



Construction equipment Garden equipment Woodworking



The Company

ATIKA, established in 1949 in the West of Germany (North-Rhine Westphalia), developed from a regional manufacturer of concrete mixers, woodworking machines and garden tools into a successful internationally-operating company.

Continuous development, innovative mindset and a customer-oriented performance made the traditional enterprise **ATIKA** one of the most renowned suppliers in the building, garden and woodworking sector.

For more than 70 years now, it has been our utmost priority to perfectly meet our customers' requirements and needs.

Therefore, **ATIKA**' product range provides suitable equipment and machinery for the professional use as well as for ambitious DIY appliance.

The former family-owned company became part of the world-wide operating ALTRAD-Group in 2012.

WE ARE WHERE YOU ARE!



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Explanation of symbols

	Electric supply		Hard metal saw blade (Saws)
	Fuel engine		Tilting arbor (Saws)
	Voltage of battery		Capacity of collecting bag (Dust collector / Vacuum blowers)
	Energie save mode		Teeth per inch (TPI) / Width and thickness of band saw blade (Band saw)
	Power rating		Length of band saw blade (Band saw)
	Engine capacity		Cutting speed (Band saw)
	Spark ignition		Size of work piece (Crosscut and mitre saws / Radial - tile cutter)
	Revolution speed		Diamond cutting disc (Radial - tile cutter)
	Safety class		Revolution speed of cutting roller (Surface planing and thicknessing machine)
	Protection class		Feed rate for thicknessing (Surface planing and thicknessing machine)
	Weight / Packing dimensions (L x W x H)		Size of work piece (Surface planing and thicknessing machine)
	Capacity of drum (Concrete mixers)		Air-output (Dehumidifiers)
	Mixing capacity (Hand held agitators)		Rating of dehumidification (Dehumidifiers)
	Mortar mixing paddle (Hand held agitators)		Capacity of water tank (Dehumidifiers)
	Length of mixing paddle (Hand held agitators)		Battery voltage (Moisture meter)
	Compacting pressure (Vibratory plates)		Wood moisture (Moisture meter)
	Compacting depth (Vibratory plates)		Building moisture (Moisture meter)
	Running speed (Vibratory plates)		Temperature (Moisture meter)



Type of gas (Patio Heater)



Heat output (Patio Heater)



Branch diameter (Garden shredders)



Capacity of collecting box
(Garden shredders)



Revolution speed of cutting roller
(Garden shredders)



Revolution speed of blade disc
(Garden shredders)



Blade length (Hedge trimmers)



Cutting length (Hedge trimmers)



Branch thickness (Hedge trimmers)



Cutting length
(Power pruners / Chain saws)



Cutting speed
(Power pruners / Chain saws)



Saw chain oiling
(Power pruners / Chain saws)



Saw chain pitch
(Power pruners / Chain saws)



Grinding disc/ -plate
(Electric chain sharpener)



Grinding disc/ -plate speed
(Electric chain sharpener)



Carrying capacity (Sawhorse)



Chrome vanadium saw blade
(Log saws)



Cutting depth (Log saws)



Log length (Log splitters)



Log diameter (Log splitters)



Splitting force (Log splitters)



Stroke (Log splitters)



Hoeing tool diameter (Electric tillers)



Working width (Hoeing tool) (Electric tillers)



Cutting depth (Aerator roller)
(Scarifiers / Lawn rakers)



Cutting depth (Scarifier roller)
(Scarifiers / Lawn rakers)



Cutting width (Scarifiers / Lawn rakers)



Capacity of collecting box
(Scarifiers / Lawn rakers)



Working width (Scarifiers / Lawn rakers /
Lawn mowers / Push sweeper)



Working height (Lawn mowers)



Working area (Lawn mowers)



Capacity of collecting hopper
(Lawn mowers)



Cutting width (Line spool)
(Lawn trimmer / Grass trimmers)



Cutting width (Blade disc)
(Brush cutters)



