/34 (3~)	–
Output frequency	Hz	200	–
Output performance	kW	0.79	–
Vibrator head diameter	mm	–	38/45/58
Hose lengths	m	–	1.5/3.0/5.0
Running time with a battery charge (BOB10)	h	–	Up to 4 hours of running time



*Systainer box also available for the C48/13

C48/13



Vibratory rammer

	Unit	AS50e
Ramming shoe size (WXL)	mm	340x280
Operating weight	kg	71
Stroke at ramming shoe	mm	44
Max. percussion rate	(rpm)	680
Type of drive		Electric motor

Single direction vibratory plate

	Unit	AP1850we
Operating weight	kg	107
Centrifugal force	kN	18
Operating width	mm	500
Frequency	Hz	98
Drive		Electric motor
Capacity	Ah	20

zero emission solutions.



Tracked excavators

	Unit	EZ17e
Shipping weight	kg	1,681
Operating weight	kg	1,797–2,151
Engine output according to ISO	kW	16.5
Digging depth	mm	2,323 2,483*
Max. dumping height	mm	2,439 2,553*
Digging radius	mm	3,900 4,050*
Length Width Height	mm	3,584 980–1,300 2,365
Useable hydraulic flow on third control circuit, for frontal attachments.	l/min	40

* Long dipper stick (option)



ZERO EMISSION

CONCRETE TECHNOLOGY

COMPACTION

DEMOLITION TECHNOLOGY

LIGHTING, GENERATORS, PUMPS

EXCAVATORS

MATERIAL HANDLING

ATTACHMENTS

Internal vibrator with battery-converter backpack.



Internal vibrator

	Unit	Converter backpack ACB	Battery-powered internal vibrator IE
Operating weight with/without BOB10	kg	13.5/4.2	–
Operating weight with/without BOB14	kg	13.8/4.2	–
Rated current	A	20	–
Input/output voltage	V	51 (3~)/34 (3~)	–
Output frequency	Hz	200	–
Output performance	kW	0.79	–
Vibrator head diameter	mm	–	38/45/58
Hose lengths	m	–	1.5/3.0/5.0
Running time with a battery charge (BP1000)	h	–	Up to 4 hours of running time

Internal vibrator.



Basic: Flexible shafts

	Unit	SM2-E	SM4-E	SM2-S	SM5-S	SM7-S	SM9-S
Length	m	2	4	2	5	7	9
Weight	kg	2.5	4.3	4.3	9.3	12.9	15.1

Basic: Vibrator heads

	Unit	H25	H35	H45	H55	H65
Diameter	mm	25	35	45	57	65
Length	mm	440	410	385	410	385
Weight	kg	1.3	2.1	3.4	5.3	6.2

Basic: Drive systems

	Unit	M2500	A5000/160	D4000
Drive		Double insulated universal motor	Air-cooled, single cylinder, 4-cycle, gasoline engine from Briggs & Stratton XR750	Air-cooled, single cylinder, four-cycle, Yanmar diesel engine
Voltage	V	230 1~	–	–
Current	A	7.8	–	–
Output	kW/hp	1.8/2.4	4/5.4	3.2/4.3
Weight	kg	5.9	23.7	42.6

* The HMS-Set 425 consists of 1x Drive Unit M2500, 1x 45mm Head H45 and 1x 5m Flexible Shaft SM5S

** All the above is non-binding information based on the practical experience of our customers under certain operating conditions. This information may differ under certain conditions. We recommend first attempting trial concreting work under the operating conditions.

Internal vibrators with integrated converter.



IEC

3 models



IRFU

5 models



IRSE-FU

2 models

Advanced: Internal vibrators with integrated converter

	Unit	IEC38	IEC45	IEC58
Vibrator head diameter	mm	38	45	58
Effective compaction Ø*	cm	40	50	60
Voltage	V	220–240, 1~	220–240, 1~	220–240, 1~
Current	A	3	4	5
Frequency	Hz	50–60	50–60	50–60
Protection hose standard**/Power cable	m	5/15	5/15	5/15

Premium: Internal vibrators with integrated converter

	Unit	IRSE-FU45	IRSE-FU58
Vibrator head diameter	mm	45	58
Effective compaction Ø*	cm	60	85
Voltage	V	220–240, 1~	220–240, 1~
Current	A	4.8	6
Frequency	Hz	50–60	50–60
Protection hose standard**/Power cable	m	0.8/15	0.8/15

Premium: Internal vibrators with integrated converter

	Unit	IRFU30	IRFU38	IRFU45	IRFU58	IRFU65
Vibrator head diameter	mm	30	38	45	58	65
Effective compaction Ø*	cm	40	50	60	85	100
Voltage	V	220–240, 1~	220–240, 1~	220–240, 1~	220–240, 1~	220–240, 1~
Current	A	2.2	3.5	4.8	6	7.5
Frequency	Hz	50–60	50–60	50–60	50–60	50–60
Protection hose standard**/Power cable	m	5/15	5/15	5/15	5/15	5/15

* All the above is non-binding information based on the practical experience of our customers under certain operating conditions. This information may differ under certain conditions. We recommend first attempting trial concreting work under the operating conditions.

