



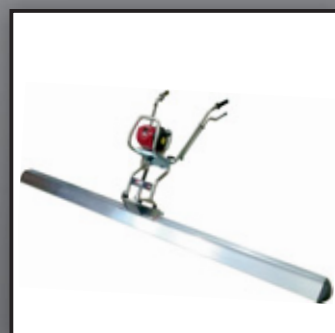
Catalogue

Cescha



Cescha

Your partner for over 100 years



The Company



LESCHA, a traditional company situated in the South of Germany (Bavaria) was already founded in 1907 – at that time as a construction company. Over the past decades, the enterprise has been developing into one of the leading manufacturers of concrete and mortar mixers.

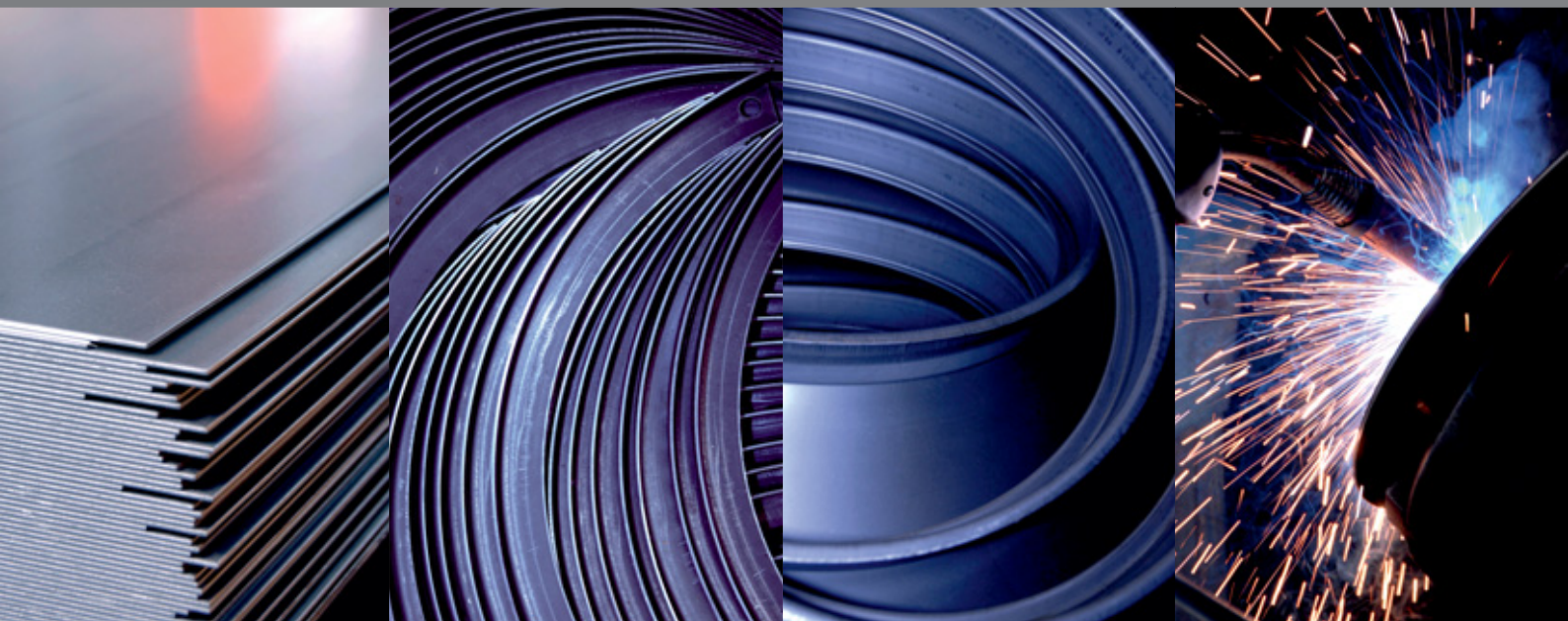
A highlight of the corporate history was the first patent granted in 1927 for a machine which mixed concrete and mortar.

Until 1997, **LESCHA** was operated as a family-owned business, and was then integrated into the French ALTRAD group. Since that time, the product range has been significantly expanded by including equipment and devices manufactured by other ALTRAD „sisters“.

For more than 110 years, we have been your reliable partner offering a wide range of building machinery and products.

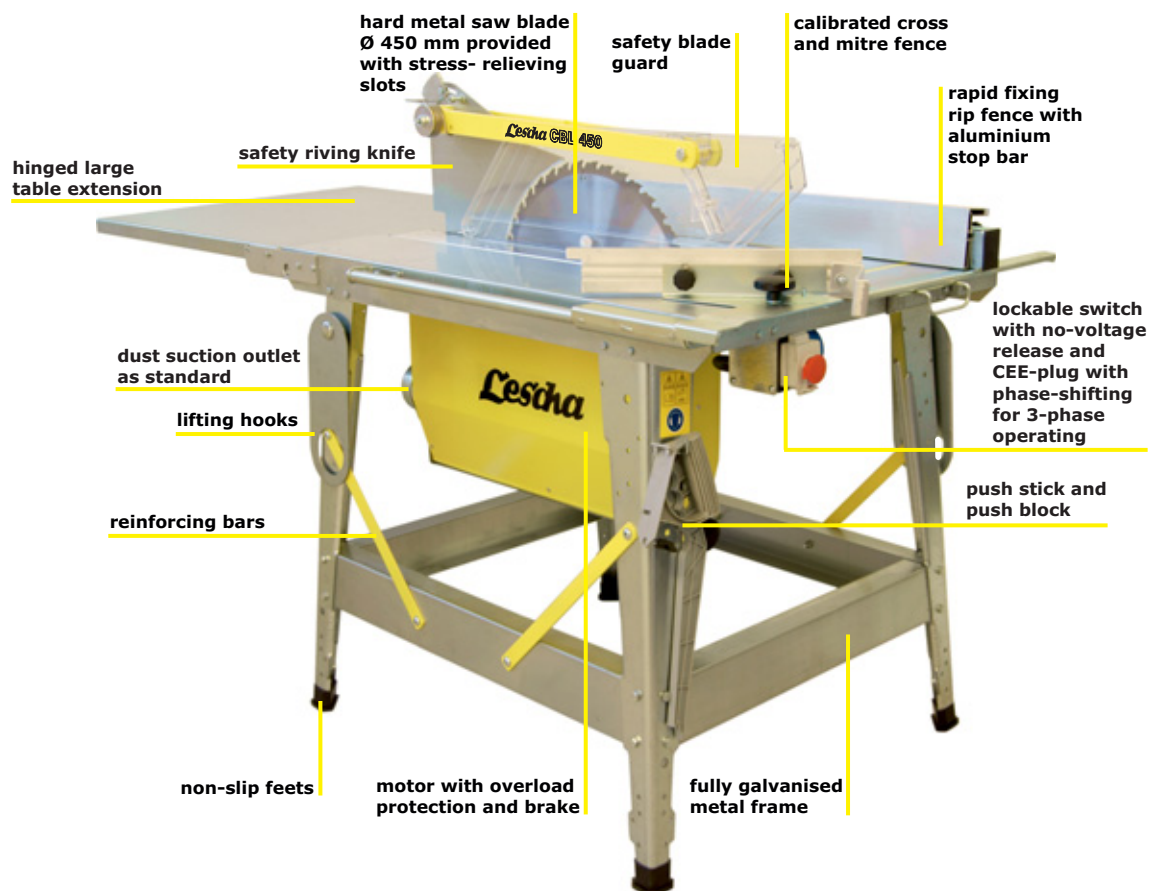
WE ARE WHERE YOU ARE!

Lescha



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Construction saws



Construction saw CBL 450

Electric motor with brake	230 V~ 50 Hz	400 V3~ 50Hz
Input power P ₁	3000 W	4400 W
Output power P ₂	2200 W	3500 W
Fuse rating (inert)	16 A	
Hard metal saw blade	Ø 450 x 2.8/3.8 mm	
Number of teeth	40	
Saw blade bore	Ø 30 mm	
Cutting height	approx. 150 mm	
Rip- and mitre fence	0° - 45°	
Table extension	720 x 660 mm	
Table	1000 x 660 mm	
Table height	850 mm	
Sound pressure level (workstation) L _{pa}	94.5 dB(A); K=4.0 dB(A)	
Guaranteed sound power level L _{wa}	110 dB(A); K=4.0 dB(A)	
Lockable switch with no-voltage release	✓	✓
CEE-plug incorporating phase-shifting	✗	✓
Dust suction connection	✓	✓
Lifting hooks	✓	✓
Incl. push stick and push block	✓	✓
Weight	approx. 92 kg	
Order-no.	303120	303121

- heavy construction and fully galvanised
- powerful electric motor with brake
- table made of steel with aluminium insert
- lockable switch with no-voltage release

303120



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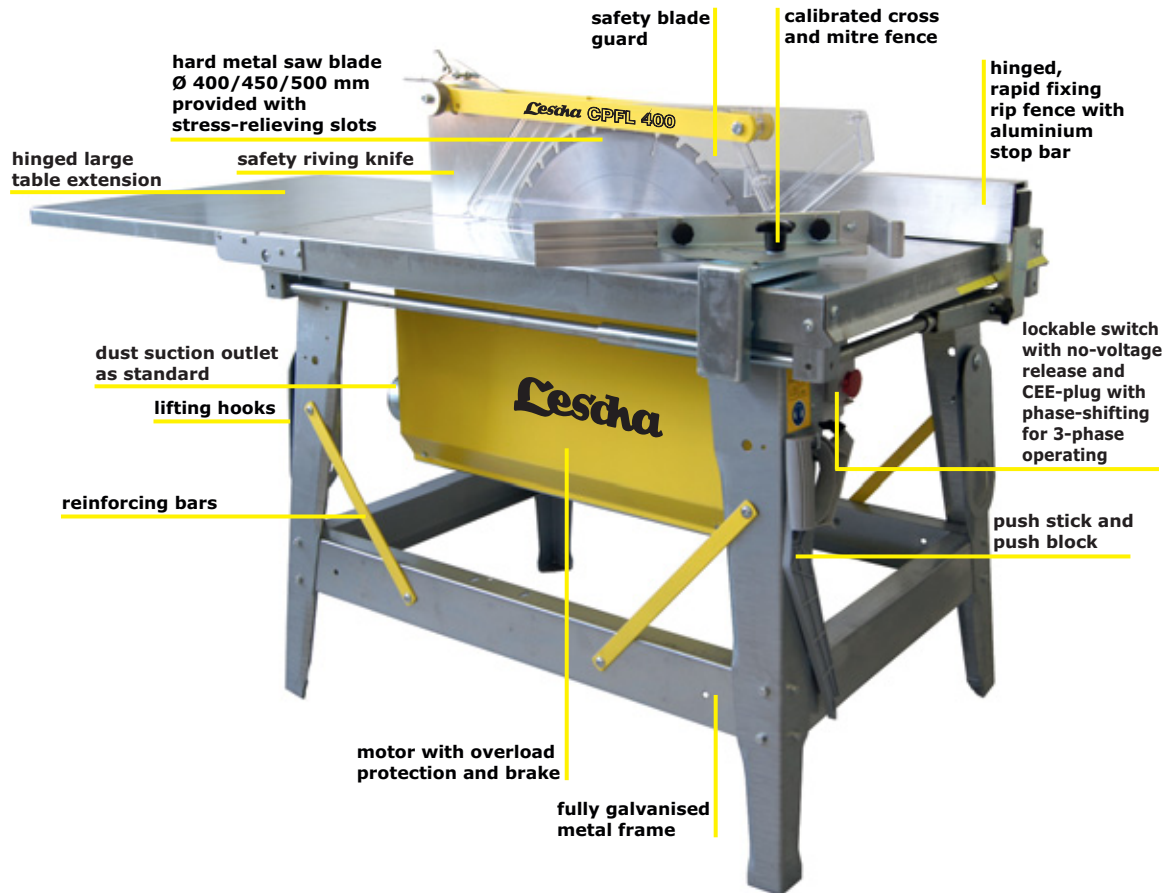
303121



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Technical modifications reserved.



Construction saw CPFL 400

Electric motor with brake	230 V~ 50 Hz	400 V3~ 50Hz
Input power P ₁	3000 W	4400 W
Output power P ₂	2200 W	3500 W
Fuse rating (inert)	16 A	
Hard metal saw blade	Ø 400 x 2.8/3.8 mm	
Number of teeth	28	
Saw blade bore	Ø 30 mm	
Cutting height	approx. 126 mm	
Rip- and mitre fence	0° - 45°	
Table extension	720 x 750 mm	
Table	1050 x 750 mm	
Table height	850 mm	
Sound pressure level (workstation) L _{PA}	98.5 dB(A); K=4.0 dB(A)	
Guaranteed sound power level L _{WA}	114 dB(A); K=4.0 dB(A)	
Lockable switch with no-voltage release	✓	
CEE-plug incorporating phase-shifting	✗	✓
Dust suction connection	✓	
Lifting hooks	✓	
Incl. push stick and push block	✓	
Weight	approx. 108 kg	
Order-no.	303151 303162	

- heavy construction and fully galvanised
- powerful electric motor with brake
- table made of steel with aluminium insert
- lockable switch with no-voltage release



Technical modifications reserved.

Construction saw CPFL 450

3-phase electric motor with brake	400 V3~ 50Hz
Input power P ₁	5000 W
Output power P ₂	4000 W
Fuse rating (inert)	16 A
Hard metal saw blade	Ø 450 x 2.8/3.8 mm
Number of teeth	40
Saw blade bore	Ø 30 mm
Cutting height	approx. 150 mm
Rip- and mitre fence	0° - 45°
Table extension	720 x 750 mm
Table	1050 x 750 mm
Table height	850 mm
Sound pressure level (workstation) L _{PA}	98.5 dB(A); K=4.0 dB(A)
Guaranteed sound power level L _{WA}	114 dB(A); K=4.0 dB(A)
Lockable switch with no-voltage release	✓
CEE-plug incorporating phase-shifting	✓
Dust suction connection	✓
Lifting hooks	✓
Incl. push stick and push block	✓
Weight	approx. 110 kg

Order-no.

303172

- heavy construction and fully galvanised
- powerful 3-phase electric motor with brake
- table made of steel with aluminium insert
- lockable switch with no-voltage release

303172



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Construction saw CPFL 500

3-phase electric motor with brake	400 V3~ 50Hz
Input power P ₁	6100 W
Output power P ₂	5000 W
Fuse rating (inert)	20 A
Hard metal saw blade	Ø 500 x 2,8/4,0 mm
Number of teeth	36
Saw blade bore	Ø 30 mm
Cutting height	approx. 175 mm
Rip- and mitre fence	0° - 45°
Table extension	720 x 750 mm
Table	1050 x 750 mm
Table height	850 mm
Sound pressure level (workstation) L _{PA}	98.5 dB(A); K=4.0 dB(A)
Guaranteed sound power level L _{WA}	114 dB(A); K=4.0 dB(A)
Lockable switch with no-voltage release	✓
CEE-plug incorporating phase-shifting	✓
Dust suction connection	✓
Lifting hooks	✓
Incl. push stick and push block	✓
Weight	approx. 114 kg

Order-no.

303182

- heavy construction and fully galvanised
- powerful 3-phase electric motor with brake
- table made of steel with aluminium insert
- lockable switch with no-voltage release

303182



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Technical modifications reserved.



Construction saw CPHL 450

3-phase electric motor with brake	400 V3~ 50Hz
Input power P_1	5000 W
Output power P_2	4000 W
Fuse rating (inert)	16 A
Hard metal saw blade	Ø 450 x 2.8/3.8 mm
Number of teeth	40
Saw blade bore	Ø 30 mm
Cutting height (continuously adjustable)	approx. 0 - 150 mm
Rip- and mitre fence	0° - 45°
Table extension	720 x 750 mm
Table	1050 x 750 mm
Table height	850 mm
Sound pressure level (workstation) L_{PA}	98.5 dB(A); K=4.0 dB(A)
Guaranteed sound power level L_{WA}	114 dB(A); K=4.0 dB(A)
Lockable switch with no-voltage release	✓
CEE-plug incorporating phase-shifting	✓
Dust suction connection	✓
Lifting hooks	✓
Incl. push stick and push block	✓
Weight	approx. 140 kg
Order-no.	303222

- heavy construction and fully galvanised
- powerful motor with brake; variable cutting height up to 150 mm
- table made of steel with aluminium insert
- lockable switch with no-voltage release

303222



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Technical modifications reserved.