Angle adjustment of cutting head
(Lawn trimmer)



Air volume
(Leaf blower)



Concrete mixer Comet 130 S



230 V ~ 50 Hz



II



P₁ 600 W



IP45



max. 130 litre



N.W. 50.0 kg G.W. 50.0 kg
1200 x 680 x 1300 mm

- elastic wheels Ø 240 mm
- no-voltage release

with tilting lever
Order No. 322052



with handwheel (w/o fig.)
Order No. 322050



Sound pressure level at the workplace L_{pa}: 64 dB(A)
Measured sound power level L_{wa}: 80 dB(A)
Guaranteed sound power level L_{wa}: 81 dB(A)

Concrete mixer Comet 130 S



400 V ~ 50 Hz



II



P₁ 750 W



IP45



max. 130 litre



N.W. 50.0 kg G.W. 50.0 kg
1200 x 680 x 1300 mm

- elastic wheels Ø 240 mm
- no-voltage release

with handwheel
Order No. 322051



Sound pressure level at the workplace L_{pa}: 64 dB(A)
Measured sound power level L_{wa}: 80 dB(A)
Guaranteed sound power level L_{wa}: 81 dB(A)



Sound pressure level
at the workplace L_{pA} : 63 dB(A)
Measured sound power level L_{WA} : 77 dB(A)
Guaranteed sound power level L_{WA} : 78 dB(A)

Concrete mixer Profi 145 S



230 V ~ 50 Hz



II



P_1 700 W



IP45



max. 145 litre



N.W. 54.0 kg G.W. 54.0 kg
1260 x 680 x 1320 mm

- elastic wheels Ø 240 mm
- no-voltage release

with handwheel
Order No. 322502



with handwheel, brake disc,
foot pedal operation (w/o fig.)
Order No. 322500



Sound pressure level at the workplace L_{pA} : 63 dB(A)
Measured sound power level L_{WA} : 77 dB(A)
Guaranteed sound power level L_{WA} : 78 dB(A)

Concrete mixer Profi 145 S



400 V ~ 50 Hz



II



P_1 750 W



IP45



max. 145 litre



N.W. 54.0 kg G.W. 54.0 kg
1260 x 680 x 1320 mm

- elastic wheels Ø 240 mm
- no-voltage release

with handwheel (w/o fig.)
Order No. 322503



with handwheel, brake disc
and foot pedal operation
Order No. 322501





Concrete mixer Dynamic 165



230 V ~ 50 Hz
400 V ~ 50 Hz



P₁ 800 W
P₁ 750 W



max. 165 litre



II



IP45



N.W. 79.0 kg G.W. 79.0 kg
1360 x 910 x 1350 mm

- solid rubber wheels
Ø400 mm
- no-voltage release

- handwheel, brake disc
and foot pedal operation

230 V ~ 50 Hz, P₁ 800 W
Order No. 322301



400 V ~ 50 Hz, P₁ 750 W
Order No. 322311



Concrete mixer Expert 185



230 V ~ 50 Hz
400 V ~ 50 Hz



P₁ 900 W
P₁ 750 W



max. 185 litre



II



IP45



N.W. 82.0 kg G.W. 82.0 kg
1360 x 910 x 1350 mm

- solid rubber wheels
Ø400 mm
- no-voltage release

- handwheel, brake disc
and foot pedal operation

230 V ~ 50 Hz, P₁ 900 W
Order No. 322351



400 V ~ 50 Hz, P₁ 750 W
Order No. 322361





Concrete mixer Focus 185



230 V ~ 50 Hz
400 V ~ 50 Hz



P₁ 900 W
P₁ 750 W



max. 185 litre



II



IP45



N.W. 90.2 kg G.W. 90.2 kg
1380 x 910 x 1380 mm

- solid rubber wheels
Ø 400 mm
- no-voltage release

- handwheel, brake disc and
foot pedal operation
- reduction of tilting gear 1 : 4