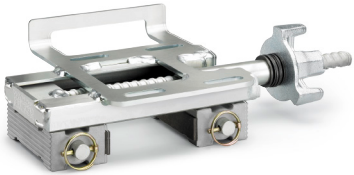
** Various hose lengths available. Standard lengths: 5 m.

External vibrators.

2-series

AR26
ARFU26

4 models
3,000–6,000 rpm
2.93–3.47 kN



SV53

External vibrator

	Unit	AR26/3/400*	AR26/6/042*	AR26/3/230W
Vibrations	rpm	3,000	6,000	3,000
Centrifugal force max.	kN	3.04	3.47	2.93
Rated voltage 3 ~	V	400	42	-
Rated voltage 1 ~	V	-	-	230
Rated current	A	0.65	8	1.75
Engine performance	kW	0.4	0.3	0.4
Weight	kg	6.2	6.46	7
Fastening	mm	90 x 125	90 x 125	90 x 125

	Unit	ARFU26/6/230
Vibrations	rpm	6
Centrifugal force max.	kN	3.47
Voltage	V	220-240
Rated current	A	6
Engine performance	kW	1.1
Weight	kg	17.98
Fastening	mm	90 x 125

	Unit	SV53 Fastening clamp**
Weight	kg	5.3
L x W x H	mm	389 x 206 x 100

* No power cable included with this product

** Alternative clamps available on request

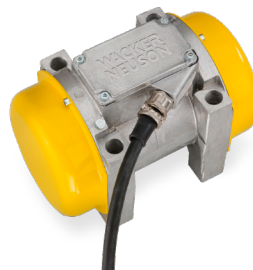
External vibrators.



5-series

AR52

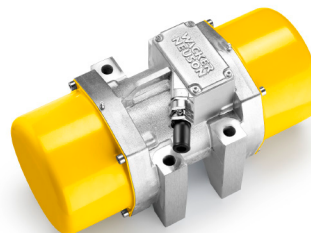
2 models
3,000–6,000 rpm
8.3–14.14 kN



6-series

AR64

2 models
3,000–6,000 rpm
16.05–19.03 kN



7-series

AR75

2 models
3,000–6,000 rpm
10.29–26.56 kN

External vibrator

	Unit	AR52/3/400*	AR52/6/042*	AR64/3/400*	AR64/6/042*	AR75/3/400*	AR75/6/042*
Vibrations	rpm	3,000	6,000	3,000	6,000	3,000	6,000
Centrifugal force max.	kN	8.3	14.14	16.05	19.03	25.2	26.56
Rated voltage 3 ~	V	400	42	400	42	400	42
Rated current	A	1.7	18.2	1.7	21.5	2.4	32
Engine performance	kW	0.9	1.1	0.9	1.2	1.4	2
Weight	kg	21.9	18.6	18.7	13.8	33	26.8
Fastening	mm	120 x 120	120 x 120	120 x 120	120 x 120	95 x 180	95 x 180

* No power cable included with this product

Frequency converters.

FUE M/S 75A



FUH20



FUE M/S 85A

Frequency converters

	Unit	FUE10 42/200	FUE M/S 75A	FUE M/S 85A	FUH20
Weight	kg	87	29.5	42	8.9
Input/ output voltage	V	400 3~/ 42 3~	400/ 42 3~	400/ 42 3~	230/ 42
Input/ output frequency	Hz	50-60/ 0-200	50-60/ 0-200	50-60/ 0-200	50 / 200
Input/ output current	A	24.5/145	13/75	13/85	7.8/20
Power cable	m	3	2.5	2.5	1.5

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CONCRETE
TECHNOLOGY

COMPACTION

DEMOLITION
TECHNOLOGY

LIGHTING,
GENERATORS,
PUMPS

EXCAVATORS

MATERIAL
HANDLING

ATTACHMENTS

Quality Exposed Concrete Kit.