Bench saw

Construction saw CPHL 500

3-phase electric motor with brake	400 V3~ 50Hz
Input power P ₁	6100 W
Output power P ₂	5000 W
Fuse rating (inert)	20 A
Hard metal saw blade	Ø 500 x 2.8/4.0 mm
Number of teeth	36
Saw blade bore	Ø 30 mm
Cutting height (continuously adjustable)	approx. 0 - 175 mm
Rip- and mitre fence	0° - 45°
Table extension	720 x 750 mm
Table	1050 x 750 mm
Table height	850 mm
Sound pressure level (workstation) L _{PA}	98.5 dB(A); K=4.0 dB(A)
Guaranteed sound power level L _{WA}	114 dB(A); K=4.0 dB(A)
Lockable switch with no-voltage release	✓
CEE-plug incorporating phase-shifting	✓
Dust suction connection	✓
Lifting hooks	✓
Incl. push stick and push block	✓
Weight	approx. 144 kg
Order-no.	303232

- ▶ heavy construction and fully galvanised
- ▶ powerful motor with brake; variable cutting height up to 175 mm
- ▶ table made of steel with aluminium insert
- ▶ lockable switch with no-voltage release

303232



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Bench saw TSL 315

Electric motor with brake	230 V~ 50 Hz	400 V3~ 50 Hz
Input power P ₁ (S6 20%)	3000 W	3300 W
Output power P ₂ (S6 20%)	2100 W	2500 W
Fuse rating (inert)	16 A	
Hard metal saw blade	Ø 315 x 2.2/3.0 mm	
Number of teeth	40	
Saw blade bore	Ø 30 mm	
Variable cutting height at 90°	approx. 0 - 90 mm	
Variable cutting height at 45°	approx. 0 - 63 mm	
Variable tilting arbor	0° - 45°	
Cross- and mitre fence (combined)	0° - 45°	
Table extension	800 x 400 mm	
Table	800 x 550 mm	
Table height	810 mm	
Sound pressure level on workstation L _{PA}	90.0 dB(A); K=4.0 dB(A)	
Sound power level L _{WA}	104.6 dB(A); K=4.0 dB(A)	
Motor switch with no-voltage release	✓	
Incl. push stick and push block	✓	
Weight	approx. 46 kg	approx. 43 kg
Order-no.	301980	301981
Accessories	see under „Accessories“	

- ▶ sturdy construction and fully galvanised
- ▶ combined rip and mitre fence, guided on profile rail with scale
- ▶ tilting arbor & cutting height adjustable by crank handle
- ▶ 2 connections for dust suction - on saw blade guard & housing

301980



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301981



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Technical modifications reserved.

Handheld agitator

Lescha

Li-ION TECHNIC SYSTEM 40

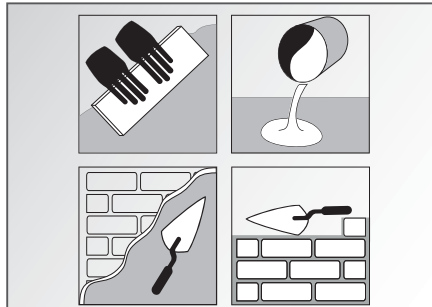


Enjoy full mobility without exhaust gases & disturbing cables!
With the devices of the LESCHA - ATIKA series **Li-ION TECHNIC SYSTEM 40** works can be executed quickly and safely.

BRUSHLESS



Battery & Charger are not included in delivery and must be purchased separately! They are compatible and can be used in all devices of the **Li-ION TECHNIC SYSTEM 40** series by LESCHA - ATIKA.
More information under:
www.lescha-atika.de



Suitable for materials with liquid, tenacious up to tough consistency: e.g. mortar, knifing fillers, cement, plaster, lime, concrete, flooring plaster, etc.



Ergonomic and robust handle with integrated safety switch with power-on lock for an safely and comfortable working.
2-speed steel gear & soft start for quick but low splash mixing.

Agitator Profi RWC 40-30

319014



4 004265 026429



Technical modifications reserved.

Battery type	Li-Ion
Rated voltage	36 V \approx (max. 40 V)
Mixing paddle type	Mortar mixing paddle
Diameter	\varnothing 120 mm
Length	590 mm
Adapter	M14
Idle speed n_0 (1. speed)	approx. 0 - 420 min ⁻¹
Idle speed n_0 (2. speed)	approx. 0 - 710 min ⁻¹
Mixing capacity	approx. 50 L
Sound power level L_{WA}	88.8 dB (A)
Sound pressure level L_{pA}	77.8 dB (A)
Measurement uncertainty K	3.0 dB (A)
Hand-arm-vibration a_{vhw}	0.9 m/s ²
Measurement uncertainty K	1.5 m/s ²
Aluminium body	✓
Dimensions (mounted)	approx. 845 x 345 x 196 mm
Weight (without battery)	approx. 4.3 kg
Order-no.	319014
Battery & Charger	see under „Accessories“

- powerful & brushless motor for an efficient working time of the battery, an almost nearly maintenance-free usage as well as a longer lifetime of device
- integrated overload protection - automatically switches off the agitator in case of overload and thus prevents damage to the motor and gearbox

Pan mixers

extra transport wheels

easy loading by only one person
in any estate car

safe working

the safety cut-out for the drum lid
and a operating switch with quick
stop button ensure safe work.

solid and robust construction

designed for tough building side
operation

large solid wheels

the mixer is easily movable
from one person also on
stairs

simple feeding

bulk material can be filled in during
the mixing process; a bag scarifier
on the drum lid is tearing of the bag

fast and well dosed discharging

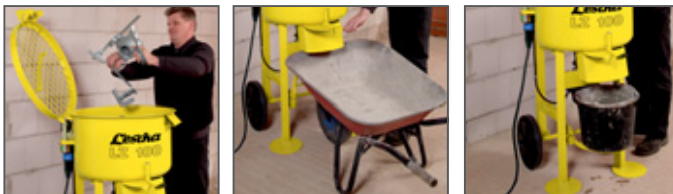
thanks to a segmental slide in drum
bottom



The three arms of the mixing tool
process the material thoroughly.
The wall scrapers prevent sedi-
ment of material to the drum wall.

Pan mixer LZ 100

AC-motor	230 V~ 50 Hz
Input power P_1	1780 W (S6-40%)
Max. filling capacity (volume of drum)	100 l
Rated filling capacity (effective volume)	80 l
Rotation speed of mixing tool	42 min ⁻¹
Dimensions (L x W x H)	720 x 690 x 1190 mm
Dimension floor - bottom of ejection slot	630 mm
Sound power level L_{WA}	95 dB(A)
Weight	approx. 111 kg
Order-no.	LE-LZ 100



- compact and handy with high power
- effortlessly moveable through any normal door,
up- and downstairs - directly usable at the work place
- reliable processing of dry and viscous materials such as
different types of plasters, mortars and concrete;
adhesive, gypsum, ...

LE-LZ 100



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Technical modifications reserved.

additional transport rollers

easy loading by only one person in any estate car

safe working

the safety switch-off for the drum lid and a operating switch with quick stop button ensure safe work

solid and sturdy construction
designed for tough operation on site

rear folding step

allow easy filling of the large 140 litre drum

large rubber wheels

the mixer is easily movable from one person also on stairs

easy filling

bulk material can be fill in during the mixing process; bag tearer on the drum lid for bagged cargo

spring-loaded 3-way agitator

processes the material thoroughly. The drum scraper prevent deposits on the drum wall.

quick and well dosed discharging

garantiert durch einen Segment-schieber im Trommelboden

folding bucket console

allow easy emptying in a motor bucket

large support feet

ensure a secure stand



Pan mixer LZ 140

AC-motor	240 V~ 50 Hz
Input power P _i	2300 W (S6-40%)
Max. filling capacity (volume of drum)	140 l
Rated filling capacity (effective volume)	115 l
Rotation speed of mixing tool	29 min ⁻¹
Dimensions (L x W x H)	820 x 770 x 1210 mm
Dimension floor - bottom of ejection slot	630 mm
Sound power level L _{WA}	95 dB(A)
Weight	approx. 119 kg
Order-no.	LE-LZ 140



- practical multi-purpose mixer for best and quick mixing results
- easy filling of the large 140 l drum thanks to rear folding step
- reliable processing of dry and viscous materials such as different types of plasters, mortars and concrete; adhesive, gypsum, ...

LE-LZ 140



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Technical modifications reserved.

Concrete mixers

Concrete mixer ABM P 135 L

AC-motor	230 V~ 50 Hz
Input power P _i	700 W
Drum capacity approx.	130 litres
Wheels	plastic Ø 200 mm
Dimensions	1210 x 710 x 1320 mm
Protection class / Degree of protection	II / IP44
Sound power level L _{WA}	94.5 dB(A)
Weight approx.	47.5 kg
Order-no.	04721220
Accessories	see under „Accessories“



- ▶ special mixing rake shape, drum capacity approx. 130 litres
- ▶ large hand wheel with foot operation
- ▶ powder-coated for long service life
- ▶ break-proof rim gear from steel sheet, drive sprocket from grey cast iron

04721220



4 006004 011567



CE

Concrete mixer SBM P 135 L

AC-motor	230 V~ 50 Hz
Input power P _i	700 W
Drum capacity approx.	125 litres
Wheels	plastic Ø 200 mm
Dimensions	1140 x 715 x 1330 mm
Protection class / Degree of protection	II / IP44
Sound power level L _{WA}	88.4 dB(A)
Weight approx.	55.5 kg
Order-no.	04721222-1
Accessories	see under „Accessories“



- ▶ special mixing rake shape, drum capacity approx. 125 litres
- ▶ large hand wheel with foot operation
- ▶ powder-coated for long service life
- ▶ abrasion-resistant rim gear & drive sprocket from grey cast iron

04721222-1



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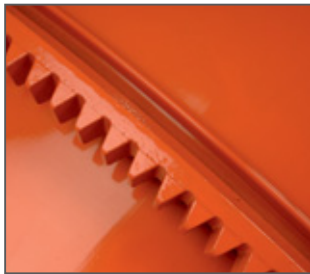


CE

Technical modifications reserved.

Concrete mixer SBM P 150 L

AC-motor	230 V~ 50 Hz
Input power P _i	700 W
Drum capacity approx.	145 litres
Wheels	plastic Ø 200 mm
Dimensions	1200 x 715 x 1300 mm
Protection class / Degree of protection	II / IP44
Sound power level L _{WA}	88.0 dB(A)
Weight approx.	61.5 kg
Order-no.	91321202-1
Accessories	see under „Accessories“



- ▶ special mixing rake shape, drum capacity approx. 145 litres
- ▶ large hand wheel with foot operation
- ▶ powder-coated for long service life
- ▶ abrasion-resistant rim gear & drive sprocket from grey cast iron

91321202-1

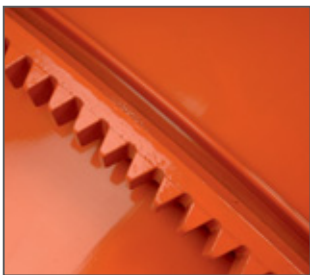


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Concrete mixer SBM P 165 L

AC-motor	230 V~ 50 Hz
Input power P _i	700 W
Drum capacity approx.	155 litres
Wheels	plastic Ø 200 mm
Dimensions	1200 x 715 x 1360 mm
Protection class / Degree of protection	II / IP44
Sound power level L _{WA}	88.0 dB(A)
Weight approx.	62.5 kg
Order-no.	91421202-1
Accessories	see under „Accessories“



- ▶ special mixing rake shape, drum capacity approx. 155 litres
- ▶ large hand wheel with foot operation
- ▶ powder-coated for long service life
- ▶ abrasion-resistant rim gear & drive sprocket from grey cast iron

91421202-1



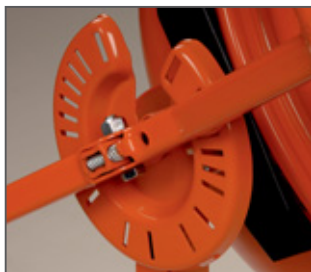
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Technical modifications reserved.

Concrete mixer Euromix 125

AC-motor	230 V~ 50 Hz
Input power P _i	500 W
Drum capacity approx.	125 litres
Wheels	plastic Ø 240 mm
Dimensions	1130 x 715 x 1330 mm
Protection class / Degree of protection	II / IP44
Sound power level L _{WA}	88.4 dB(A)
Weight approx.	53.5 kg 55.5 kg*
Order-no.	04601222
*carton packed	04631222
Accessories	see under „Accessories“



- ▶ special mixing rake shape, drum capacity approx. 125 litres
- ▶ ergonomic hand wheel with multi-stop system
- ▶ powder-coated for long service life
- ▶ abrasion-resistant rim gear & drive sprocket from grey cast iron

04601222

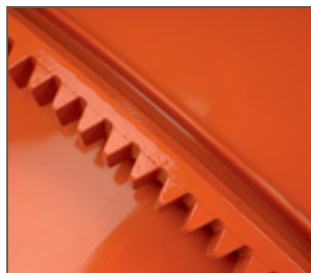


04631222



Concrete mixer SM 145 S

Electric motor	230 V~ 50 Hz	400 V3~ 50 Hz
Input power P _i	500 W	550 W
Drum capacity approx.	140 litres	
Wheels	plastic Ø 240 mm	
Dimensions	1320 x 715 x 1330 mm	
Protection class / Degree of protection	II / IP45	
Sound power level L _{WA}	88.4 dB(A)	
Weight approx.	61.5 kg	
Order-no.	03401202	03402202



- ▶ drum capacity approx. 140 litres; powder-coated
- ▶ ergonomic hand wheel with multi-stop system
- ▶ abrasion-resistant rim gear & drive sprocket from grey cast iron
- ▶ motor housing from impact-resistant plastic, jet-proof

03401202



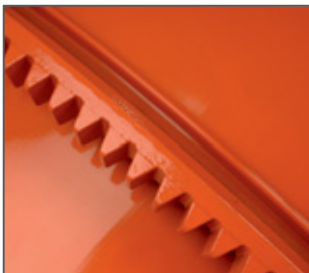
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Technical modifications reserved.

Concrete mixer SM 145 S

Electric motor	230 V~ 50 Hz	400 V3~ 50 Hz
Input power P _i	500 W	550 W
Drum capacity approx.	140 litres	
Wheels	plastic Ø 240 mm	
Dimensions	1320 x 715 x 1330 mm	
Protection class / Degree of protection	II / IP45	
Sound power level L _{WA}	88.4 dB(A)	
Weight approx.	69.0 kg	
Order-no.	03401203	03402203



- ▶ drum capacity approx. 140 litres; powder-coated
- ▶ ergonomic hand wheel with disc brake and foot operation for infinitely variable adjustment
- ▶ abrasion-resistant rim gear & drive sprocket from grey cast iron
- ▶ motor housing from impact-resistant plastic, jet-proof

03401203



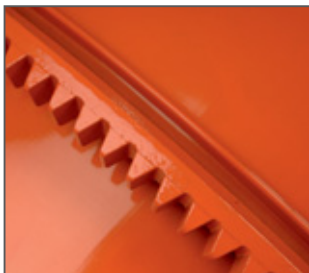
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DGUV
tested

Concrete mixer SM 165 S

Electric motor	230 V~ 50 Hz	400 V3~ 50 Hz
Input power P _i	500 W	550 W
Drum capacity approx.	160 litres	
Wheels	solid rubber Ø 400 mm	
Dimensions	1320 x 830 x 1410 mm	
Protection class / Degree of protection	II / IP45	
Sound power level L _{WA}	89.5 dB(A)	
Weight approx.	83.5 kg	
Order-no.	07401203	07402203



- ▶ drum capacity approx. 160 litres; powder-coated
- ▶ ergonomic hand wheel with disc brake and foot operation for infinitely variable adjustment
- ▶ abrasion-resistant rim gear & drive sprocket from grey cast iron
- ▶ motor housing from impact-resistant plastic, jet-proof

07401203



07402203



DGUV
tested

Technical modifications reserved.