230 V ~ 50 Hz, P₁ 900 W
Order No. 321650



400 V ~ 50 Hz, P₁ 750 W
Order No. 321660



Concrete mixer Patriot 250



230 V ~ 50 Hz
400 V ~ 50 Hz



P₁ 1100 W
P₁ 900 W



max. 250 litre



II



IP45



N.W. 137,0 kg G.W. 137,0 kg
1380 x 910 x 1480 mm

- solid rubber wheels
Ø 400 mm
- no-voltage release

- handwheel, brake disc and
foot pedal operation
- reduction of tilting gear 1 : 4

230 V ~ 50 Hz, P₁ 1100 W
Order No. 321600



400 V ~ 50 Hz, P₁ 900 W
Order No. 321601





Sound power level L_{WA} : 95 dB(A)

Pan mixer Compact 100



230 V ~ 50 Hz



P_1 1780 W



max. 100 litre



N.W. 111.0 kg G.W. 116.0 kg
1190 x 690 x 720 mm

- solid rubber wheels Ø 330 mm
- no-voltage release
- agitator $N = 42 \text{ min}^{-1}$

P_1 1780 W
Order No. 315600



Sound power level L_{WA} : 95 dB(A)

Pan mixer Compact 140



240 V ~ 50 Hz



P_1 2300 W



max. 140 litre



N.W. 119.0 kg G.W. 125.0 kg
1210 x 770 x 820 mm

- solid rubber wheels Ø 330 mm
- no-voltage release
- agitator $N = 29 \text{ min}^{-1}$
- rear folding step

P_1 2300 W
Order No. 315620





Sound pressure level at the workplace L_{PA} : 90 dB(A)
Measured sound power level L_{WA} : 101 dB(A)
Measurement uncertainty K: 3 dB(A)

Hand arm vibrations on the handle a_{hv} : < 3.49 m/s²
Measurement uncertainty K: 1.5 m/s²

Handheld agitator RL 1000



230 V ~ 50 Hz



P_1 950 W



≤ 40 litre



Ø 120 mm

- continuously variable speed control
- double insulated



590 mm



IP20



0 - 1100 min⁻¹



N.W. 3.7 kg G.W. 4.4 kg
365 x 275 x 185 mm

- aluminium die-casting body and gear

P_1 950 W
Order No. 319006



Sound pressure level at the workplace L_{PA} : 89 dB(A)
Measured sound power level L_{WA} : 100 dB(A)
Measurement uncertainty K: 3 dB(A)

Hand arm vibrations on the handle a_{hv} : < 5.67 m/s²
Measurement uncertainty K: 1.5 m/s²

Handheld agitator RL 1400



230 V ~ 50 Hz



P_1 1350 W



≤ 65 litre



Ø 140 mm

- continuously variable speed control
- double insulated



590 mm



IP20



I: 0 - 570 min⁻¹
II: 0 - 760 min⁻¹



N.W. 5.2 kg G.W. 6.2 kg
370 x 320 x 245 mm

- 2-speed gear
- aluminium die-casting body and gear

P_1 1350 W
Order No. 319007





Handheld agitator RL 1600 G



230 V ~ 50 Hz



P_1 1600 W



approx. 90 litre



A: $\varnothing 140 \text{ mm}$
B: $\varnothing 114 \text{ mm}$



570 mm



IP20



A: 290 - 480 min^{-1}
B: 380 - 620 min^{-1}



N.W. 5.5 kg G.W. 6.5 kg
620 x 300 x 230 mm

- continuously variable speed control
- counter-rotating beater

- aluminium die-casting body and gear
- double insulated

P_1 1600 W
Order No. 319010



 Battery and charger are not included in delivery and must be separately purchased! (see Accessories)



Sound pressure level L_{pA} : 85 dB(A)
 Sound power level L_{WA} : 96 dB(A)
 Measurement uncertainty K: 3 dB(A)

Hand arm vibrations on the handle a_{hw} : 5.56 m/s^2
 Measurement uncertainty K: 1.5 m/s^2