Frequency converter

	Unit	FUE M/S 75A
Weight	kg	29.5
Input/ output voltage	V	400/ 42 3~
Input/ output frequency	Hz	50–60/ 0–200
Input/ output current	A	13/75
Power cable	m	2.5

External vibrator

	Unit	AR26/6/042
Vibrations	rpm	6,000
Centrifugal force max.	kN	3.47
Rated voltage 3 ~	V	42
Rated voltage 1 ~	V	-
Rated current	A	8
Engine performance	kW	0.3
Weight	kg	6.43
Fastening	mm	90 x 125

Clamp

	Unit	SV53 Fastening clamp**
Weight	kg	5.3
L x W x H	mm	389 x 206 x 100

- Kit includes:
- 1 electronic frequency converter FUE-M/S 75A with 6 sockets, 2 group switches and potentiometer (speed adjustment 0 - 200 Hz)
 - 6 quality exposed concrete surface external vibrators AR 26/6/042 including 10 metres power cable and plug
 - 6 fastening clamps SV 53 for frame- and beam-type formwork
 - 1 wooden box on a steel pallet

Rammers.



Battery-powered rammers

1 model



2-Stroke rammer

2 models



4-Stroke rammers

2 models



Diesel rammer

1 model

Vibratory rammer

	Unit	AS50e	BS50-2	BS60-2	BS50-4As*	BS60-4As	DS70
		Battery-powered rammer	2-Stroke rammers		4-Stroke rammers		Diesel rammer
Ramming shoe size W	mm	280	280	280	280	280	270
Operating weight	kg	71	56/59	66	65	72	83
Stroke at ramming shoe	mm	44	64	65	61	81	75
Max. percussion rate	(rpm)	680	700	700	680	680	670
Type of drive		Electric motor	WM 80	WM 80	Honda GXR120	Honda GXR120	Yanmar L 48



*Available in red

New generation rammers.



2-Stroke rammer

2 models



4-Stroke rammer

2 models

Vibratory rammer

	Unit	BS62-2*	BS68-2*	BS62-4As*	BS68-4As*
		2-Stroke rammers		4-Stroke rammers	
Ramming shoe width	mm	150/250/280/330	150/250/280/330	280	280
Operating weight	kg	58	64	64	70
Stroke at ramming shoe	mm	81	83	67	67
Max. percussion rate	(rpm)	687	687	689	689
Type of drive		WM 80	WM 80	Honda GXR120	Honda GXR120

*Models released in 2024

Forward traveling vibratory plates.



Single direction vibratory plates

	Unit	AP1850we	MP12	MP15	MP20
Operating weight (without/with water tank)	kg	107	64	80	83
Centrifugal force	kN	18	12	15	20
Operating width	mm	500	350	500	500
Frequency	Hz	98	96	96	97
Drive / Engine		Electric motor	Loncin G210F	Loncin G210F	Loncin G210F
Electrical load rating at 3,600 rpm	kW	–	4.4	4.4	4.4

ZERO EMISSION

CONCRETE TECHNOLOGY

COMPACTION

DEMOLITION TECHNOLOGY

LIGHTING, GENERATORS, PUMPS

EXCAVATORS

MATERIAL HANDLING

ATTACHMENTS

Reversible vibratory plates.



Reversible vibratory plates

	Unit	BPU3050A	DPU3050H	DPU4045VEH	DPU6555H
		30 kN	30 kN	40 kN	65 kN
Operating weight	kg	166	181	385	487
Centrifugal force	kN	30	30	40	65
Operating width	mm	500	500	450-604	710-860
Height (without center pole)	mm	746-856	777-887	764-859	861-1,005
Frequency	Hz	90	90	69	69
Drive		Honda GX 270	Hatz B 30	Yanmar	Hatz 1 D 81S
Engine power	kW	5.6 (at 2,800 rpm)	4.2 (at 2,800 rpm)	4.5 (at 3,000 rpm)	9.6 (at 2,800 rpm)
Electric start option available		—	—	●	○

Rollers.

RTxSC3



Trench roller

	Unit	RTxSC3
Operating weight	kg	1,465
Drum diameter	mm	520
Drum width	mm	560–820
Drive		Liquid-cooled, 3-cylinder Kohler diesel engine



Walk-behind rollers

	Unit	RD7	RD10
Operating weight	kg	687 – 717	970
Drum diameter	mm	400	400
Drum width	mm	650	750
Drive system		Hatz diesel engine, Honda gasoline engine, Yanmar diesel engine (electric start)	Yanmar diesel engine

ZERO EMISSION

CONCRETE
TECHNOLOGY

COMPACTION

DEMOLITION
TECHNOLOGY

LIGHTING,
GENERATORS,
PUMPS

EXCAVATORS

MATERIAL
HANDLING

ATTACHMENTS

Rollers.