Concrete mixer SM 165 G

Petrol engine	Briggs & Stratton, 4-stroke
Engine power	1.2 kW
Drum capacity approx.	160 litres
Wheels	solid rubber Ø 400 mm
Dimensions	1440 x 830 x 1410 mm
Protection class / Degree of protection	II / IP45
Sound power level L_{WA}	106.2 dB(A)
Weight approx.	101.5 kg
Order-no.	07505203



- drum capacity approx. 160 litres; powder-coated
- ergonomic hand wheel with disc brake and foot operation for infinitely variable adjustment
- abrasion-resistant rim gear & drive sprocket from grey cast iron
- powerful Briggs & Stratton 4-stroke petrol engine

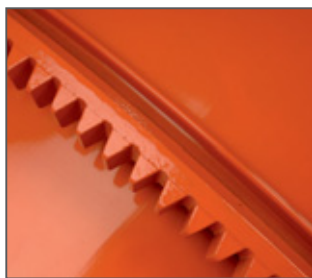
07505203



DGUV
tested

Concrete mixer SM 185 S

Electric motor	230 V~ 50 Hz	400 V3~ 50 Hz
Input power P_1	900 W	750 W
Drum capacity approx.	180 litres	
Wheel	solid rubber Ø 400 mm	
Dimensions	1460 x 830 x 1400 mm	
Protection class / Degree of protection	II / IP45	
Sound power level L_{WA}	89.5 dB(A)	
Weight approx.	101.5 kg	
Order-no.	08001203 08002203	



- drum capacity approx. 180 litres; powder-coated
- ergonomic hand wheel with disc brake and foot operation for infinitely variable adjustment
- abrasion-resistant rim gear & drive sprocket from grey cast iron
- motor housing from impact-resistant plastic, jet-proof

08001203



08002203



DGUV
tested

Technical modifications reserved.

Concrete mixer S 180

Electric motor	230 V~ 50 Hz	400 V3~ 50 Hz
Input power P _i	1600 W	1250 W
Drum capacity approx.	180 litres	
Wheels	solid rubber Ø 400 mm	
Dimensions	1550 x 830 x 1390 mm	
Protection class / Degree of protection	II / IP44	
Sound power level L _{WA} (electric motors)	89.5 dB(A)	
Weight approx.	106.0 kg	

Order-no. 11101203 | 11102203



- ▶ drum capacity approx. 180 litres; powder-coated
- ▶ ergonomic hand wheel with disc brake and foot operation for infinitely variable adjustment
- ▶ abrasion-resistant rim gear & drive sprocket from grey cast iron
- ▶ smooth running slewing gear

11101203



11102203

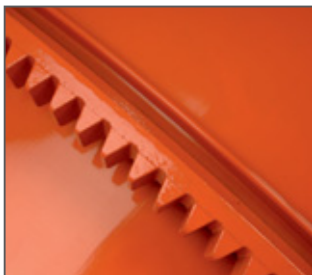


DGUV
tested

Concrete mixer S 230

Electric motor	230 V~ 50 Hz	400 V3~ 50 Hz
Input power P _i	1600 W	1250 W
Drum capacity approx.	225 litres	
Wheels	solid rubber Ø 400 mm	
Dimensions	1550 x 830 x 1440 mm	
Protection class / Degree of protection	II / IP44	
Sound power level L _{WA} (electric motors)	96.3 dB(A)	
Weight approx.	126.5 kg	

Order-no. 12201203 | 12202203



- ▶ drum capacity approx. 225 litres; powder-coated
- ▶ large hand wheel with disc brake and foot operation for infinitely variable adjustment
- ▶ abrasion-resistant rim gear & drive sprocket from grey cast iron
- ▶ smooth running slewing gear

12201203



12202203



DGUV
tested

Technical modifications reserved.

Concrete mixer AT 350

Electric motor	230 V~ 50 Hz
Input power P _i	1500 W
Petrol-/ diesel engine	on request
Drum capacity approx.	340 litres
Wheels	pneumatic tyres 135 / 13 inch
Road approval	6 km/h
Dimensions	940 x 1940 x 1600 mm
Sound power level L _{WA} (electric motors)	94 dB(A)
Weight approx.	305.0 kg
Order-no.	96601601



- ▶ drum capacity approx. 340 litres; powder-coated
- ▶ large hand wheel with infinitely variable swivel gear
- ▶ abrasion-resistant rim gear & drive sprocket from grey cast iron
- ▶ chassis with pneumatic tyres

96601601



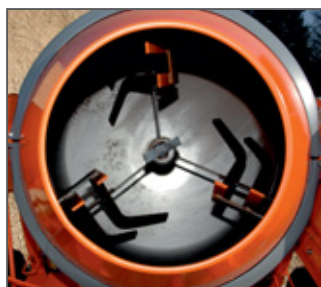
3 700018 162901



CE

Concrete mixer AT 350

Electric motor	230 V~ 50 Hz	400 V3~ 50 Hz
Input power P _i	1500 W	1250 W
Petrol-/ diesel engine	on request	
Drum capacity approx.	340 litres	
Wheels	pneumatic tyres 135 / 13 inch	
Road approval	6 km/h	
Dimensions	940 x 1940 x 1600 mm	
Sound power level L _{WA} (electric motors)	94 dB(A)	
Weight approx.	305.0 kg	
Order-no.	96601602	96602602



- ▶ drum capacity approx. 340 litres; powder-coated
- ▶ large hand wheel with infinitely variable swivel gear
- ▶ abrasion-resistant rim gear & drive sprocket from grey cast iron
- ▶ chassis with pneumatic tyres

96601602



3 700018 160204

96602602



3 700018 160211



CE

Technical modifications reserved.

Concrete mixer AT 420

Electric motor	230 V~ 50 Hz	400 V3~ 50 Hz
Input power P _i	1500 W	1250 W
Petrol-/ diesel engine	on request	
Drum capacity approx.	380 litres	
Wheels	pneumatic tyres 135 / 13 inch	
Road approval	6 km/h	
Dimensions	1040 x 1940 x 1600 mm	
Sound power level L _{WA} (electric motors)	94 dB(A)	
Weight approx.	340.0 kg	
Order-no.	96701602	96702602



- ▶ drum capacity approx. 380 litres; powder-coated
- ▶ large hand wheel with infinitely variable swivel gear
- ▶ abrasion-resistant rim gear & drive sprocket from grey cast iron
- ▶ chassis with pneumatic tyres

96701602

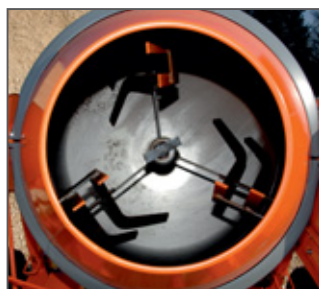


96702602



Concrete mixer AT 480

Electric motor	230 V~ 50 Hz	400 V3~ 50 Hz
Input power P _i	1500 W	1250 W
Petrol-/ diesel engine	on request	
Drum capacity approx.	460 litres	
Wheels	pneumatic tyres 135 / 13 inch	
Road approval	6 km/h	
Dimensions	1040 x 1940 x 1600 mm	
Sound power level L _{WA} (electric motors)	94 dB(A)	
Weight approx.	350.0 kg	
Order-no.	96801602	96802602



- ▶ drum capacity approx. 460 litres; powder-coated
- ▶ large hand wheel with infinitely variable swivel gear
- ▶ abrasion-resistant rim gear & drive sprocket from grey cast iron
- ▶ chassis with pneumatic tyres

96801602



96802602



Technical modifications reserved.

Skip mixers

Skip mixer LHB 360

3-phase motor	400 V3~ 50 Hz
Input power P _i	4000 W
Diesel engine	<i>on request</i>
Drum capacity / ready-mix concrete	350 litres / 250 litres
Volume of water tank	60 litres
Wheels	Pneumatic tyres
Dimensions	280 x 200 x 211 cm
Sound pressure level L _{PA} (3-phase motor)	< 80 dB(A)
Sound power level L _{WA} (3-phase motor)	< 80 dB(A)
Weight approx.	1100 kg
Order-no.	97102404



- ▶ drum capacity approx. 350 litres
- ▶ electronic control
- ▶ height-adjustable legs; water tank filling indicator
- ▶ hydraulic cylinder with dual safety valve

97102404



8 032638 142519



CE

Skip mixer LHB 550

3-phase motor	400 V3~ 50 Hz
Input power P _i	5500 W
Diesel engine	<i>on request</i>
Drum capacity / ready-mix concrete	500 litres / 380 litres
Volume of water tank	100 litres
Wheels	Pneumatic tyres
Dimensions	290 x 200 x 211 cm
Sound pressure level L _{PA} (3-phase motor)	< 81 dB(A)
Sound power level L _{WA} (3-phase motor)	< 81 dB(A)
Weight approx.	1150 kg
Order-no.	<i>on request</i>



- ▶ drum capacity approx. 500 litres
- ▶ electronic control
- ▶ height-adjustable legs; water tank filling indicator
- ▶ hydraulic cylinder with dual safety valve



CE

Technical modifications reserved.

Skip mixer LHB 800

3-phase motor	400 V3~ 50 Hz
Input power P_1	5500 W
or Diesel engine	<i>on request</i>
Drum capacity / ready-mix concrete	750 litres / 520 litres
Volume of water tank	100 litres
Wheels	Pneumatic tyres
Dimensions	301 x 200 x 211 cm
Sound pressure level L_{PA} (3-phase motor)	< 81 dB(A)
Sound power level L_{WA} (3-phase motor)	< 81 dB(A)
Weight approx.	1200 kg
Order-no.	<i>on request</i>



- ▶ drum capacity approx. 750 litres
- ▶ electronic control
- ▶ height-adjustable legs; water tank filling indicator
- ▶ hydraulic cylinder with dual safety valve

CE



Skip mixer LHB 1000

3-phase motor	400 V3~ 50 Hz
Input power P_1	7500 W
Diesel engine	<i>on request</i>
Drum capacity / ready-mix concrete	1000 litres / 750 litres
Volume of water tank	100 litres
Wheels	Pneumatic tyres
Dimensions	321 x 209 x 211 cm
Sound pressure level L_{PA} (3-phase motor)	< 81 dB(A)
Sound power level L_{WA} (3-phase motor)	< 81 dB(A)
Weight approx.	1280 kg
Order-no.	<i>on request</i>



- ▶ drum capacity approx. 1000 litres
- ▶ electronic control
- ▶ height-adjustable legs; water tank filling indicator
- ▶ hydraulic cylinder with dual safety valve

CE



Technical modifications reserved.

Skip mixer LHB 1200

3-phase motor	400 V3~ 50 Hz
Input power P _i	9200 W
Diesel engine	on request
Drum capacity / ready-mix concrete	1200 litres / 800 litres
Volume of water tank	100 litres
Wheels	Pneumatic tyres
Dimensions	330 x 209 x 211 cm
Sound pressure level L _{PA} (3-phase motor)	< 82 dB(A)
Sound power level L _{WA} (3-phase motor)	< 82 dB(A)
Weight approx.	1570 kg
Order-no.	on request



- ▶ drum capacity approx. 1200 litres
- ▶ electronic control
- ▶ height-adjustable legs; water tank filling indicator
- ▶ hydraulic cylinder with dual safety valve



Skip mixer LHB 1500

3-phase motor	400 V3~ 50 Hz
Input power P _i	9200 W
Diesel engine	on request
Drum capacity / ready-mix concrete	1500 litres / 880 litres
Volume of water tank	100 litres
Wheels	Pneumatic tyres
Dimensions	360 x 209 x 211 cm
Sound pressure level L _{PA} (3-phase motor)	< 82 dB(A)
Sound power level L _{WA} (3-phase motor)	< 82 dB(A)
Weight approx.	1800 kg
Order-no.	on request



- ▶ drum capacity approx. 1500 litres
- ▶ electronic control
- ▶ height-adjustable legs; water tank filling indicator
- ▶ hydraulic cylinder with dual safety valve



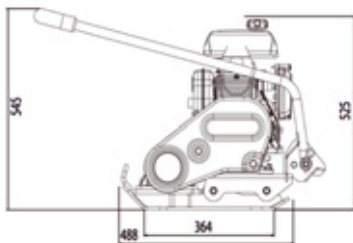
Technical modifications reserved.

Plate compactor PCEL 320X

Petrol engine	Honda GX100
Engine power	3.0 HP / 2.2 kW
Plate size (L x W)	488 x 320 mm
Static pressure	425 kg/m ²
Centrifugal force	11 kN at 101 Hz
Travel speed	23 m/min
Vibration level	2.9 m/sec ²
Maximum usage time	5.6 hours
Sound power level L _{WA}	105 dB(A)
Weight	50.0 kg

Order-no. BEELX3201

Accessories see under „Accessories“



- ▶ extra lightweight single direction compaction plate (50 kg)
- ▶ ultra compact design
- ▶ removable operating handle for convenient storage
- ▶ 8 mm thick plate with transport handle

BEELX3201



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Plate compactor PCLX 320

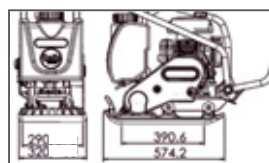
Petrol engine	Honda GX100
Engine power	3.0 HP / 2.2 kW
Plate size (L x W)	574 x 320 mm
Static pressure	398 kg/m ²
Centrifugal force	13 kN at 101 Hz
Travel speed	20 m/min
Vibration level	2.42 m/sec ²
Maximum usage time	10.7 hours
Sound power level L _{WA}	105 dB(A)
Weight	62.0 kg 64.0 kg*

Order-no.

without water set BELC3222

***with water set** BELC3222W

Accessories



- ▶ lightweight, single direction compaction plate for repair and service work
- ▶ transport handles for easy lifting by 2 persons
- ▶ large water tank (12 l), with "Quick Filling" feature *
- ▶ complete with lifting eye

BELC3222



BELC3222W



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Technical modifications reserved.

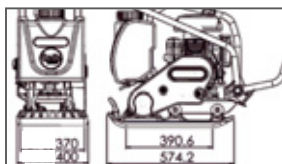
Plate compactor PCLX 400

Petrol engine	Honda GX100
Engine power	3.0 HP / 2.2 kW
Plate size (L x W)	574 x 400 mm
Static pressure	336 kg/m ²
Centrifugal force	13 kN at 101 Hz
Travel speed	20 m/min
Vibration level	2.48 m/sec ²
Maximum usage time	10.2 hours
Sound power level L _{WA}	105 dB(A)
Weight	66.5 kg 68.5 kg*

Order-no.

without water set	BELC4221
*with water set	BELC4221W

Accessories see under „Accessories“



- ▶ lightweight, single direction compaction plate for repair and service work
- ▶ transport handles for easy lifting by 2 persons
- ▶ large water tank (12 l), with "Quick Filling" feature *
- ▶ complete with lifting eye

BELC4221



BELC4221W



Plate compactor PCX 20A

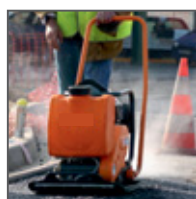
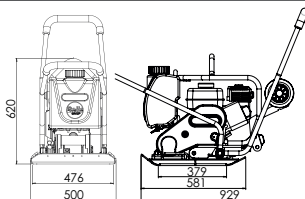
Petrol engine	Honda GX120
Engine power	4.0 HP / 3.0 kW
Plate size (L x W)	581 x 500 mm
Static pressure	420 kg/m ²
Centrifugal force	11 kN at 101 Hz
Travel speed	16 m/min
Vibration level	13.7 m/sec ²
Maximum usage time	3 hours
Sound power level L _{WA}	105 dB(A)
Weight	75.0 kg

Order-no.

BEPCD10

incl. water set & undercarriage

Accessories see under „Accessories“



- ▶ special, single direction "Delta" compaction plate, engineered for flexibility and versatility
- ▶ highly exact operation, small turning radius on asphalt
- ▶ an undercarriage is part of the standard equipment
- ▶ water sprayer with large tank volume (12 l)

BEPCD10



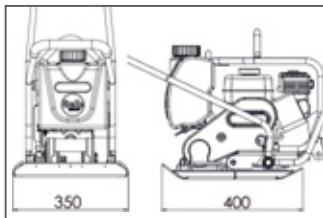
Technical modifications reserved.