Li-ION TECHNIC SYSTEM 40

Battery - Handheld agitator RLC 40-10



36 V Li-Ion (max. 40 V)



≤ 40 litres



$\varnothing 120 \text{ mm}$



570 mm



IP20



0 - 610 min^{-1}

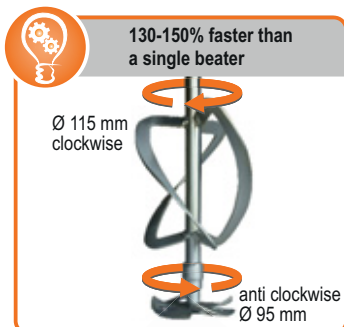


N.W. 4.8 kg G.W. 5.5 kg
360 x 350 x 205 mm

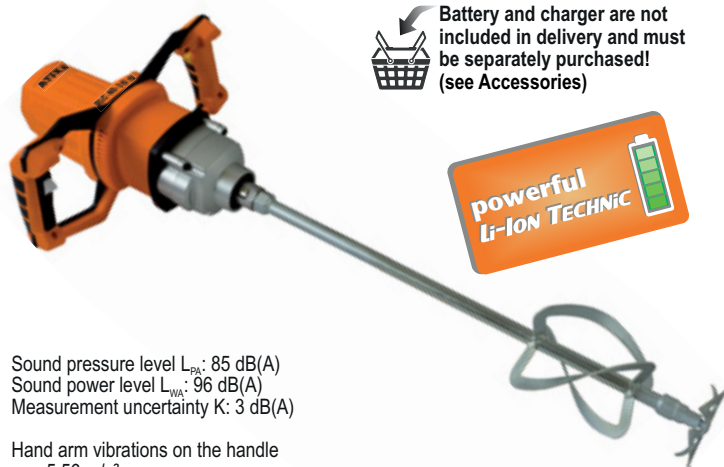
- soft-start
- aluminium die-casting body and gear
- continuously variable speed control
- overload protection

Li-Ion 36 V Li-Ion
Order No. 319013





Battery and charger are not included in delivery and must be separately purchased! (see Accessories)



Sound pressure level L_{pA} : 85 dB(A)
Sound power level L_{WA} : 96 dB(A)
Measurement uncertainty K: 3 dB(A)

Hand arm vibrations on the handle a_{hv} : 5.56 m/s²
Measurement uncertainty K: 1.5 m/s²

Li-ION TECHNIC SYSTEM 40

Battery - Handheld agitator RLC 40-10 G



36 V $\equiv$ (max. 40 V)



IP20



≤ 40 litres



A: 360 - 610 min⁻¹
B: 580 - 940 min⁻¹



A: Ø 115 mm
B: Ø 95 mm



N.W. 5.0 kg G.W. 5.7 kg
560 x 330 x 205 mm



570 mm

- overload protection
- aluminium die-casting body and gear
- soft-start and continuously variable speed control
- counter-rotating beater

Li-Ion 36 V $\equiv$
Order No. 319012



Sound pressure level at the workplace L_{pA} : 87.6 dB(A)
Measured sound power level L_{WA} : 98.6 dB(A)
Measurement uncertainty K: 3 dB(A)

Hand arm vibrations on the handle a_{hv} : < 3.2 m/s²
Measurement uncertainty K: 1.5 m/s²