RD12



RD27

Tandem rollers

	Unit	RD12A-90	RD27-120
Kind of roller		Tandem roller	Tandem roller
Weight	kg	1,038	2,510
Max. operating weight	kg	1,344	3,410
Drum width	mm	900	1,200
Overlap at the side	mm	43/43	55/55
Centrifugal force I/II	kN	15	49/30
Drive		Honda	Kubota D1503
Output (ISO 14396)	kW	15.1	22.9



RC119

Single drum soil compactors

	Unit	RC119	RC208
Max. operating weight	kg	13,850	22,020
Operating weight with roll over protection system (ROPS)	kg	11,565	20,415
Drum width	mm	2,140	2,140
Left/right side clearance	mm	500/500	505/505
Turning radius (inside)	mm	3,883	5,159
Type of drum	-	Smooth/undivided	Smooth/undivided
Tire size in rear	-	AW 23.1-26 8 PR	AW 23.1-26 12 PR
Drive	-	4-cylinder diesel engine	6-cylinder diesel engine
Output (ISO 14396)	kw	-	154
Fuel tank capacity	l	270	321
Infinitely variable speed	km/h	0-12.3	0-12.5
Gradeability with/without vibration	%	52/58	52/58
Centrifugal force in front I/II	kN	250/158	331/242

Breakers.



Gasoline breakers

	Unit	BH40		BH65	
L x W x H (without tool)	mm	843x492 x318	848x492 x346	905x492 x346	905x492 x346
Weight (without tools)	kg	20.5	24	25	25
Tool holder	mm	Ø 27x80	Ø 27x80	hex 28x160	hex 32x160
Percussion rate	rpm	1,650	1,250	1,250	1,250
Single stroke impact energy	J	40	65	65	65
Rated power output	kW	1.6	1.7	1.7	1.7
Tank capacity	l	1.8	1.8	1.8	1.8

	Unit	BH55rw		
L x W x H (without tool)	mm	842x492x346	898x492x346	898x492x346
Weight (without tools)	kg	25	26	26
Tool holder	mm	Ø 27x80	hex 28x160	hex 32x160
Percussion rate	rpm	1,350	1,350	1,350
Single stroke impact energy	J	55	55	55
Rated power output	kW	1.6	1.6	1.6
Tank capacity	l	1.8	1.8	1.8

Floor saws.



Floor saws

	Unit	MFS735	MFS1350
Lx WxH	mm	830x488x880	890x575x1,010
Weight	kg	69	94
Max. blade diameter	mm	350	500
Max. depth of cut	mm	120	195
Blade arbor	mm	25.4	25.4
Power output at 3,600 rpm	kW	34.4	9
Gasoline tank capacity	l	3.6	6.5

Cut-off saws.



Cut-off saws

	Unit	BTS635S
Lx WxH	mm	825 x 315 x 420
Weight	kg	11.6
Max. blade diameter	mm	350
Blade arbor	mm	25.4
Max. depth of cut	cm	12.8
Output	kW	4.3
Gasoline tank capacity	l	1.1

ZERO EMISSION

CONCRETE
TECHNOLOGY

COMPACTION

DEMOLITION
TECHNOLOGY

LIGHTING,
GENERATORS,
PUMPS

EXCAVATORS

MATERIAL
HANDLING

ATTACHMENTS

Lighting.



Light towers

	Unit	MLE415*	LTS4K**	LTN4**	LTN5**
Length	mm	1,170	2,310	2,620	2,620
Width		835	1,390	1,165	1,165
Height		1,950	2,560	2,700	2,700
Max. mast height	m	5	8.5	7.8	7.8
Type of lamp	W	LED (4 x 150 W)	LED (4 x 320 W)	Multi-LED panel (4 x 150 W)	Multi-LED panel (4 x 150 W)
Illumination surface	m²	3,800 (10 lux average)		325,072.8	30,200 (5 lux min)
Drive	-	-	Kubota	Yanmar (2TNV70)	Yanmar (2TNV70)
Running time (light only)	h	24***	114	124	124

* The generator is not included. The MLE415 can be run from 230V municipal power or a 2-3 kVA generator. Solar power configuration available.

***Data is calculated when equipped with MG3 generator (15 litres fuel)

**Trailer not included. Different options available.

ZERO EMISSION

CONCRETE TECHNOLOGY

COMPACTION

DEMOLITION TECHNOLOGY

LIGHTING, GENERATORS, PUMPS

EXCAVATORS

MATERIAL HANDLING

ATTACHMENTS

Generators.

MG2i



MG5



MG3



MG7



MG10



Generators

	Unit	MG2i	MG3	MG5	MG7	MG10
Length	mm	499	590	681	681	850
Width		285	475	546	546	620
Height		455	462	550	550	650
Weight (empty)	kg	21	47	79	83	143
Frequency	Hz	50	50	50	50	50
Max./continuous power output	kVA	1.8/1.6	3/2.8	5.5/5	6.5/6	9.5/8.5
Engine manufacturer		Loncin LC148F	Loncin G210FA	Loncin 188FD	Loncin 190FD-1	Loncin LC196FD
Tank capacity (fuel)	l	4	15	25	25	48

ZERO EMISSION

CONCRETE TECHNOLOGY

COMPACTION

DEMOLITION TECHNOLOGY

LIGHTING, GENERATORS, PUMPS

EXCAVATORS

MATERIAL HANDLING

ATTACHMENTS

Pumps.