Plate compactor PCX 60A

Petrol engine	Honda GX120
Engine power	4.0 HP / 3.0 kW
Plate size (L x W)	400 x 350 mm
Static pressure	565 kg/m ²
Centrifugal force	11 kN at 101 Hz
Travel speed	25 m/min
Vibration level	4.90 m/sec ²
Sound power level L _{WA}	105 dB(A)
Weight	72.5 kg
Order-no.	BEPCU01

incl. water set & undercarriage

Accessories see under „Accessories“



- midweight professional multi-purpose compaction plate
- collapsable handle for easy storage and transportation
- integrated "Quick Engage" wheel kit
- water sprayer with large tank volume (12 l)

BEPCU01

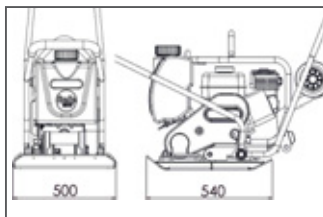


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Plate compactor PCX 17/50A

Petrol engine	Honda GX120
Engine power	4.0 HP / 3.0 kW
Plate size (L x W)	540 x 500 mm
Static pressure	485 kg/m ²
Centrifugal force	15 kN at 85 Hz
Travel speed	24 m/min
Vibration level	2.7 m/sec ²
Sound power level L _{WA}	105 dB(A)
Weight	89.0 kg
Order-no.	BEPCA01

incl. water set & undercarriage



- single direction "Delta" compaction plate for high-performance
- extremely accurate with a small turning radius on asphalt
- integrated "Quick Engage" wheel kit
- water sprayer with large tank volume (12 l)

BEPCA01



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Technical modifications reserved.

Plate compactor PCX 12/36

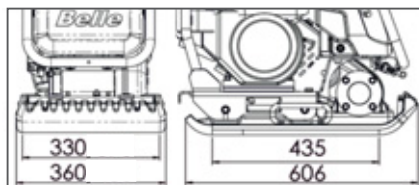
Petrol engine	Honda GX120
Engine power	4.0 HP / 3.0 kW
Plate size (L x W)	606 x 360 mm
Static pressure	586 kg/m ² 611 kg/m ² *
Centrifugal force	12 kN at 101 Hz
Travel speed	20 m/min
Vibration level	4.04 m/sec ²
Maximum usage time	2.14 hours
Sound power level L _{WA}	105 dB(A)
Weight	81.5 kg 84.5 kg*

Order-no.

without water set **BEFC3600E**

*with water set **BEFC3600EW**

Accessories see under „Accessories“



- ▶ single direction ground compactor, ideal for rental companies
- ▶ reinforced centrifugal clutch
- ▶ maintenance-free vibration bearings
- ▶ folding handle, perfect for transport and storage

BEFC3600E



5 031403 409386

BEFC3600EW



5 031403 409416



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HONDA

Plate compactor PCX 13/40

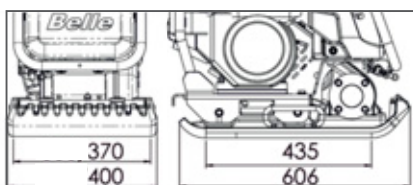
Petrol engine	Honda GX120
Engine power	4.0 HP / 3.0 kW
Plate size (L x W)	606 x 400 mm
Static pressure	519 kg/m ² 542 kg/m ² *
Centrifugal force	13 kN at 101 Hz
Travel speed	20 m/min
Vibration level	2.8 m/sec ²
Maximum usage time	4.53 hours
Sound power level L _{WA}	105 dB(A)
Weight	83.5 kg 87.0 kg*

Order-no.

without water set **BEFC4000E**

*with water set **BEFC4000EW**

Accessories see under „Accessories“



- ▶ single direction ground compactor, ideal for rental companies
- ▶ reinforced centrifugal clutch
- ▶ maintenance-free vibration bearings
- ▶ folding handle, perfect for transport and storage

BEFC4000E



5 031403 409430

BEFC4000EW



5 031403 409324



POWERED by
HONDA

Technical modifications reserved.

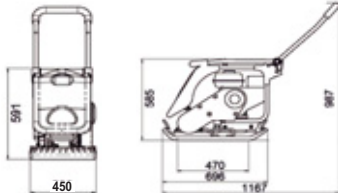
Plate compactor PCX 20/45

Petrol engine	Honda GX160
Engine power	5.5 HP / 4.0 kW
Plate size (L x W)	696 x 450 mm
Static pressure	463 kg/m ²
Centrifugal force	20 kN at 80 Hz
Travel speed	26 m/min
Vibration level	3.5 m/sec ²
Maximum usage time	245 min.
Sound power level L _{WA}	107 dB(A)
Weight	91.0 kg 93.0 kg*

Order-no.

without water set	BEFC4500E
*with water set	BEFC4500EW

Accessories see under „Accessories“



- ▶ heavy-duty, single direction compaction plate; the all-rounder
- ▶ base plate with high load capacity, from cast iron (GJS-700)
- ▶ patented vibration neutralisation of the operating handle
- ▶ folding handle, perfect for transport and storage

BEFC4500E



5 031403 009500

BEFC4500EW



5 031403 009517



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HONDA

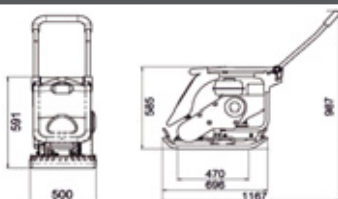
Plate compactor PCX 20/50

Petrol engine	Honda GX160
Engine power	5.5 HP / 4.0 kW
Plate size (L x W)	696 x 500 mm
Static pressure	442 kg/m ²
Centrifugal force	20 kN at 80 Hz
Travel speed	25 m/min
Vibration level	3.5 m/sec ²
Maximum usage time	245 min.
Sound power level L _{WA}	107 dB(A)
Weight	97.0 kg 99.0 kg*

Order-no.

without water set	BEFC5000E
*with water set	BEFC5000EW

Accessories see under „Accessories“



- ▶ heavy-duty, single direction compaction plate; the all-rounder
- ▶ base plate with high load capacity, from cast iron (GJS-700)
- ▶ patented vibration neutralisation of the operating handle
- ▶ folding handle, perfect for transport and storage

BEFC5000E



5 031403 409393

BEFC5000EW



5 031403 009746



POWERED by
HONDA

Technical modifications reserved.

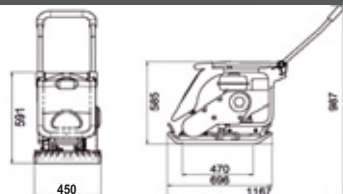
Plate compactor PCX 20/45

Diesel engine	Hatz 1B20 Diesel
Engine power	4.6 HP / 3.5 kW
Plate size (L x W)	696 x 450 mm
Static pressure	585 kg/m ²
Centrifugal force	20 kN at 80 Hz
Travel speed	25 m/min
Vibration level	2.64 m/sec ²
Maximum usage time	430 min.
Sound power level L _{WA}	107 dB(A)
Weight	115.0 kg 117.0 kg*

Order-no.

without water set	BEFC4515E
*with water set	BEFC4515EW

Accessories see under „Accessories“



- ▶ heavy-duty, single direction compaction plate; the all-rounder
- ▶ base plate with high load capacity, from cast iron (GJS-700)
- ▶ patented vibration neutralisation of the operating handle
- ▶ folding handle, perfect for transport and storage

BEFC4515E



BEFC4515EW



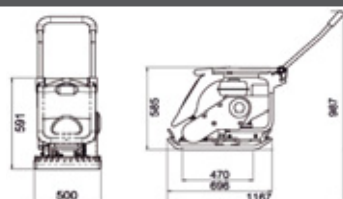
Plate compactor PCX 20/50

Diesel engine	Hatz 1B20 Diesel
Engine power	4.6 HP / 3.5 kW
Plate size (L x W)	696 x 500 mm
Static pressure	547 kg/m ²
Centrifugal force	20 kN at 80 Hz
Travel speed	24 m/min
Vibration level	2.45 m/sec ²
Maximum usage time	500 min.
Sound power level L _{WA}	107 dB(A)
Weight	120.0 kg 122.0 kg*

Order-no.

without water set	BEFC5015E
*with water set	BEFC5015EW

Accessories see under „Accessories“



- ▶ heavy-duty, single direction compaction plate; the all-rounder
- ▶ base plate with high load capacity, from cast iron (GJS-700)
- ▶ patented vibration neutralisation of the operating handle
- ▶ folding handle, perfect for transport and storage

BEFC5015E



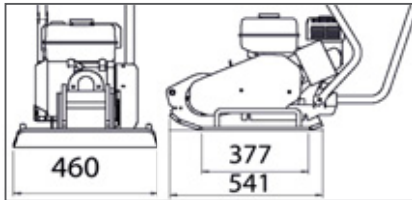
BEFC5015EW



Technical modifications reserved.

Plate compactor SF 460

Petrol engine	Honda GX160
Engine power	5.5 HP / 4.1 kW
Plate size (L x W)	541 x 460 mm
Static pressure	313 kg/m ²
Centrifugal force	18 kN at 90 Hz
Travel speed	24 m/min
Vibration level	8.7 m/sec ²
Sound power level L _{WA}	107 dB(A)
Weight	78.0 kg
Order-no.	BE164.9.000
Accessories	see under „Accessories“



- „Special Force“ single direction compaction plate, for difficult working conditions; strong belt protection from aluminium
- good working tempo on soil and with difficult ground conditions
- 90 Hz high-frequency as well as extra thick, durable base plate
- folding handle, perfect for transport and storage

BE164.9.000



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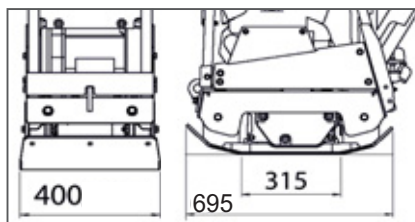


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Reversible Plate compactors

Plate compactor RPC 30/40

Petrol- / Diesel engine	Honda GX160	Hatz 1B20 Diesel
Engine power	5.5 HP / 4.0 kW	4.2 PS / 3.1 kW
Plate size (L x W)	695 x 400 mm	
Centrifugal force	30 kN at 95 Hz	
Travel speed	26 m/min	
Weight class	160	
Vibration level	10.21 m/sec ²	7.83 m/sec ²
Sound power level L_{WA}	108 dB(A)	108 dB(A)
Weight	158 kg	170 kg
Order-no.	BE161.9.001	BE161.9.000
Accessories	see under „Accessories“	



- ▶ compact single direction and reversible compaction plate with 30 kN at 95 Hz; combines low weight and high performance
- ▶ speed and compacting depth hydraulically adjustable, service friendly
- ▶ minimum fatigue through little vibration
- ▶ folding operating handle, ideal for transport and storage

BE161.9.001

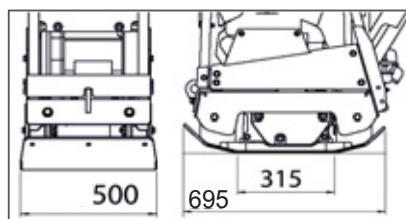


BE161.9.000



Plate compactor RPC 30/50

Petrol- / Diesel engine	Honda GX160	Hatz 1B20 Diesel
Engine power	5.5 HP / 4.0 kW	4.2 PS / 3.1 kW
Plate size (L x W)	695 x 500 mm	
Centrifugal force	30 kN at 95 Hz	
Travel speed	24 m/min	
Weight class	200	
Vibration level	11.74 m/sec ²	11.62 m/sec ²
Sound power level L_{WA}	108 dB(A)	108 dB(A)
Weight	161 kg	174 kg
Order-no.	BE161.9.067	BE161.9.066
Accessories	see under „Accessories“	



- ▶ compact single direction and reversible compaction plate with 30 kN at 95 Hz; combines low weight and high performance
- ▶ speed and compacting depth hydraulically adjustable, service friendly
- ▶ minimum fatigue through little vibration
- ▶ folding operating handle, ideal for transport and storage

BE161.9.067



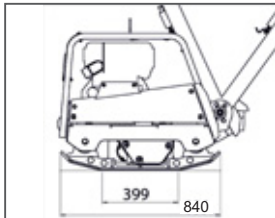
BE161.9.066



Technical modifications reserved.

Plate compactor RPC 45/60

Petrol engine	Honda GX270
Engine power	9.0 HP / 6.7 kW
Plate size (L x W)	840 x 600 mm (incl. widening)
Centrifugal force	45 kN at 70 Hz
Travel speed	26 m/min
Weight class	300
Vibration level	13.03 m/sec ²
Sound power level L _{WA}	108 dB(A)
Weight	275 kg
Order-no.	BE161.9.005
Accessories	see under „Accessories“



- ▶ medium-sized, single direction and reversible compaction plate
- ▶ speed and compacting depth hydraulically adjustable
- ▶ robust all-round frame withstanding heavy impact
- ▶ folding handle, with locking mechanism
- ▶ including 2 attachment parts to widen the plate (2x 75 mm)

BE161.9.005



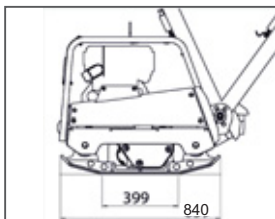
5 031403 403476



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HONDA

Plate compactor RPC 45/60

Diesel engine	Hatz 1B30 Diesel
Engine power	6.3 HP / 4.7 kW
Plate size (L x W)	840 x 600 mm (incl. widening)
Centrifugal force	45 kN at 70 Hz
Travel speed	26 m/min
Weight class	300
Vibration level	12.79 m/s ²
Sound power level L _{WA}	108 dB(A)
Weight	291 kg 303 kg*
Order-no.	BE161.9.004
*with electric start	BE161.9.068
Accessories	see under „Accessories“



- ▶ medium-sized, single direction and reversible compaction plate
- ▶ speed and compacting depth hydraulically adjustable
- ▶ robust all-round frame withstanding heavy impact
- ▶ folding handle, with locking mechanism
- ▶ including 2 attachment parts to widen the plate (2x 75 mm)

BE161.9.004



5 031403 403957

BE161.9.068



5 031403 403643

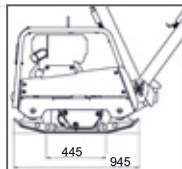


HATZ
CHESSEL

Technical modifications reserved.

Plate compactor RPC 60/80

Diesel engine	Hatz 1D81Z Diesel
Engine power	15.0 HP / 11.0 kW
Plate size (L x W)	945 x 700 mm (incl. widening)
Centrifugal force	60 kN at 70 Hz
Travel speed	25.5 m/min
Weight class	500
Vibration level	6.48 m/s ²
Sound power level L _{WA}	109 dB(A)
Weight	475 kg 505 kg*
Order-no.	BE161.9.064
*with electric start	BE161.9.065
Accessories	see under „Accessories“



- ▶ heavy, single direction & reversible high-performance compaction plate
- ▶ powerful diesel engine and very 60 kN at 70 Hz
- ▶ speed and compacting depth hydraulically adjustable
- ▶ robust all-round frame withstanding heavy impact
- ▶ folding handle, with locking mechanism
- ▶ including 2 attachment parts to widen the plate (2x 75 mm)
- ▶ 2x 125 mm attachments available as accessories

BE161.9.064



5 031403 403681

BE161.9.065

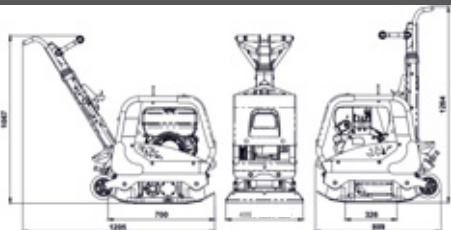


5 031403 403674



Plate compactor RPX 35/40

Petrol engine	Honda GX200
Engine power	5.5 HP / 4.0 kW
Plate size (L x W)	700 x 400 mm
Static pressure	1351 kg/m ²
Centrifugal force	35 kN at 81 Hz
Travel speed	27 m/min
Vibration level	3.1 m/sec ²
Sound power level L _{WA}	108 dB(A)
Weight	176 kg
Order-no.	BE161.9.202
Accessories	see under „Accessories“



- ▶ compact single direction and reversible compaction plate with high compaction force for fast work and deep compaction
- ▶ speed and compacting depth hydraulically adjustable, service friendly
- ▶ minimum fatigue through little vibration
- ▶ integrated wheel Kit, ready for safe and easy transportation

BE161.9.202



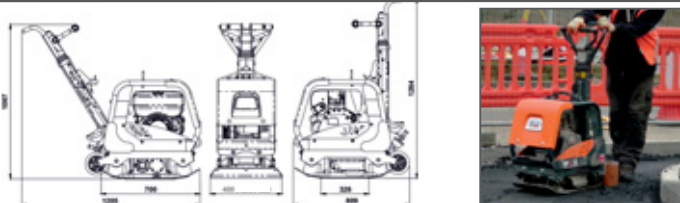
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Technical modifications reserved.