Handheld agitator RW 1400



230 V ~ 50 Hz



590 mm



P_1 1350 W



IP20



≤ 65 litre



I: 0 - 700 min⁻¹
II: 0 - 940 min⁻¹



Ø 120 mm



N.W. 5.6 kg G.W. 6.3 kg
370 x 320 x 240 mm

- continuously variable speed control
- double insulated

- 2-speed gear
- aluminium die-casting body and gear

P_1 1350 W
Order No. 319001





Handheld agitator RW 1600 A



230 V ~ 50 Hz



590 mm



P_1 1600 W



IP20



≤ 90 litre



I: 0 - 420 min⁻¹
 II: 0 - 760 min⁻¹



Ø 140 mm



N.W. 6.7 kg G.W. 8.0 kg
 440 x 380 x 260 mm

- continuously variable speed control
- double insulated

- 2-speed gear
- aluminium die-casting body and gear

P_1 1600 W
 Order No. 319002



Handheld agitator Profi RW 1800-2



230 V ~ 50 Hz



600 mm



P_1 1800 W



IP20



≤ 90 litre



1: 150 - 300 min⁻¹
 2: 300 - 650 min⁻¹



Ø 160 mm



N.W. 7.5 kg G.W. 9.0 kg
 620 x 340 x 240 mm

- soft start
- continuously variable speed control
- double insulated

- 2-speed gear
- aluminium die-casting body and gear

P_1 1800 W
 Order No. 319004





Handheld agitator RW 1800 Twin



230 V ~ 50 Hz



570 mm



P_1 1800 W



IP20



≤ 90 litre



I: 0 - 450 min⁻¹
II: 0 - 790 min⁻¹



Ø 220 mm



N.W. 7.5 kg G.W. 8.5 kg
590 x 320 x 250 mm

- continuously variable speed control
- quick adapter
- double insulated

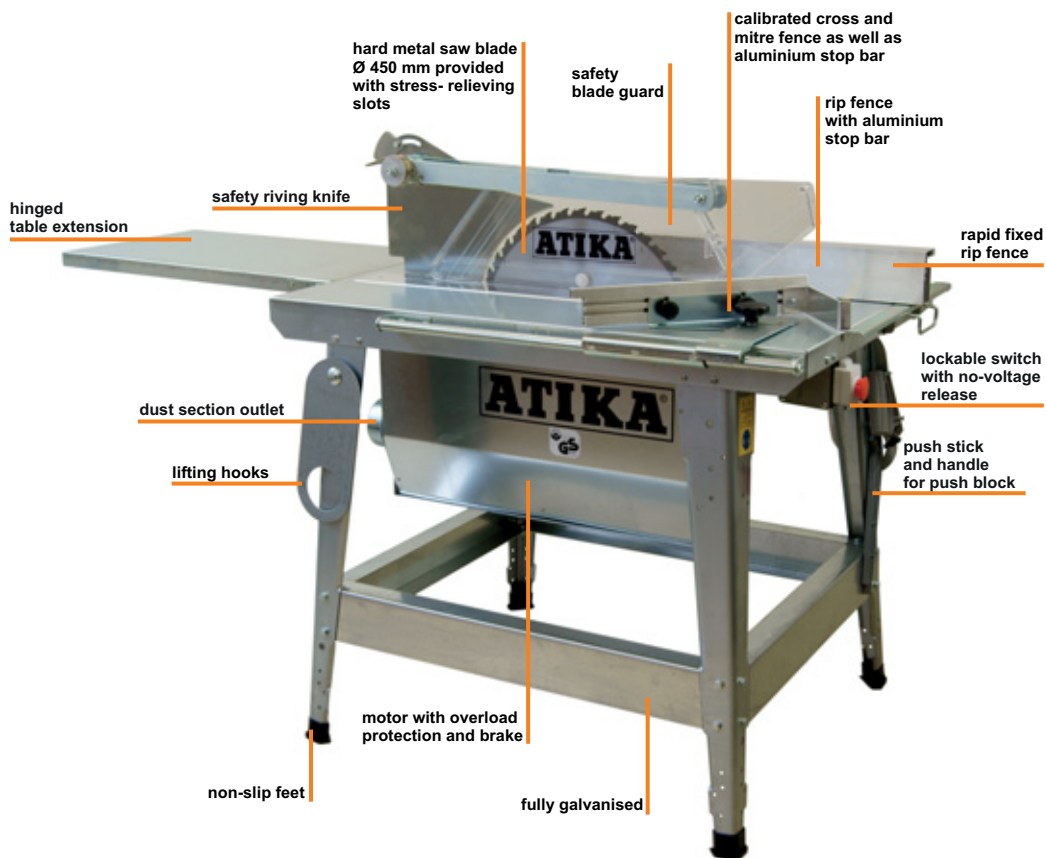
- 2-speed gear
- aluminium die-casting body and gear