Centrifugal pumps

	Unit	PT2A	PT3A	PTS4V	PT6Y*
Intake and pressure pipe joints diameter	mm	50	80	100	152
Length	mm	550	673	915	2,155
Width		466	508	890	1,491
Height		501	571	890	1,714
Operating weight	kg	43	67	150	870
Total head	m	32	29.5	32	27
Max. discharge volume	l/min	625	1,315	2,609	4,304
Max. solids diameter	mm	25	38	50	50
Engine manufacturer		Honda	Honda	Briggs & Stratton Vanguard	Yanmar

* Trailer not included. Different options available.

Centrifugal pumps

	Unit	MCP2	MCP3	MDP3
Intake and pressure pipe joints diameter	mm	50	80	80
Length	mm	550	550	688
Width		430	430	528
Height		390	470	572
Operating weight	kg	26	75	67
Total head	m	30	29	20
Max. discharge volume	l/min	500	1,000	1,150
Max. solids diameter	mm	5	5	25.4
Engine manufacturer		Loncin	Loncin	Loncin

Submersible pumps

	Unit	PST2 400
Breather tube diameter	mm	50
Length	mm	265
Width		185
Height		330
Operating weight	kg	11.3
Total head	m	12
Max. discharge volume	l/min	200
Max. solids diameter	mm	9.5
Voltage	V	230

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CONCRETE
TECHNOLOGY

COMPACTION

DEMOLITION
TECHNOLOGY

LIGHTING,
GENERATORS,
PUMPS

EXCAVATORS

MATERIAL
HANDLING

ATTACHMENTS

Tracked excavators.



Tracked excavators

	Unit	ET16	EZ17	EZ17e
Shipping weight	kg	1,402–1,602	1,596–1,822	1,681
Operating weight	kg	1,529–1,842	1,724–1,950	1,797–2,151
Engine output according to ISO	kW/hp	13.8/18.5	13.8/18.5	16.5 kW
Useable hydraulic flow**	l/min	34	40	40
Digging depth	mm	2,242 2,413*	2,326 2,486*	2,323 2,483*
Max. dumping height	mm	2,371 2,493*	2,436 2,550*	2,439 2,553*
Digging radius	mm	3,700 3,861*	3,899 4,050*	3,900 4,050*
Length	mm	3,644	3,584	3,584
Width		990–1,300	990–1,300	980–1,300
Height		2,285	2,362	2,365

* Long dipper stick (option)
** On third control circuit, for frontal attachments

ZERO EMISSION

CONCRETE TECHNOLOGY

COMPACTION

DEMOLITION TECHNOLOGY

LIGHTING, GENERATORS, PUMPS

EXCAVATORS

MATERIAL HANDLING

ATTACHMENTS

Tracked excavators.


EZ28

ET75
ET35

ET66

Tracked excavators

	Unit	EZ28	ET35	ET66	ET75
Shipping weight	kg	2,470	3,364–4,276	5,875–6,095	6,615
Operating weight	kg	2,860–2,905	3,450–4,361	6,030–6,250	6,800–7,320
Engine output according to ISO	kW/hp	15.8/21.17	18.2/24.4	35.9 / 49.4	35.9
Useable hydraulic flow**	l/min	40	55	70	70
Digging depth	mm	2,537	3,245 3,497*	3,877	4,097
Max. dumping height	mm	2,847	3,337 3,489*	3,997	5,153
Digging radius	mm	4,624	5,270 5,507*	6,097	6,264
Length	mm	4,266	5,268	6,105	6,270
Width		1,570	1,630	2,020	2,252
Height		2,414	2,491	2,558	2,559

* Long dipper stick (option)

** On third control circuit, for frontal attachments

ZERO EMISSION

 CONCRETE
TECHNOLOGY

COMPACTION

 DEMOLITION
TECHNOLOGY

 LIGHTING,
GENERATORS,
PUMPS

EXCAVATORS

 MATERIAL
HANDLING

ATTACHMENTS

Wheel loaders.