Plate compactor RPX 35/40

Diesel engine	Hatz 1B20 Diesel
Engine power	4.2 HP / 3.1 kW
Plate size (L x W)	700 x 400 mm
Static pressure	1436 kg/m ² 1449 kg/m ² *
Centrifugal force	35 kN at 81 Hz
Travel speed	27 m/min
Vibration level	2.4 m/s ²
Sound power level L _{WA}	108 dB(A)
Weight	187 kg 189 kg*
Order-no.	BE161.9.200
*with electric start	BE161.9.201
Accessories	see under „Accessories“



- compact single direction and reversible compaction plate with high compaction force for fast work and deep compaction
- speed and compacting depth hydraulically adjustable, service friendly
- maintenance-free Lithium-Ion starter battery
- integrated wheel Kit, ready for safe and easy transporation

BE161.9.200



5 031403 035028

BE161.9.201

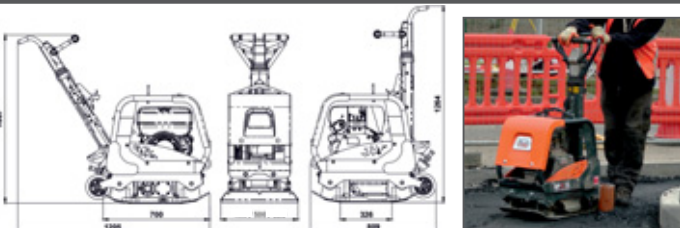


5 031403 035042



Plate compactor RPX 35/50

Petrol engine	Honda GX200
Engine power	5.5 PS / 4.0 kW
Plate size (L x W)	700 x 500 mm
Static pressure	1104 kg/m ²
Centrifugal force	35 kN at 81 Hz
Travel speed	26 m/min
Vibration level	3.1 m/s ²
Sound power level L _{WA}	108 dB(A)
Weight	180 kg
Order-no.	BE161.9.205
Accessories	see under „Accessories“



- compact single direction and reversible compaction plate with high compaction force for fast work and deep compaction
- speed and compacting depth hydraulically adjustable, service friendly
- minimum fatigue through little vibration
- integrated wheel Kit, ready for safe and easy transporation

BE161.9.205



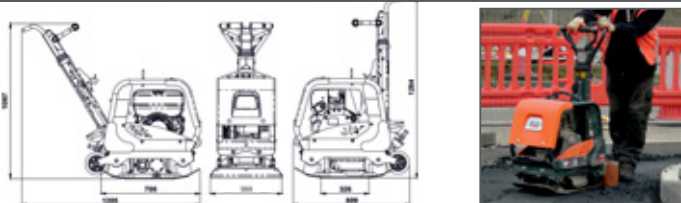
5 031403 035172



Technical modifications reserved.

Plate compactor RPX 35/50

Diesel engine	Hatz 1B20 Diesel
Engine power	4.2 HP / 3.1 kW
Plate size (L x W)	700 x 500 mm
Static pressure	1172 kg/m ² 1190 kg/m ² *
Centrifugal force	35 kN at 81 Hz
Travel speed	26 m/min
Vibration level	2.4 m/s ²
Sound power level L _{WA}	108 dB(A)
Weight	191 kg 194 kg*
Order-no.	BE161.9.206
*with electric start	BE161.9.204
Accessories	see under „Accessories“



- ▶ compact single direction and reversible compaction plate with high compaction force for fast work and deep compaction
- ▶ speed and compacting depth hydraulically adjustable, service friendly
- ▶ maintenance-free Lithium-Ion starter battery
- ▶ integrated wheel Kit, ready for safe and easy transporation

BE161.9.206



5 031403 035035

BE161.9.204

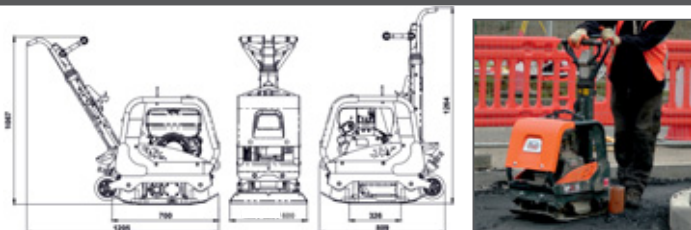


5 031403 015020



Plate compactor RPX 35/60

Petrol engine	Honda GX200
Engine power	5.5 HP / 4.0 kW
Plate size (L x W)	700 x 600 mm
Static pressure	944 kg/m ²
Centrifugal force	35 kN at 81 Hz
Travel speed	25 m/min
Vibration level	3.1 m/s ²
Sound power level L _{WA}	108 dB(A)
Weight	185 kg
Order-no.	BE161.9.208
Accessories	see under „Accessories“



- ▶ compact single direction and reversible compaction plate with high compaction force for fast work and deep compaction
- ▶ speed and compacting depth hydraulically adjustable, service friendly
- ▶ minimum fatigue through little vibration
- ▶ integrated wheel Kit, ready for safe and easy transporation

BE161.9.208



5 031403 035011



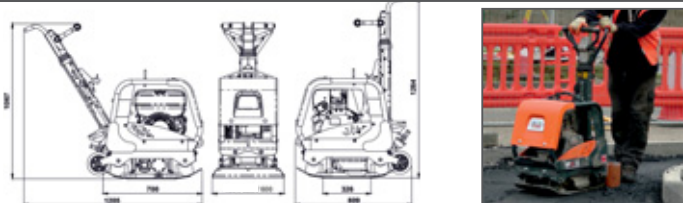
Technical modifications reserved.

Electric Plate compactors

Lescha

Plate compactor RPX 35/60

Diesel engine	Hatz 1B20 Diesel
Engine power	4.2 HP / 3.1 kW
Plate size (L x W)	700 x 600 mm
Static pressure	1000 kg/m ² 1057 kg/m ² *
Centrifugal force	35 kN at 81 Hz
Travel speed	25 m/min
Vibration level	2.4 m/s ²
Sound power level L _{WA}	108 dB(A)
Weight	196 kg 207 kg*
Order-no.	BE161.9.203
*with electric start	BE161.9.207
Accessories	see under „Accessories“



- compact single direction and reversible compaction plate with high compaction force for fast work and deep compaction
- speed and compacting depth hydraulically adjustable, service friendly
- maintenance-free Lithium-Ion starter battery
- integrated wheel Kit, ready for safe and easy transporation

BE161.9.203



5 031403 035257

BE161.9.207



5 031403 035059



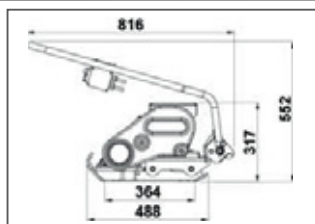
CE



Plate compactor PCEL 400E

AC-motor	230 V~ 50Hz
Input power P _i	0.8 HP / 0.6 kW
Plate size (L x W)	488 x 380 mm
Static pressure	354 kg/m ²
Centrifugal force	10.5 kN
Travel speed	18 m/min
Vibration level	4.43 m/sec ²
Maximum usage time	611 min.
Sound power level L _{WA}	99 dB(A)
Weight	48.5 kg

Order-no. **BEELE4010**
Accessories see under „Accessories“



- lightweight, single direction compaction plate with electric motor
- no exhaust emissions, ideal for use in indoors and poorly ventilated areas
- 8 mm thick long life base plate for optimum compaction
- folding handle, ideal for transport and storage

BEELE4010



5 031403 409669



CE



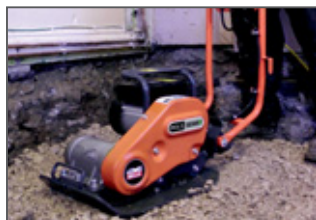
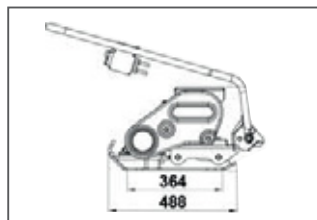
Technical modifications reserved.

Plate compactor PCLX 12/40E

AC-motor	230 V~ 50Hz
Input power P _i	2.0 HP / 1.5 kW
Plate size (L x W)	488 x 380 mm
Static pressure	388 kg/m ²
Centrifugal force	12 kN
Travel speed	24 m/min
Vibration level	3.97 m/sec ²
Maximum usage time	190 min.
Sound power level L _{WA}	104 dB(A)
Weight	50.0 kg

Order-no. BELCE4009

Accessories see under „Accessories“



- ▶ lightweight, professional single direction compaction plate
- ▶ with electric motor, no exhaust emissions, ideal for use in indoors and poorly ventilated areas
- ▶ 8 mm thick long life base plate for optimum compaction
- ▶ folding handle, ideal for transport and storage

BELCE4009



5 031403 409744

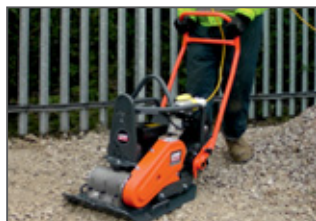
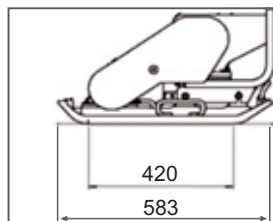


Plate compactor PCLX 16/45E

AC-motor	230 V~ 50Hz
Input power P _i	3.0 HP / 2.2 kW
Plate size (L x W)	450 x 583 mm
Static pressure	517 kg/m ²
Centrifugal force	16 kN
Travel speed	27 m/min
Vibration level	3.04 m/sec ²
Maximum usage time	323 min.
Sound power level L _{WA}	105 dB(A)
Weight	97.0 kg

Order-no. BEMCE4510

Accessories see under „Accessories“



- ▶ medium weight, professional single direction compaction plate
- ▶ with electric motor, no exhaust emissions, ideal for use in indoors and poorly ventilated areas
- ▶ 8 mm thick long life base plate for optimum compaction
- ▶ integrated "Quick Engage" wheel kit

BEMCE4510



5 031403 409737



Technical modifications reserved.

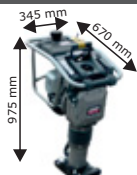
Rammer RTX 50

Petrol engine	Honda GX100
Engine power	3.1 HP / 2.3 kW
Foot size (L x W)	335 x 165 - 280 mm
Impact force	12.5 kN at 11 Hz
Blows per minute	450 - 660
Amplitude	52 mm
Volumen of tank	2.5 l
Vibration level	9.82 m/sec ²
Sound power level L _{WA}	108 dB (A)
Weight	57.7 kg

Order-no.

with 165 mm plastic foot	BERTX50H165
with 230 mm plastic foot	BERTX50H230
with 280 mm plastic foot	BERTX50H280

Accessories on request



- ▶ very robust design; low-maintenance base with oil sight glass
- ▶ 2x fuel filter and 3x air filter system
- ▶ carburettor with primer pump, low hand-arm vibration
- ▶ including transport roller

BERTX50H165



BERTX50H230



BERTX50H280



POWERED by
HONDA

Rammer RTX 60

Petrol engine	Honda GX100
Engine power	3.1 HP / 2.3 kW
Foot size (L x W)	335 x 165 mm
Impact force	13.6 kN at 11 Hz
Blows per minute	450 - 660
Amplitude	52 mm
Volumen of tank	2.5 l
Vibration level	7.25 m/sec ²
Sound power level L _{WA}	108 dB (A)
Weight	60.0 kg

Order-no.

with 165 mm plastic foot	BERTX60H165S
with 230 mm plastic foot	BERTX60H230S

Accessories on request



- ▶ very robust design; low-maintenance base with oil sight glass
- ▶ 2x fuel filter and 3x air filter system
- ▶ carburettor with primer pump, low hand-arm vibration
- ▶ folding engine protection bar; including transport roller

BERTX60H165S



BERTX60H230S



POWERED by
HONDA

Technical modifications reserved.

Rammer RTX 66

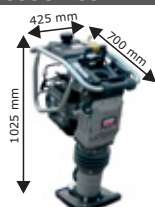
Petrol engine	Honda GX120
Engine power	3.5 HP / 2.6 kW
Foot size (L x W)	335 x 280 mm
Impact force	16.5 kN at 10 Hz
Blows per minute	450 - 600
Amplitude	52 mm
Volumen of tank	2.5 l
Vibration level	7.60 m/sec ²
Sound power level L _{WA}	108 dB (A)
Weight	79.0 kg

Order-no.

with 280 mm plastic foot	BERTX66H280
with 280 mm wooden foot	BERTX66HW280

Accessories

on request



- ▶ very robust design; low-maintenance base with oil sight glass
- ▶ 2x fuel filter and 3x air filter system
- ▶ carburettor with primer pump, low hand-arm vibration
- ▶ including transport roller

BERTX66H280



5 031403 430052

BERTX66HW280



5 031403 430069



POWERED by
HONDA

Rammer RTX 68

Petrol engine	Honda GX100
Engine power	3.1 HP / 2.3 kW
Foot size (L x W)	335 x 280 mm
Impact force	16 kN at 11 Hz
Blows per minute	450 - 660
Amplitude	52 mm
Volumen of tank	2.5 l
Vibration level	7.45 m/sec ²
Sound power level L _{WA}	108 dB (A)
Weight	70.0 kg

Order-no.

with 230 mm plastic foot	BERTX68H230S
with 280 mm plastic foot	BERTX68H280S
with 290 mm plastic foot	BERTX68H290SA

Accessories

on request



- ▶ very robust design; low-maintenance base with oil sight glass
- ▶ 2x fuel filter and 3x air filter system
- ▶ carburettor with primer pump, low hand-arm vibration
- ▶ folding engine protection bar; including transport roller

BERTX68H230S



5 031403 430236

BERTX68H280S



5 031403 409638

BERTX68H290SA



5 031403 013606



POWERED by
HONDA

Technical modifications reserved.

Rammer RTX 74

Petrol engine	Honda GX120
Engine power	3.5 HP / 2.6 kW
Foot size (L x W)	335 x 280 mm
Impact force	18.6 kN at 10 Hz
Blows per minute	450 - 600
Amplitude	52 mm
Volumen of tank	2.5 l
Vibration level	11.30 m/sec ²
Sound power level L _{WA}	108 dB (A)
Weight	84.0 kg

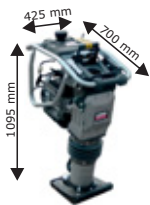
Order-no.

with 280 mm plastic foot

BERTX74H280

Accessories

on request



- ▶ very robust design; low-maintenance base with oil sight glass
- ▶ 2x fuel filter and 3x air filter system
- ▶ carburettor with primer pump, low hand-arm vibration
- ▶ including transport roller

BERTX74H280



POWERED by
HONDA

Rammer RTX 80D

Diesel engine	Yanmar L48
Engine power	4.7 HP / 3.5 kW
Foot size (L x W)	335 x 280 mm
Impact force	18.6 kN at 11 Hz
Blows per minute	450 - 600
Amplitude	52 mm
Volumen of tank	2.5 l
Vibration level	11.80 m/sec ²
Sound power level L _{WA}	108 dB (A)
Weight	87.0 kg

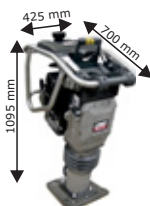
Order-no.

with 280 mm plastic foot

BERTX80Y280

Accessories

on request



- ▶ very robust design; low-maintenance base with oil sight glass
- ▶ 2x fuel filter and air filter system
- ▶ powerful Yanmar diesel engine
- ▶ low hand-arm vibration; including transport roller

BERTX80Y280



Technical modifications reserved.