P_1 1800 W
Order No. 319008



4 004 265 014 242





Sound pressure level at the workplace no load L_{PA} : 86.6 dB(A)
 Sound pressure level at the workplace load L_{PA} : 94.5 dB(A)
 Measured sound power level L_{WA} : 106.3 dB(A)
 Guaranteed sound power level L_{WA} : 110 dB(A)
 Measurement uncertainty K: 4 dB(A)

Construction circular saw BTU 450



230 V ~ 50 Hz



Ø 450 x 2,8/3,8 x
Ø 30 mm - 40 teeth



P_1 3000 W (S6-40%)
 P_2 2200 W (S6-40%)



N.W. 90.0 kg G.W. 92.0 kg
N.W. 90.0 kg G.W. 90.0 kg
1060 x 770 x 250 mm
1000 x 660 x 1130 mm

- rip-, cross- and calibrated mitre fence, as well as aluminium stop bar
- cutting height approx. 150 mm
- dust suction outlet
- hinged table extension approx. 720 mm
- lifting hooks
- fully galvanised

AC brake motor P_1 3000 W, boxed
Order No. 303101



AC brake motor P_1 3000 W, assembled
Order No. 303100





Sound pressure level at the workplace no load L_{pA} : 86.6 dB(A)
 Sound pressure level at the workplace load L_{pA} : 94.5 dB(A)
 Measured sound power level L_{WA} : 106.3 dB(A)
 Guaranteed sound power level L_{WA} : 110 dB(A)
 Measurement uncertainty K: 4 dB(A)

Construction circular saw BTU 450



400 V ~ 50 Hz



P_1 4400 W (S6-40%)
 P_2 3500 W (S6-40%)



Ø 450 x 2,8/3,8 x
 Ø 30 mm - 40 teeth



N.W. 90.0 kg G.W. 92.0 kg
 N.W. 90.0 kg G.W. 90.0 kg
 1060 x 770 x 250 mm
 1000 x 660 x 1130 mm

- rip-, cross- and calibrated mitre fence, as well as aluminium stop bar
- cutting height approx. 150 mm
- dust suction outlet
- hinged table extension approx. 720 mm
- lifting hooks
- fully galvanised
- CEE-plug with phase-shifting for 3-phase operation