5035



5075



5055

Wheel loaders

	Unit	5035	5055	5075
Output	kW	18.5	34.3	55.4
Bucket capacity (standard bucket)	m³	0.35	0.55	0.75
Height/width	mm	2,170/1,260	2,390/1,590	2,450/1,740
Operating weight	kg	1,700 - 2,200	3,200 - 4,300	4,200 - 4,290
Travel speed	km/h	0–20	0–20	0–20
Tipping load/payload*	kg	1,140/750	1,980/1,600	3,400/2,000
Overhead loading height/ dumping height (retracted)	mm	2,680/2,290	2,750/2,310	2,950/2,400
Turning radius (outer edge wheels)	mm	2,000	2,700	2,840
Useable hydraulic flow**	l/min	29	50	60

* Payload (S=1.25)

** On third control circuit, for frontal attachments

ZERO EMISSION

CONCRETE
TECHNOLOGY

COMPACTION

DEMOLITION
TECHNOLOGY

LIGHTING,
GENERATORS,
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EXCAVATORS

MATERIAL
HANDLING

ATTACHMENTS

Wheel loaders.

5085



8145T



5095



8155



Wheel loaders

	Unit	5085	5095	8145T	8155
Output	kW	55.4	55.4	100	100
Bucket capacity (standard bucket)	m³	0.85	0.95	1.45	1.55
Height/width	mm	2,480/1,740	2,480/1,740	3,010/2,500	3,010/2,500
Operating weight	kg	4,610 - 4,693	4,714 - 4,800	11,170	9,850 - 10,250
Travel speed	km/h	0–20	0–20	0–20	0–20
Tipping load/payload*	kg	3,700/ 2,250	3,800/ 2,350	5,500/ 3,900	6,100/ 4,200
Overhead loading height/ dumping height (retracted)	mm	3,210/2,680	3,210/2,680	4,040/3,330	3,520/ 2,725
Turning radius (outer edge wheels)	mm	2,840	2,840	3,865	3,865
Useable hydraulic flow**	l/min	60	60	100	100

* Payload (S=1.25)
** On third control circuit, for frontal attachments

ZERO EMISSION

CONCRETE
TECHNOLOGY

COMPACTION

DEMOLITION
TECHNOLOGY

LIGHTING,
GENERATORS,
PUMPS

EXCAVATORS

MATERIAL
HANDLING

ATTACHMENTS

Telehandlers.



Telehandlers

	Unit	1445	TH627	3507	3610	5509
Output	kW/hp	18.4/25	55.4/ 75	100/136	100/136	115/156
Bucket capacity	m³	0.68	0.85	1-2	1-2	1-2
Height/width	mm	1,995/ 1,564	1,985/ 1,960	2,490/ 2,285	2,490/ 2,280	2,570/ 2,500
Operating weight	kg	3,050 - 3,350	4,200–5,000	6,170 - 7,500	7,600 - 8,200	10,500 - 11,500
Travel speed	km/h	0–20	0–20	0–20	0–20	0–20
Optional travel speed	km/h		0–30	0–30 / 0–40	0–30 / 0–40	0–30 / 0–40
Max. payload (LSP 500 mm)	kg	1,450	2,700	3,500	3,600	5,500
Max. stacking height/ dumping height extended	mm	4,301/ 3,486	5,730/ 5,005	7,000/ 6,330	9,500/ 8,760	8,750/ 7,997
Turning radius over tires	mm	2,695	3,670	3,840	3,840	4,415
Useable hydraulic flow*	l/min	29	60	100	100	100

* On third control circuit, for frontal attachments

ZERO EMISSION

CONCRETE
TECHNOLOGY

COMPACTION

DEMOLITION
TECHNOLOGY

LIGHTING,
GENERATORS,
PUMPS

EXCAVATORS

MATERIAL
HANDLING

ATTACHMENTS

Wheel Dumpers.



1601



DW20



DW30

Wheel dumpers

	Unit	1601**	DW20	DW30*
Payload	kg	1,500	2,000	3,000
Operating weight	kg	1,336	1,955–2,545	2,048–2,506
Bucket Struck Piled	l	829 1,044	950 1,280	1,420 1,800*
Type of drive		Yanmar/Diesel 3TNV76	Yanmar/Diesel 3TNV76	Yanmar/Diesel 3TNV76
Engine output (ISO 3046/1)	kW/hp	18.9/25.7	18.9/25.7	18.9/25.7
Maximum travel speed	km/h	16	20	20
Articulation angle	°	± 33	± 36	± 36
Turning radius	mm	3,300	3,800	3,900
Gradeability (theoretical)	%	50	60	60
Length	mm	3,310	3,706	3,786
Width		1,305	1,497	1,730
Height		2,550	2,738	2,778

* Front tip skip **Available in front tip, high tip and swivel tip

ZERO EMISSION

CONCRETE TECHNOLOGY

COMPACTION

DEMOLITION TECHNOLOGY

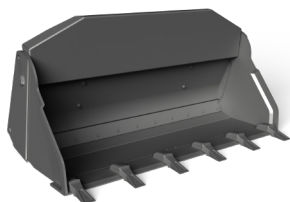
LIGHTING, GENERATORS, PUMPS

EXCAVATORS

MATERIAL HANDLING

ATTACHMENTS

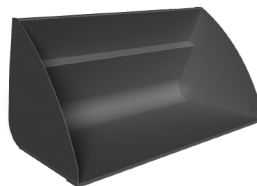
Attachments for compact equipment (selection).