Twin drum roller



Twin drum roller TDX 650

Diesel engine	Yanmar L100N Diesel
Engine power	10.0 HP / 7.4 kW
Frequency / Vibration per minute	55 Hz / 3300 v/min
Drum width	650 mm
Drum diameter	402 mm
Centrifugal force	20 kN at 50 Hz
Forward travel speed	> 3.9 km/h
Vibration level	6.62 m/sec ²
Sound power level L _{WA}	107 dB(A)
Weight	775 kg

Order-no.

with electric start

BETDX650GRY4

BETDX650GRY4



5 031403 430250



- ▶ fully hydrostatic, hand-guided twin drum roller for earthwork and asphalt applications
- ▶ forward and reverse movement easy to operate and manoeuvre
- ▶ folding operating handle with locking mechanism
- ▶ vibration damper for low-vibration work



CE



Technical modifications reserved.

Concrete poker Vibratech+ 38

AC-motor	230 V~ 50 Hz
Input power P_1	1500 W
Input current	1.3 A
Frequency	200 Hz
Poker diameter	38 mm
Head length	330 mm
Speed	12.000 min ⁻¹
Centrifugal force	1825 N
Hose length	7 m
Cable length	15 m
Vibration level	2.13 m/sec ²
Weight	12 kg

Order-no.

BEBVP01



- ▶ 15 metre cable for large range of coverage
- ▶ 7 metre abrasion-resistant hose, ideal for deep pouted concrete
- ▶ sturdy construction and long service life of the motor
- ▶ LED operation and fault display

BEBVP01

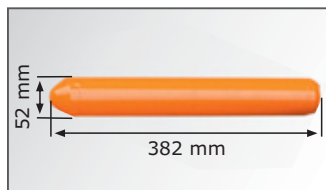


Concrete poker Vibratech+ 52

AC-motor	230 V~ 50 Hz
Input power P_1	1500 W
Input current	1.5 A
Frequency	200 Hz
Poker diameter	52 mm
Head length	382 mm
Speed	12.000 min ⁻¹
Centrifugal force	3420 N
Hose length	7 m
Cable length	15 m
Vibration level	1.77 m/sec ²
Weight	17 kg

Order-no.

BEBVP09



- ▶ 15 metre cable for large range of coverage
- ▶ 7 metre abrasion-resistant hose, ideal for deep pouted concrete
- ▶ sturdy construction and long service life of the motor
- ▶ LED operation and fault display

BEBVP09



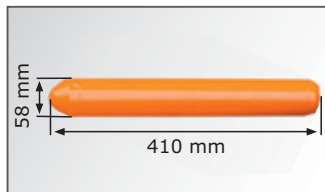
Technical modifications reserved.

Concrete poker Vibratech+ 58

AC-motor	230 V~ 50 Hz
Input power P _i	1500 W
Input current	1.5 A
Frequency	200 Hz
Poker diameter	58 mm
Head length	410 mm
Speed	12.000 min ⁻¹
Centrifugal force	5075 Nm
Hose length	7 m
Cable length	15 m
Vibration level	1.99 m/sec ²
Weight	19 kg

Order-no.

BEBVP15



- 15 metre cable for large range of coverage
- 7 metre abrasion-resistant hose, ideal for deep pouted concrete
- sturdy construction and long service life of the motor
- LED operation and fault display

BEBVP15



5 031403 034984



CE

Blocksplitter Minipave

Cut force (with 20 kg effort of force)	3200 kg / 31.4 kN
Blade type (2 pieces)	8 mm square section
length	250 mm
Cam movement	
block clearance	3 mm
block cutting	2 mm
Adjustment screw	Trapezoidal
screw motion	40 mm
Block depth	min. 47 mm - max. 87 mm
Max cut length	250 mm
Weight	18 kg
Order-no.	BE155.9.000



- designed especially for paving stones
- reliable and simple working mechanism
- rugged lightweight construction for long service life
- maintenance-free composite bearings and square blades

BE155.9.000



5 031403 1300010



Blocksplitter Maxipave

Cut force (with 20 kg effort of force)	4650 kg / 45.6 kN
Blade type (2 pieces)	8 mm square section
length	400 mm
Adjustment screw	Trapezoidal
screw motion	85 mm
Block depth	min. 40 mm - max. 125 mm
Max cut length	400 mm
Weight	35 kg
Order-no.	
orange	BEMBS08



- light-weight, high-performance interlocking paver cutter for common paving stones and plates
- easy splitting through high leverage
- simple and reliable handling
- wheels for easy transport

BEMBS08



5 031403 1200099



Technical modifications reserved.

Hydraulic power packs

Power pack BULLDOG

Petrol engine	Honda GX270
Engine power	9.0 HP / 6.6 kW
Pressure	140 bar
Flow	20 l/min
Dimensions (L x W x H)	705 x 515 x 620 mm
Sound power level L_{WA}	101 dB(A)
Weight	66 kg
Order-no.	<i>on request</i>



- ▶ rugged, non-rusting steel frame with wheels, 12% more compact without performance loss (can be transported in estate cars)
- ▶ demand-controlled driving power (POD) - motor idles if not in use (results in approx. 50% less fuel usage)
- ▶ automatic shut-off at low hydraulic oil level
- ▶ with twin hose and non-dripping flat couplings

CE



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HONDA

Power pack MAJOR 30-140

Petrol engine	Honda GX390
Engine power	13.0 PS / 9.6 kW
Pressure	140 bar
Flow	30 l/min
Dimensions (L x W x H)	740 x 555 x 620 mm
Sound power level L_{WA}	101 dB(A)
Weight	72 kg
Order-no.	BEHPP08



- ▶ rugged, non-rusting steel frame with wheels for easy transport
- ▶ demand-controlled driving power - motor idles when not in use
- ▶ automatic shut-off at low hydraulic oil level
- ▶ with twin hose and non-dripping flat couplings

BEHPP08



5 031403 421340

CE



POWERED by
HONDA

Technical modifications reserved.

Power pack MAJOR 20-160X

Petrol engine	Honda GX390
Engine power	13.0 HP / 9.6 kW
Pressure	160 bar
Flow	20 l/min
Dimensions (L x W x H)	740 x 555 x 620 mm
Sound power level L_{WA}	101 dB(A)
Weight	72 kg
Order-no.	BEHPP06



- rugged, non-rusting steel frame with wheels for easy transport
- demand-controlled driving power - motor idles when not in use
- automatic shut-off at low hydraulic oil level
- with twin hose and non-dripping flat couplings

BEHPP06



POWERED by
HONDA

Hydraulic breakers

Hydraulic breaker BHB 12

Max pressure	160 bar
Flow	20 l/min
Blows per minute	2400
Breaking force	25 joules
Steel size	22 x 82 mm
Vibration level	16.08 m/sec ²
Sound power level L _{WA}	105 dB(A)
Weight	14 kg
Order-no.	BEBHB12S
Accessories	see under „Accessories“



- ▶ small and light-weight with vibration-damping "D" handle, designed for horizontal
- ▶ operation and equipped with 1/2" quick-connect couplings for BELLE hydraulic power packs
- ▶ engineered for different types of work, e.g. breaking up asphalt or reinforced concrete

BEBHB12S



Hydraulic breaker BHB 19

Max pressure	160 bar
Flow	20 l/min
Blows per minute	1600
Breaking force	65 joules
Steel size	25 x 108 mm
Vibration level	11.97 m/sec ²
Sound power level L _{WA}	107 dB(A)
Weight	19 kg
Order-no.	BEBHB19S
Accessories	see under „Accessories“



- ▶ universal medium weight hydraulic breaker, equipped for a large variety of operating options
- ▶ equipped with vibration-damping handles and 1/2" quick-connect couplings for BELLE hydraulic power packs
- ▶ engineered for different types of work, e.g. breaking up asphalt or reinforced concrete

BEBHB19S



Technical modifications reserved.

Hydraulic breaker BHB 23

Max pressure	160 bar
Flow	20 l/min
Blows per minute	1600
Breaking force	65 joules
Steel size	25 x 108 mm
Vibration level	11.97 m/sec ²
Sound power level L _{WA}	107 dB(A)
Weight	23.5 kg

Order-no. on request

Accessories see under „Accessories“



- ▶ powerful hydraulic breaker, medium heavy-weight
- ▶ vibration-damping handles, without reduction of breaking force
- ▶ operation and equipped with 1/2" quick-connect couplings for BELLE hydraulic power packs
- ▶ engineered for different types of work, e.g. breaking up asphalt or reinforced concrete

CE



Hydraulic breaker BHB 25

Max pressure	160 bar
Flow	20 l/min
Blows per minute	1300
Breaking force	85 joules
Steel size	32 x 160 mm
Vibration level	7.52 m/sec ²
Sound power level L _{WA}	107 dB(A)
Weight	28 kg

Order-no. on request

Accessories see under „Accessories“



- ▶ powerful hydraulic breaker for demanding tasks
- ▶ vibration-damping handles, without reduction of breaking force
- ▶ operation and equipped with 1/2" quick-connect couplings for BELLE hydraulic power packs
- ▶ engineered for different types of work, e.g. breaking up asphalt or reinforced concrete

CE



Technical modifications reserved.

Hydraulic breaker BHB 25X

Max pressure	160 bar
Flow	20 l/min
Blows per minute	1600
Breaking force	55 joules
Steel size	32 x 160 mm
Vibration level	6.50 m/sec ²
Sound power level L _{WA}	107 dB(A)
Weight	27.5 kg
Order-no.	on request
Accessories	see under „Accessories“



- ▶ powerful hydraulic breaker for demanding tasks
- ▶ heavily cushioned handles, convenient for any application
- ▶ operation and equipped with 1/2" quick-connect couplings for BELLE hydraulic power packs
- ▶ engineered for different types of work, e.g. breaking up asphalt or reinforced concrete

CE



Hydraulic breaker BHB 27

Max pressure	160 bar
Flow	20 l/min 30 l/min*
Blows per minute	1300 2150
Breaking force	85 joules
Steel size	32 x 160 mm
Vibration level (BULLDOG MAJOR Power pack)	11.80 m/s ² 18.61 m/s ² *
Sound power level L _{WA}	108 dB(A)
Weight	28 kg
Order-no.	on request
Accessories	see under „Accessories“



- ▶ powerful hydraulic breaker for demanding work activities
- ▶ vibration-damping handles, without reduction of breaking force
- ▶ operation and equipped with 1/2" quick-connect couplings for BELLE hydraulic power packs
- ▶ can be operated with a flow rate of 20 l/min or 30 l/min (*Belle MAJOR 30-140)

CE



Technical modifications reserved.

Hydraulic disc cutter *Lescha*

Disc cutter HDC 350

Maximum disc diameter	350 mm
Arbor diameter	25.4 mm
Maximum cut depth	133 mm
Cutting speed	2500 - 4000 min ⁻¹
Flow	
MIDI / BULLDOG power pack	20 l/min
MAJOR power pack	30 l/min
Oil pressure	max. 170 bar
Vibration level	4.9 m/sec ²
Sound power level L _{WA}	108 dB(A)
Weight	13.5 kg
Order-no.	BEHDC01



- compact & handy design with hydraulic drive
- cuts concrete, asphalt, steel, etc. quick & clean
- works in sludge environment as well as under water
- usable with diamond- & steel blade discs

BEHDC01



Technical modifications reserved.

Screeders

Float Big Blue

Dimensions incl. handle (L x W x H)	5400 x 1222 x 302 mm
3 clamp-on handle parts	✓
Hinge joint	✓
Weight (Head with hinge joint)	11.1 kg
Weight (Handle)	3.6 kg
Order-no.	BE50903



- hardened "blue" steel blade with rounded corners
- with long handle (5.4 m) and hinge joint
- 3 clamp-on handle parts

BE50903



Float Easy Bull

Dimensions incl. handle (L x W x H)	5400 x 1215 x 200 mm
3 clamp-on handle parts	✓
Hinge joint	✓
Weight (Head with hinge joint)	6.0 kg
Weight (Handle)	3.6 kg
Order-no.	BE50901



- lightweight magnesium alloy blade with rounded corners
- with long handle (5.4 m) and hinge joint
- 3 clamp-on handle parts

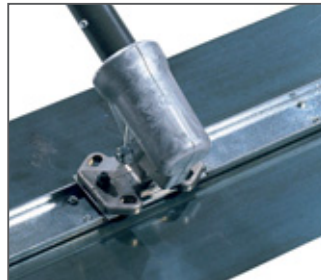
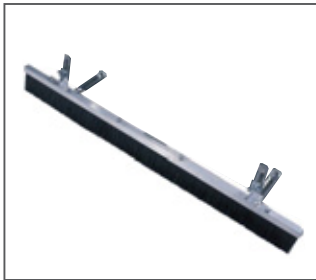
BE50901



Technical modifications reserved.

Float Fresno Broom

Dimensions incl. handle (L x W x H)	5400 x 915 x 125 mm
3 clamp-on handle parts	✓
Hinge joint	✓
Weight (Head with hinge joint)	4.8 kg
Weight (Handle)	3.6 kg
Order-no.	BE50905



- combination tool for uniform "broom stroke"
- rounded corners
- detachable broom section
- with long handle (5.4 m) and hinge joint
- 3 clamp-on handle parts

BE50905



Screeder Easy Screed 200

AC-motor	230 V~ 50 Hz
Input power P _i	350 W
Frequency	200 Hz
Dimensions (L x W x H)	2000 x 430 x 295 mm
Vibration level	1.2 m/sec ²
Sound power level L _{WA}	104 dB(A)
Weight	16.5 kg
Order-no.	BE157.9.007



- direct drive vibrator unit
- special aluminium screed (2000 mm wide, 240 mm deep) for high productivity
- rotating and tilting mechanism facilitates simple change
- including 3 handle sections 1.5 metre long

BE157.9.007



Technical modifications reserved.

Screeder Midi Screenshot 200

Petrol engine	Honda GX25
Engine power	1.0 HP / 0.71 kW
Speed	7000 min ⁻¹
Centrifugal force	2.3 kN at 100 Hz
Dimensions (L x W x H)	2000 x 398 x 408 mm
Sound power level L _{WA}	101 dB(A)
Weight	19.0 kg
Order-no.	BE157.9.030



- ▶ direct drive vibrator unit
- ▶ special aluminium screed (2000 mm wide, 240 mm deep) for high productivity
- ▶ rotating and tilting mechanism for simple change between pulling and pushing

BE157.9.030



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Screeder Easy Screenshot PRO

Petrol engine	Honda GX35
Engine power	1.6 HP / 1.2 kW
Frequency	83 Hz
Compaction depth	75 mm
Dimensions (L x W x H)	1040 x 630 x 440 mm
Vibration level	3.75 m/sec ²
Sound power level L _{WA}	102 dB(A)
Weight	19.5 kg
Order-no. (drive unit)	BE157.9.010
Beam 1.90 m	BE157.3.001
Beam 2.50 m	BE157.3.002
Beam 3.00 m	BE157.3.003
Beam 3.75 m	<i>on request</i>
Beam 4.25 m	<i>on request</i>
Beam 5.00 m	<i>on request</i>
Beam 5.50 m*	<i>on request</i>
Beam 6.00 m*	<i>on request</i>

* 2 drive units required

- ▶ easy to detach drive with dual handle
- ▶ continuous drive shaft for high reliability
- ▶ adjustable centrifugal force matching the beam width & slump
- ▶ structured aluminium screed, suitable for "free screeding"
- ▶ 8 different beam lengths to suit any application

BE157.9.010



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BE157.3.002



5 031403 340702

BE157.3.001



5 031403 341730

BE157.3.003



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HONDA

Technical modifications reserved.

Concrete placer

Dimensions incl. handle (L x W x H)	1400 x 495 x 115 mm
Weight (Head)	1.5 kg
Weight (Handle)	0.5 kg
Order-no.	BE50.9.005

BE50.9.005



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Concrete rake

Dimensions incl. handle (L x W x H)	1400 x 570 x 130 mm
Weight (Head)	1.5 kg
Weight (Handle)	0.5 kg
Order-no.	BE50.9.007

BE50.9.007



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Technical modifications reserved.

Wheelbarrows

Construction wheelbarrow 85 l

Frame	1-part, powder-coated
Frame Ø	32 mm
Frame strength	1.6 mm
Tray	zinc-coated
Tray strength	0.7 mm
Tray capacity (heaped filling)	85 l
Load capacity	150 kg
Wheel (steel rim, friction bearing & pneumatic tyre)	4.0 x 8 inch
Weight	12.0 kg
Order-no.	
grey	LX11000080
green	LX11000090
yellow	LX11000690
red	LX11000480



- 1-part, powder-coated round frame with tilting and tray support
- durable, zinc-coated tray, 150 kg load capacity
- sturdy steel rim with friction bearing and pneumatic tyre
- available in 4 colours

LX11000080



LX11000690



LX11000090



LX11000480



Construction wheelbarrow 100 l

Frame	1-part, powder-coated
Frame Ø	32 mm
Frame strength	1.6 mm
Tray	zinc-coated
Tray strength	0.7 mm
Tray capacity (heaped filling)	100 l
Load capacity	150 kg
Wheel (steel rim, friction bearing & pneumatic tyre)	4.0 x 8 inch
Weight	12.5 kg
Order-no.	
	LX11001550



- 1-part, powder-coated round frame with tilting and tray support
- durable, zinc-coated tray, 150 kg load capacity
- sturdy steel rim with friction bearing and pneumatic tyre

LX11001550



Technical modifications reserved.

Construction wheelbarrow 100 l

Frame	1-part, powder-coated
Frame Ø	32 mm
Frame strength	1.2 mm
Tray	plastic (PP)
Tray capacity (heaped filling)	100 l
Load capacity	150 kg
Wheel (PP rim, friction bearing & pneumatic tyre)	4.0 x 8 inch
Weight	10.4 kg
Order-no.	LX11005010



- 1-part, powder-coated round frame with tilting and tray support
- impact-resistant polypropylene (plastic) tray, 150 kg load capacity
- sturdy PP rim with friction bearing and pneumatic tyre

LX11005010

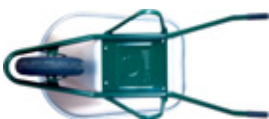


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Professional Construction wheelbarrow 100 l

Frame	1-part, powder-coated
Frame Ø	32 mm
Frame strength	1.6 mm
Tray	zinc-coated
Tray strength	0.7 mm
Tray capacity (heaped filling)	100 l
Load capacity	150 kg
Wheel (steel rim, friction bearing & pneumatic tyre)	4.0 x 8 inch
Weight	13.2 kg
Order-no.	
green	LX11002030
yellow	LX11002230
red	LX11002200



- 1-part, powder-coated round frame with tilting-, tray support and additional bottom plate
- durable, zinc-coated tray, 150 kg load capacity
- sturdy steel rim with friction bearing and pneumatic tyre
- available in 3 colours

LX11002030



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LX11002200



3 850215 006246

LX11002230



3 850215 002231



Technical modifications reserved.

Garden Universal wheelbarrow 80 l

Frame	1-part, powder-coated
Frame Ø	25 mm
Frame strength	1.6 mm
Tray	zinc-coated
Tray strength	0.7 mm
Tray capacity (heaped filling)	80 l
Load capacity	150 kg
Wheel (steel rim, friction bearing & pneumatic tyre)	3.5 x 8 inch
Weight	9.3 kg
Order-no.	LX11003010



- 1-part, powder-coated round frame with tilting support
- zinc-coated tray, 150 kg load capacity
- sturdy steel rim with friction bearing and pneumatic tyre

LX11003010



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BM- Garden wheelbarrow 80 l

Frame	2-part, zinc-coated
Frame Ø	25 mm
Frame strength	1.6 mm
Tray	zinc-coated
Tray strength	0.7 mm
Tray capacity (heaped filling)	80 l
Load capacity	120 kg
Wheel (PP rim, friction bearing & pneumatic tyre)	3.5 x 6 inch
Dimensions (L x W x H)	132 x 61 x 63 cm
Weight	8.0 kg
Order-no.	LX11550000



- 2-part, zinc-coated round frame
- zinc-coated tray, 120 kg load capacity
- PP rim, friction bearing, pressure release valve & pneumatic tyre

LX11550000



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Technical modifications reserved.

Children's wheelbarrow

Dimensions (L x W x H)	95.0 x 45.0 x 45.0 cm
Tray	plastic (PP)
Tray size (L x W)	59.5 x 42.5 cm
Tray height	43.5 cm
Load capacity	10 kg
Handle height	27.5 cm
Handle width	35.0 cm
Wheel (PP rim, friction bearing & PU tyre)	3.0 x 4 inch
Weight	approx. 5.0 kg
Order-no.	
pink	FO35609
red	FO35606



- ▶ for children from 3 years
- ▶ lightweight plastic tray, 10 kg load capacity
- ▶ PP rim with friction bearing and fail-safe PU tyre

FO35609



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FO35606



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Children's wheelbarrow

Dimensions (L x W x H)	95.0 x 45.0 x 45.0 cm
Tray	plastic (PP)
Tray size (L x W)	59.5 x 42.5 cm
Tray height	43.5 cm
Load capacity	10 kg
Handle height	27.5 cm
Handle width	35.0 cm
Wheel (PP rim, friction bearing & PU tyre)	3.0 x 4 inch
Weight	approx. 5.0 kg
Order-no.	
baby blue	FO35610
green	FO35605



- ▶ for children from 3 years
- ▶ lightweight plastic tray, 10 kg load capacity
- ▶ PP rim with friction bearing and fail-safe PU tyre

FO35610



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FO35605



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Technical modifications reserved.

Children's wheelbarrows

Dimensions (L x W x H)	95.0 x 45.0 x 45.0 cm
Tray	plastic (PP)
Tray size (L x W)	59.5 x 42.5 cm
Tray height	43.5 cm
Load capacity	10 kg
Handle height	27.5 cm
Handle width	35.0 cm
Wheel (PP rim, friction bearing & PU tyre)	3.0 x 4 inch
Weight	approx. 5.0 kg
Order-no.	
Mixed pallet (20 pieces)	FO35620PL
(5x pink, 5x baby blue, 5x green, 5x red)	



- for children from 3 years
- lightweight plastic tray, 10 kg load capacity
- PP rim with friction bearing and fail-safe PU tyre

FO35620PL



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Battery-powered Wheelbarrows

Lescha

HD-GL Pro 100 I

Wheelbarrow type	garden-, landscaping
Battery type / -power	Li-Ion / 29 V, 12 Ah
Motor type	hub motor
Input power / Torque	430 W / 130 Nm
Frame	steel tube 1-part, galvanised
Frame Ø / -thickness	30 mm / 1.5 mm
Tray / -thickness	plastic (HDPE) / 7.0 mm
Load capacity (heaped filling) / Payload	100 l / 150 kg
Wheel (metal rim, friction bearing & pneu. tyre)	4.0 x 8 inch
Speed max. (forward / reverse)	6 km/h / 3 km/h
Range max. (on flat & paved surface)	10 km/100 min
Weight	26,2 kg
Order-no.	FO65715
Accessories	see under „Accessories“



- ▶ galvanised, 1-part, steel tube frame with reinforcement bars, abrasion skids, device for support wheels, tilting & tray support
- ▶ Joystick control with hill descent control system (HDC)
- ▶ **INCLUSIVE** Li-Ion battery & quick charger (2.5 Ah)

FO65715



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Available as accessory:
Support wheels set: axle,
assembly material & fail-
safe NML Flex Pro tyres
Order-no. FO65740

With support wheels is a
lifting of the wheelbarrow
is no longer necessary.



*Traction tyre with agricultural profile (standard)
Optional: Road tyre with cross profile*

HD-UV Pro 100 I

Wheelbarrow type	universal
Battery type / -power	Li-Ion / 29 V, 12 Ah
Motor type	hub motor
Input power / Torque	430 W / 130 Nm
Frame	steel tube 1-part, galvanised
Frame Ø / -thickness	30 mm / 1.5 mm
Tray / -thickness	steel (galvanised) / 1.2 mm
Load capacity (heaped filling) / Payload	100 l / 150 kg
Wheel (metal rim, friction bearing & pneu. tyre)	4.0 x 8 inch
Speed max. (forward / reverse)	6 km/h / 3 km/h
Range max. (on flat & paved surface)	10 km/100 min
Weight	29,2 kg
Order-no.	FO65705
Accessories	see under „Accessories“



- ▶ galvanised, 1-part, steel tube frame with reinforcement bars, abrasion skids, device for support wheels, tilting & tray support
- ▶ Joystick control with hill descent control system (HDC)
- ▶ **INCLUSIVE** Li-Ion battery & quick charger (2.5 Ah)

FO65705



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Available as accessory:
Support wheels set: axle,
assembly material & fail-
safe NML Flex Pro tyres
Order-no. FO65740

With support wheels is a
lifting of the wheelbarrow
is no longer necessary.



*Traction tyre with agricultural profile (standard)
Optional: Road tyre with cross profile*

Technische Änderungen vorbehalten.

HD-FS Pro 160 I

Wheelbarrow type	agriculture
Battery type / -power	Li-Ion / 29 V, 12 Ah
Motor type	hub motor
Input power / Torque	430 W / 130 Nm
Frame	steel tube 1-part, galvanised
Frame Ø / -thickness	30 mm / 1.5 mm
Tray / -thickness	plastic (HDPE) / 8.2 mm
Load capacity (heaped filling) / Payload	160 l / 150 kg
Wheel (metal rim, friction bearing & pneu. tyre)	4.0 x 8 inch
Speed max. (forward / reverse)	6 km/h / 3 km/h
Range max. (on flat & paved surface)	10 km/100 min
Weight	27,6 kg
Order-no.	FO65725
Accessories	see under „Accessories“



- galvanised, 1-part, steel tube frame with reinforcement bars, abrasion skids, device for support wheels, tilting & tray support
- Joystick control with hill descent control system (HDC)
- **INCLUSIVE** Li-Ion battery & quick charger (2.5 Ah)

FO65725



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Available as accessory:
Support wheels set: axle,
assembly material & fail-
safe NML Flex Pro tyres
Order-no. FO65740

With support wheels is a
lifting of the wheelbarrow
is no longer necessary.



*Traction tyre with agricultural profile
Optional: Road tyre with cross profile*

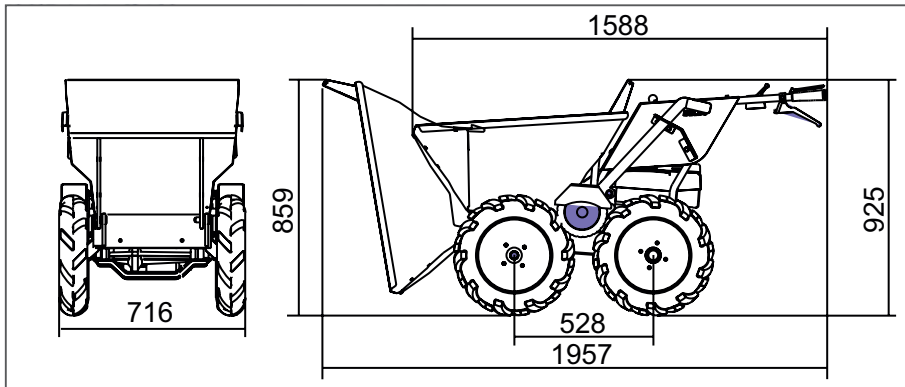


Vibration level 6.37 m/sec²
Sound power level L_{WA} 101 dB(A)

POWERED by
HONDA

BMD 300

- ▶ hand-guided Minidumper with tilting mechanism, for load capacities up to 300 kg
- ▶ two-wheel or all-wheel operation possible
- ▶ high hill climbing ability (20° with full load)
- ▶ equipped with four forward and one reverse gear, disc brakes



The lower position of the dump body permits effortless and quick dumping, perfectly tared even at full load.



The dimensions allow driving through narrow passages and use in tight spaces.



Manual activation of all-wheel drive when loaded in difficult terrain. Equipped with locking disc brakes.



Lawn wheels available as accessories for soft surfaces, e.g. large gardens, golf courses, soccer fields, etc.



Even stairs do not present a problem thanks to the part-time all-wheel drive and high hill climbing ability.



Large dump body with maximum capacity of 248 litres available as accessories.



With the flatbed attachment, (BEOPD/01/DIO), available as accessory, quickly turns the minidumper into a pick-up vehicle.



The flatbed attachment is ideal for complicated oversize loads such as concrete blocks and cement sacks.



The folding loading ramp (BEOPD/02/DIO) is available as accessory and can be transported with the Minidumper quickly & easily.



Simple construction thanks to perfect coordination of the components. Allows also the filling of containers with the Minidumper.



A Trailer hitch with towing hook (heavy-duty towing fixture) is also available as accessory (BEOPD/06/DIO).



A snow ploughing attachment is also available as accessory (BE11873-0001) and turns the Minidumper into a motorised snow plough.

Minidumper BMD 300

Petrol engine	Honda GXV160
Engine power	5.5 HP / 4.0 kW
Skip capacity heaped	134 l or 248 l
Payload max.	300 kg
Travel speed (forward / reverse) max.	6.0 km/h / 2.6 km/h
Uphill gradient / Downhill gradient max.	20° / 20°
Dimensions (L x W x H)	1609 x 716 x 934 mm ^{*1}
	1609 x 716 x 1102 mm ^{*2}
	1609 x 1004 x 934 mm ^{*3}
	1609 x 1004 x 1102 mm ^{*4}
Weight	155 kg ^{*1}
	159 kg ^{*2}
	195 kg ^{*3}
	199 kg ^{*4}

Order-no.

* ¹ with multipurpose tyres & 134 l skip	BEBMD01
* ² with multipurpose tyres & 248 l skip	BEBMD80
* ³ with turf tyres & 134 l skip	BEBMD01T
* ⁴ with turf tyres & 248 l skip	BEBMD80T

Accessories see under „Accessories“

- ▶ hand-guided Minidumper with tilting mechanism
- ▶ two-wheel or all-wheel operation possible
- ▶ high hill climbing ability (20° with full load)
- ▶ equipped with four forward and one reverse gear, disc brakes

BEBMD01



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BEBMD01T



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BEBMD80



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BEBMD80T



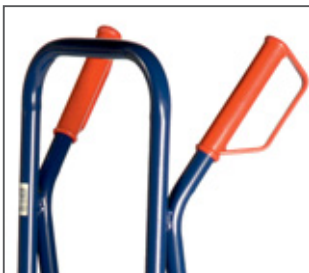
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Technical modifications reserved.

Hand truck TK 200

Frame (tube construction)	steel (powder-coated)
Frame Ø	25 mm
Load capacity	200 kg
Height	1120 mm
Shovel	200 x 300 mm
Wheels (PP rims, friction bearing & pneumatic tyres)	3.0 x 4 inch
Weight	7.5 kg
Order-no.	LX21010010



- load capacity 200 kg
- practical handles with safety bow
- PP rims with friction bearing and pneumatic tyres
- sturdy, powder-coated steel tube construction

LX21010010



Hand truck TK Alu

Frame (tube construction)	stable aluminium
Frame Ø	25 mm
Load capacity	200 kg
Height	1160 mm
Shovel	200 x 300 mm
Wheels (PP rims, friction bearing & pneumatic tyres)	3.0 x 4 inch
Weight	6.3 kg
Order-no.	LX21010320



- load capacity 200 kg
- practical handles with safety bow
- PP rims with friction bearing and pneumatic tyres
- lightweight tubular aluminium construction with wheel guard and plastic runners

LX21010320



Technical modifications reserved.