4-in-1 bucket
(with ripper teeth)



4-in-1 bucket



Light materials bucket



Standard bucket
(with teeth)



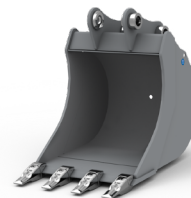
Tilting ditch cleaning bucket



Trapezoidal bucket



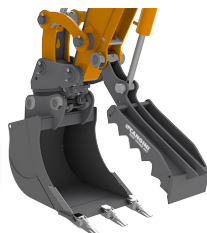
Screening bucket



Digging bucket



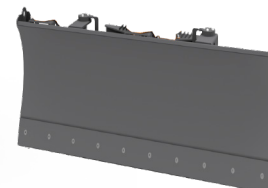
Pallet fork



Hydraulic thumb



Sorting grapple



Dozer blade



Mulcher



Ripper teeth



Wood cracker



Log grab



Branch cutter bar

ZERO EMISSION

CONCRETE
TECHNOLOGY

COMPACTION

DEMOLITION
TECHNOLOGY

LIGHTING,
GENERATORS,
PUMPS

EXCAVATORS

MATERIAL
HANDLING

ATTACHMENTS

Overview of Dealers

South Africa

GAUTENG

Wacker Neuson Head Office

1031 Katrol Avenue,
Robertville,
Florida,
1710
+27 (0)11 672 0847

Matekor

446 Servaas Street,
Pretoria West,
Pretoria,
0183
+27 (0)12 327 2057

NOTHERN CAPE

Maucal Mining & Minerals

Unit 3 & 8, Hendrik Van Eck Road,
Kameeldoring St, Business Park,
Kathu,
8446
+27 (0)71 674 1502

WESTERN CAPE

Demolition Technologies

48 Milner Road,
Metro Industria,
Paarden Eiland,
7420
+27 (0)21 510 0928

Haddad Agricultural Services

17 Saffier Street,
Tansui Industrial,
George,
6529
+27 (0)44 878 1132

EASTERN CAPE

Action Plant & Equipment

1 Panmure Place,
Arcadia,
East London,
5201
+27 (0)43 722 8292

KWA-ZULU NATAL

Servotech

40 Premier Place,
Phoenix Industrial,
Durban,
4300
+27(0)31 500 9419

M & F Tractor Parts

1 Brauteseth Road,
Marburg,
Port Shepstone,
4240
+27 (0)39 682 7772

FREESTATE

Lillie's Sales & Services

15 Krause Street,
Falkvlei,
Bloemfontein,
9331
+27(0)51 430 8230

Maucal Mining & Minerals

4 Monument Road,
Generaal De Wet,
Bloemfontein,
9301
+27 (0)71 674 1502

LIMPOPO

All Power & Lawn Equipment

22 Zune Street,
Magna Via,
Polokwane,
0699
+27(0)15 295 3130

Authorised Service Agents

Craig's Repairs and Technical Services

6 Bundo Rd,
Sebenza,
Edenvale,
1609
+27 (0)74 321 4900



Overview of Dealers

Sub-Saharan Africa

Batisseurs Machines Et Matériaux Ivory Coast

Vridi Canal,
Caref Palm Beach
Abidjan, Côte d'Ivoire
+225 07 11 105 449

Coastal Hire Botswana

Unit 6, Plot 41,
Gaborone Int. Commerce Park,
Gaborone
+267 395 3289

Industrial Building Supplies Namibia

Southern Industrial Area
47 Julius K. Nyerere Street,
Windhoek
10017
+264 612 371 80

Leon's Mercantile Ethiopia

Leon's Mercantile Plc.
In front Of Kelifa Building
Piassa,
Addis Ababa,
Ethiopia, 1000
+251 11 157 5603

Pinto & Cruz Mozambique

Avenida Zedequias,
Manganhela,
1320,
Maputo
+25 821 308 758

SwaziTrac Swaziland

Police College Road, Matsapha,
Matsapha, Swaziland
M202
+268 2518 4556

Tata Africa Holdings Tanzania

Plot No 1 & 2 Vingunguti Industrial
Area, Nyerere Road,
Dar es Salaam,
Tanzania
+255 746 303 025

Vaell Holdings Limited Kenya

Quipbank Centre, Mombasa Road,
Nairobi, Kenya,
00200
+254 731 440 832

Yellow Metal Machine Rental Ltd

Fortunes Gate, Plot 4A,
Geoffroy Industrial Zone,
Bambous,
Mauritius
+230 452 3282
+230 5 851 9924



Overview of Compact Equipment Dealers - AFGRI Equipment

Northern Region

AFGRI - Bethal Equipment

Tel: 017 647 6522 / 4521

AFGRI - Bethlehem Equipment

Tel: 058 303 2277

AFGRI - Brits Equipment

Tel: 012 252 7665 / 087 943 9525

AFGRI - Centurion Equipment

Tel: 011 063 2347

AFGRI - Delmas Equipment

Tel: 013 665 2233

AFGRI - Ermelo Equipment

Tel: 017 819 2800

AFGRI - Frankfort Equipment

Tel: 058 813 4050 / 75

AFGRI - Grootvlei Equipment

Tel: 087 820 1077

AFGRI - Harrismith Equipment

Tel: 058 622 1215 / 1047

AFGRI - KwaZulu Natal Equipment

Tel: 082 783 5432

AFGRI - Lydenburg Equipment

Tel: 013 235 2261

AFGRI - Marble Hall Equipment

Tel: 013 261 2333 / 2303

AFGRI - Marquard Equipment

Tel: 051 991 0252 / 3

AFGRI - C&F Middelburg Equipment

Tel: 011 063 2520

AFGRI - Nelspruit Equipment

Tel: 013 757 1227

AFGRI - Polokwane Equipment

Tel: 015 298 8731 / 8763

AFGRI - Pomona Equipment

Tel: 011 452 1838

AFGRI - Senekal Equipment

Tel: 058 481 2151

AFGRI - Standerton Equipment

Tel: 017 712 5472 / 5452

AFGRI - Thabazimbi Equipment

Tel: 014 940 0120

AFGRI - Tzaneen Equipment

Tel: 087 821 8417

Neniko Agencies

Tel: 017 826 3800

Southern Region

AFGRI - Bellville Equipment

Tel: 087 820 1708

AFGRI - Caledon Equipment

Tel: 087 820 2797

AFGRI - Ceres Equipment

Tel: 087 880 0069

AFGRI - Malmesbury Equipment

Tel: 087 820 4095

AFGRI - Piketberg Equipment

Tel: 087 820 7023

AFGRI - Springbok I Equipment

Tel: 011 063 2905

AFGRI - Vredendal Equipment

Tel: 087 820 4083

AFGRI - Worcester Equipment

Tel: 087 820 7101

Sub-Saharan Africa Region

AFGRI - Botswana Equipment

Tel: +267 311 0876

AFGRI - Zimbabwe Equipment

Tel: +263 78 732 7306 / +263 77 393 0527



Overview of Compact Equipment Dealers - Senwes Equipment

Senwes Equipment HQ Klerksdorp
Tel: 018 464 7800

Senwes Equipment Aliwal North & Ugie
Tel: 051 633 2361 / 045 933 1027

Senwes Equipment Bloemfontein
Tel: 051 411 0101

Senwes Equipment Bothaville
Tel: 056 515 2181

Senwes Equipment East London
Tel: 083 602 5353

Senwes Equipment Hartswater
Tel: 053 474 9636

Senwes Equipment Hoopstad
Tel: 053 444 1929

Senwes Equipment Kroonstad & Welkom
Tel: 056 213 2824

Senwes Equipment Lichtenburg & Mareetsane
Tel: 018 632 1106

Senwes Equipment Parys, Carletonville & Vereeniging
Tel: 056 817 7325

Senwes Equipment Schweizer Reneke, Vryburg, Ottosdal & Hartbeesfontein
Tel: 018 596 1470

Senwes Equipment Ventersdorp & Potchefstroom
Tel: 018 264 2067

Senwes Equipment Wesselsbron & Bultfontein
Tel: 057 899 1837

Senwes Equipment Wolmaranstad
Tel: 018 596 1470

Senwes Equipment Construction & Forestry Sales Team

HQ Klerksdorp
Antoon Smalberger
Cell: 082 806 4844

Johan Van Rooyen
Cell: 076 035 0911

Eastern & Southern Cape
Marius Ferreira
Cell: 066 558 9576

FS, NW & Vaal Triangle
Pieter Labuschagne
Cell: 066 190 7177

Northern Cape & Karoo
Dawie Conradie
Cell: 072 359 5371



Notes.

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.[illegible]

Notes.

[illegible][illegible]

Wacker Neuson – all it takes.



Concrete technology



Vibratory rammers



Vibratory plates



Rollers



Demolition technology



Generators



Lighting



Pumps



Excavators



Wheel loader(s)



Telehandlers



Dumpers



Repair & maintenance



eStore



EquipCare & EquipCare Pro



Spare parts



Concrete Specialists



Academy



Facebook
wackerneuson
SouthAfrica



Instagram
@wackerneuson



YouTube
Wacker Neuson



LinkedIn
Wacker Neuson



TikTok
@wacker.neuson