Hand truck TK Profi

Frame (tube construction)	steel (powder-coated)
Frame Ø	25 mm
Load capacity	200 kg
Height	1150 mm
Shovel	170 x 400 mm
Wheels (PP rims, friction bearing & pneumatic tyres)	3.0 x 4 inch
Weight	8.5 kg
Order-no.	LX21010210



- load capacity 200 kg
- PP rims with friction bearing and pneumatic tyres
- practical handles with safety bow
- sturdy, powder-coated steel tube construction with wheel guard

LX21010210

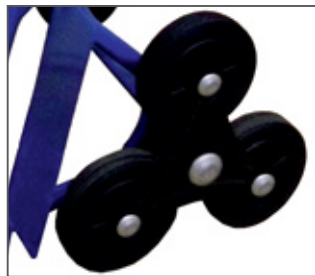


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Stair climber S01 HS

Frame (tube construction)	steel (powder-coated)
Frame Ø	25 mm
Load capacity	250 kg
Dimensions (L x W x H)	540 x 610 x 1050 mm
Shovel	175 x 400 mm
Wheels (PP rims)	solid rubber
Weight	10.0 kg
Order-no.	TR100009



- load capacity 250 kg
- practical handles with safety bow
- rotating solid rubber star-shaped wheels with PP rims
- sturdy, powder-coated steel tube construction with wheel guard

TR100009



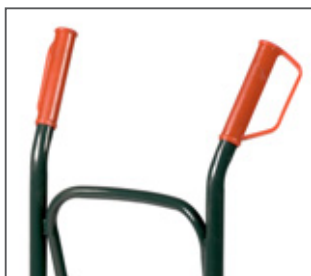
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Technical modifications reserved.

Hand truck H-200

Frame (tube construction)	steel (powder-coated)
Frame Ø	30 mm
Load capacity	200 kg
Height	1100 mm
Shovel	145 x 415 mm
Wheels (PP rims, friction bearing & pneumatic tyres)	3.0 x 4 inch
Weight	8.2 kg
Order-no.	on request

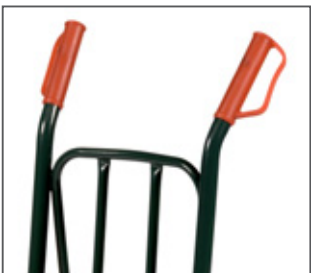


- load capacity 150 kg
- practical handles with safety bow
- PP rims with friction bearing and pneumatic tyres
- sturdy, powder-coated steel tube construction



Hand truck KXL-250

Frame (tube construction)	steel (powder-coated)
Frame Ø	30 mm
Load capacity	250 kg
Height	1100 mm
Shovel	180 x 425 mm
Large, fold-away add-on shovel	✓
Wheels (PP rims, friction bearing & pneumatic tyres)	3.0 x 4 inch
Weight	14.0 kg
Order-no.	FO94020



- load capacity 250 kg
- PP rims with friction bearing and pneumatic tyres
- practical handles with safety bow
- large, fold-away add-on shovel
- sturdy, powder-coated steel tube construction with large wheel guard

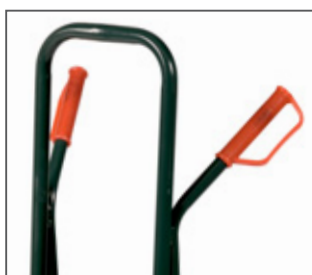
FO94020



Technical modifications reserved.

Hand truck KS-300

Frame (tube construction)	steel (powder-coated)
Frame Ø	30 mm
Load capacity	300 kg
Height	1210 mm
Shovel	240 x 280 mm
Wheels (PP rims, friction bearing & pneumatic tyres)	3.0 x 4 inch
Weight	9.6 kg
Order-no.	FO94040



- load capacity 300 kg
- practical handles with safety bow
- PP rims with friction bearing and pneumatic tyres
- sturdy, powder-coated steel tube construction

FO94040

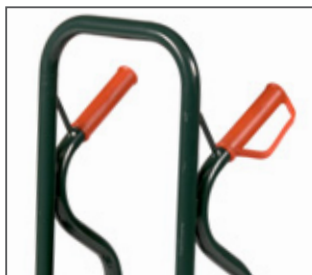


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Hand truck S-300

Frame (tube construction)	steel (powder-coated)
Frame Ø	30 mm
Load capacity	300 kg
Height	1100 mm
Shovel	180 x 425 mm
Wheels (PP rims, friction bearing & pneumatic tyres)	3.0 x 4 inch
Weight	13.2 kg
Order-no.	FO94010



- load capacity 300 kg
- practical handles with safety bow
- PP rims with friction bearing and pneumatic tyres
- sturdy, powder-coated steel tube construction with large wheel guard

FO94010



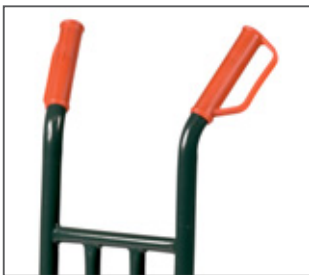
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Technical modifications reserved.

Hand truck K-300

Frame (tube construction)	steel (powder-coated)
Frame Ø	30 mm
Load capacity	300 kg
Height	1290 mm
Shovel	210 x 300 mm
Wheels (PP rims, friction bearing & pneumatic tyres)	3.0 x 4 inch
Weight	13.4 kg
Order-no.	on request



- ▶ load capacity 300 kg
- ▶ practical handles with safety bow
- ▶ PP rims with friction bearing and pneumatic tyres
- ▶ sturdy, powder-coated steel tube construction with large wheel guard



Universal folding trestle A

Frame	Steel (powder-coated)
Load capacity max.	100 kg
Height approx.	740 mm
Width approx.	740 mm
Weight approx.	4.2 kg
Order-no.	LX41030010



- ▶ load capacity 100 kg
- ▶ powder-coated
- ▶ folding mechanism
- ▶ sturdy steel construction

LX41030010



Technical modifications reserved.

Construction debris chute

Filling hopper

Material	polyethylene (HDPE)
Dimensions (L x W x H)	1100 x 775 x 845 mm
Dimensions of top opening	645 x 385 mm
Diameter of bottom opening	Ø 450 mm
Material thickness	4.5 mm
Weight approx.	9.5 kg
Order-no.	ICSP51050Y



- high quality
- extremely sturdy

ICSP51050Y



Drop pipe

Material	polyethylene (HDPE)
Height	1080 mm
Diameter of top opening	500 mm
Diameter of bottom opening	410 mm
Material thickness	6.0 mm
Weight approx.	9.5 kg
Order-no.	ICSP51001Y



- high quality
- extremely sturdy
- simple hook attachment of several drop pipes

ICSP51001Y



Technical modifications reserved.

Suspension frame

Material	steel (zinc-plated)
Dimensions (L x W x H)	970 x 725 x 650 mm
Adjustable mounting depth	15 - 480 mm
Weight approx.	13 kg
Order-no.	ICSP51011



- sturdy, zinc-plated steel construction
- adjustable mounting depth

ICSP51011



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Construction debris chutes - set

11-part set consisting of	
suspension frame	1 piece
filling hopper	1 piece
drop pipe	9 pieces
Weight approx.	108 kg
Order-no.	ICSP51001Y-SET



- high quality, extremely sturdy
- simple hook attachment of several drop pipes
- suspension frame made of zinc-plated steel, with adjustable mounting depth

ICSP51001Y-SET



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Set of 11 pieces



Technical modifications reserved.

Accessories

Bench saw

Order-no.

Sliding carriage for Lescha TSL 315

302617

Handheld agitator

Charger ALG 40-1800 (36 V, 1,8 A)

365500

Battery AP 40-2000 (Lithium-Ion, 36 V = (max. 40 V), 2000 mAh, 72 Wh)

365501

Battery AP 40-4000 (Lithium-Ion, 36 V = (max. 40 V), 4000 mAh, 144 Wh)

365503

Mortar mixing paddle (Ø 120 mm x 590 mm)

372584

Plate compactors

Block paving pad for Belle PCEL 320X

BEOPP/63/DIO

Block paving pad for Belle PCLX 320

BEOPP/01/DIO

Block paving pad for Belle PCLX 400

BEOPP/02/DIO

Water spray system for Belle PCLX 320

BEOPP/51S/DIO

Water spray system for Belle PCLX 400

BEOPP/54S/DIO

Wheel kit (detachable) for Belle PCLX 320 & PCLX 400

BEOPP/60/DIO

Wheel kit (detachable) for Belle PCX 60A

BEOPP/86/DIO

Block paving pad for Belle PCX 12/36

BEOPP/65/DIO

Block paving pad for Belle PCX 13/40

BEOPP/66/DIO

Water spray system for Belle PCX 12/36

BEOPP/70S/DIO

Water spray system for Belle PCX 13/40

BEOPP/71S/DIO

Wheel kit (detachable) for Belle PCX 12/36 & PCX 13/40

BEOPP/74/DIO

Block paving pad for Belle PCX 400

BEOPP/28/DIO

Block paving pad for Belle PCX 450 & PCX 20/45

BEOPP/30/DIO

Block paving pad for Belle PCX 500 & PCX 20/50

BEOPP/32/DIO

Water spray system for Belle PCX 400

BEOPP/47S/DIO

Water spray system for Belle PCX 450

BEOPP/48S/DIO

Water spray system for Belle PCX 500

BEOPP/49S/DIO

Wheel kit (fixed) for Belle PCX 400 - PCX 20/50 (not available for models with Hatz diesel engine)

BEOPP/35/DIO

Wheel kit (detachable) for PCX 400 - PCX 20/50

BEOPP/50/DIO

Wheel kit for Belle RPC 30

BEOPP/18/DIO

Extension plates 2x 125 mm for a plate width of 800 mm for Belle RPC 60

BEOPP/41/DIO

Block paving pad for Belle PCEL 400E & PCLX 12/40E

BEOPP/82/DIO

Block paving pad for Belle PCLX 16/45E

BEOPP/89/DIO

Battery-powered Wheelbarrow

Lithium-Ion Battery (29 V, 12 Ah)

FO16060

Quick charger (2.5 Ah)

FO65762

Support wheels set (2 failsafe NML Flex Pro tyres, axle and assembly material)

FO65740

Traction tyres with agricultural profile (casing)

FO82015

Road tyres with cross profile (casing)

FO81012

Minidumper

Turf tyres (set of 4) for Belle BMD 300

BEOPD/05/DIO

Multipurpose tyre (spare tyre left 4.0 x 10") for Belle BMD 300

BE60/0436

Multipurpose tyre (spare tyre right 4.0 x 10") for Belle BMD 300

BE60/0438

Large dump body (248 l) for Belle BMD 300

BE11873-0002

Flatbed for Belle BMD 300

BEOPD/01/DIO

Skip loading ramp for Belle BMD 300

BEOPD/02/DIO

Towing hitch ball and eye option for Belle BMD 300

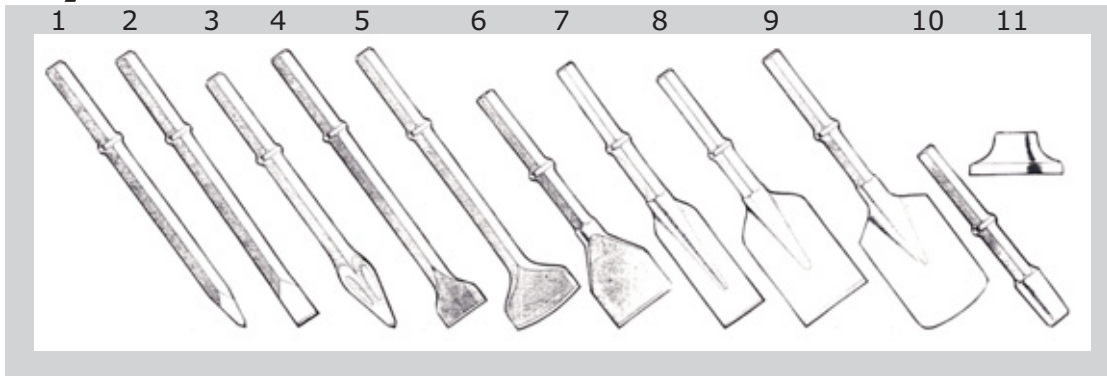
BEOPD/06/DIO

Snow plough option for Belle BMD 300

BE11873-0001

Technical modifications reserved.

Hydraulic breakers



Breaker steels 32 x 160 mm (1¼ x 6¼")

	Type	Order-no.
Moil point suitable for Belle BHB 25, BHB 25X, BHB 27	1	<i>on request</i>
Large moil point suitable for Belle BHB 25, BHB 25X, BHB 27	1	<i>on request</i>
Chisel suitable for Belle BHB 25, BHB 25X, BHB 27	2	<i>on request</i>
Large chisel suitable for Belle BHB 25, BHB 25X, BHB 27	2	<i>on request</i>
Moil point (easy burst) suitable for Belle BHB 25, BHB 25X, BHB 27	3	<i>on request</i>
Broad chisel suitable for Belle BHB 25, BHB 25X, BHB 27	4	<i>on request</i>
Large broad chisel suitable for Belle BHB 25, BHB 25X, BHB 27	4	<i>on request</i>
Asphalt cutter suitable for Belle BHB 25, BHB 25X, BHB 27	5	<i>on request</i>
Large asphalt cutter suitable for Belle BHB 25, BHB 25X, BHB 27	5	<i>on request</i>
Tarmac cutter suitable for Belle BHB 25, BHB 25X, BHB 27	6	<i>on request</i>
Digging chisel suitable for Belle BHB 25, BHB 25X, BHB 27	7	<i>on request</i>
Digging spade suitable for Belle BHB 25, BHB 25X, BHB 27	8	<i>on request</i>
Clay spade suitable for Belle BHB 25, BHB 25X, BHB 27	9	<i>on request</i>
Stem suitable for Belle BHB 25, BHB 25X, BHB 27	10	<i>on request</i>
Rammer pad suitable for Belle BHB 25, BHB 25X, BHB 27	11	<i>on request</i>

Breaker steels 25 x 108 mm (1 x 4¼")

Moil point suitable for Belle BHB 19, BHB 23	1	<i>on request</i>
Large moil point suitable for Belle BHB 19, BHB 23	1	<i>on request</i>
Chisel suitable for Belle BHB 19, BHB 23	2	<i>on request</i>
Large chisel suitable for Belle BHB 19, BHB 23	2	<i>on request</i>
Broad chisel suitable for Belle BHB 19, BHB 23	4	<i>on request</i>
Large broad chisel suitable for Belle BHB 19, BHB 23	4	<i>on request</i>
Large asphalt cutter suitable for Belle BHB 19, BHB 23	5	BE910434
Tarmac cutter suitable for Belle BHB 19, BHB 23	6	BE910435
Digging chisel suitable for Belle BHB 19, BHB 23	7	<i>on request</i>
Digging spade suitable for Belle BHB 19, BHB 23	8	<i>on request</i>
Clay spade suitable for Belle BHB 19, BHB 23	9	BE910664
Stem suitable for Belle BHB 19, BHB 23	10	<i>on request</i>
Rammer pad (for 22 & 25 mm steel) suitable for Belle BHB 19, BHB 23	11	<i>on request</i>
Rail clip extractor suitable for Belle BHB 19, BHB 23		<i>on request</i>

Accessories

Breaker steels 22 x 82 mm (7/8 x 3¼")

	Type	Order-no.
Moil point suitable for Belle BHB 12	1	<i>on request</i>
Large moil point suitable for Belle BHB 12	1	<i>on request</i>
Chisel suitable for Belle BHB 12	2	<i>on request</i>
Large chisel suitable for Belle BHB 12	2	<i>on request</i>
Moil point (easy burst) suitable for Belle BHB 12	3	<i>on request</i>
Broad chisel suitable for Belle BHB 12	4	<i>on request</i>
Large broad chisel suitable for Belle BHB 12	4	<i>on request</i>
Large asphalt cutter suitable for Belle BHB 12	5	<i>on request</i>
Digging chisel suitable for Belle BHB 12	7	<i>on request</i>
Clay spade suitable for Belle BHB 12	9	<i>on request</i>
Stem suitable for Belle BHB 12	10	<i>on request</i>
Rammer pad (for 22 & 25 mm steel) suitable for Belle BHB 12	11	<i>on request</i>

Concrete mixers

Screen drum including mounting clips for Lescha ABM, SBM & Euromix models

52200001