3-phase brake motor
 P_1 4400 W, boxed
 Order No. 303111



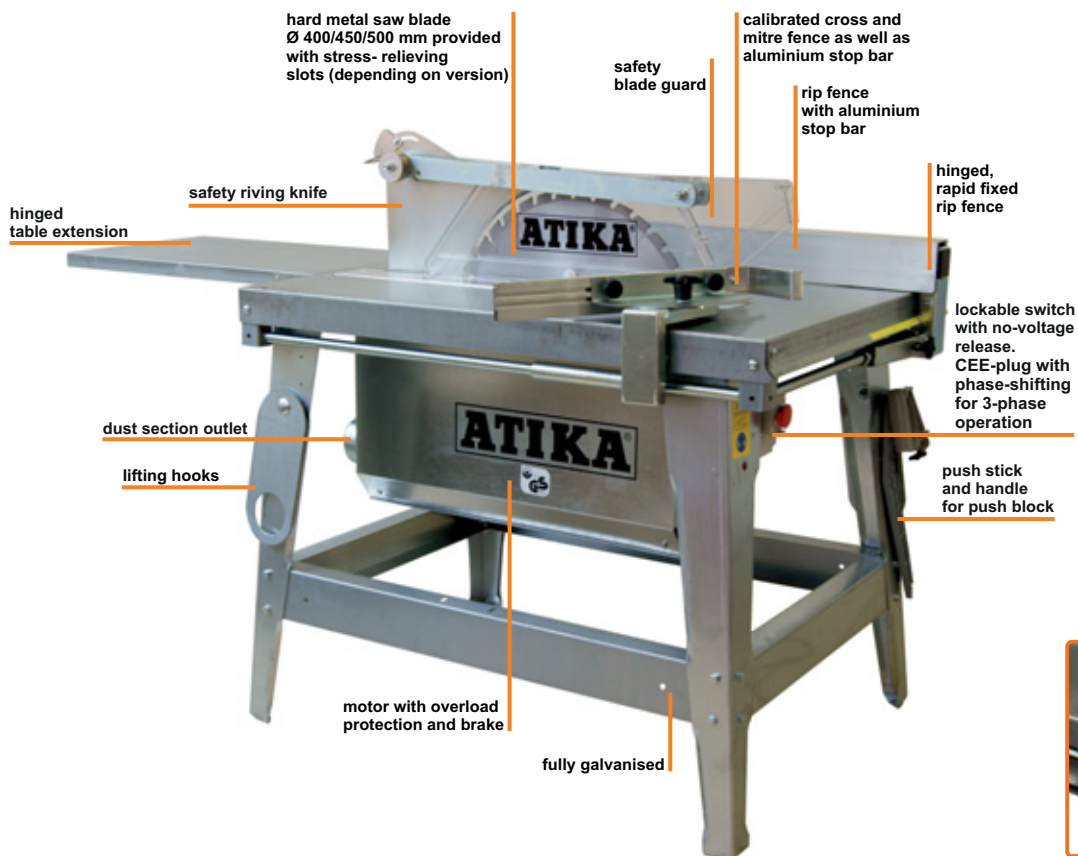
4 004 265 012 019

3-phase brake motor
 P_1 4400 W, assembled
 Order No. 303110



4 004 265 012 002





Sound pressure level at the workplace no load L_{PA} : 92.8 dB(A)
 Sound pressure level at the workplace load L_{PA} : 98.5 dB(A)
 Measured sound power level L_{WA} : 109.6 dB(A)
 Guaranteed sound power level L_{WA} : 114 dB(A)
 Measurement uncertainty K: 4 dB(A)

Construction circular saw BTK 400



230 V ~ 50 Hz
400 V ~ 50 Hz



Ø 400 x 2,8/3,8 x
Ø 30 mm - 28 teeth



P_1 3000 W (S6-40%)
 P_2 2200 W (S6-40%)
 P_1 4400 W (S6-40%)
 P_2 3500 W (S6-40%)



N.W. 108.0 kg G.W. 108.0 kg
1050 x 750 x 1130 mm

- hinged rip fence
- cross- and calibrated mitre fence, as well as aluminium stop bar
- cutting height approx. 126 mm
- dust suction outlet
- hinged table extension approx. 720 mm
- fully galvanised & lifting hooks
- CEE-plug with phase-shifting for 3-phase operation

AC brake motor P_1 3000 W,
assembled
Order No. 303150



3-phase brake motor
 P_1 4400 W, assembled
Order No. 303160





Sound pressure level at the workplace no load L_{PA} : 92.8 dB(A)
 Sound pressure level at the workplace load L_{PA} : 98.5 dB(A)
 Measured sound power level L_{WA} : 109.6 dB(A)
 Guaranteed sound power level L_{WA} : 114 dB(A)
 Measurement uncertainty K: 4 dB(A)

Construction circular saw BTK 450



400 V ~ 50 Hz



Ø 450 x 2,8/3,8 x
Ø 30 mm - 40 teeth



P_1 5000 W (S6-40%)
 P_2 4000 W (S6-40%)



N.W. 110.0 kg G.W. 110.0 kg
1050 x 750 x 1130 mm

- rip-, cross- and calibrated mitre fence, as well as aluminium stop bar
- cutting height approx. 150 mm
- dust suction outlet
- lifting hooks
- hinged table extension approx. 720 mm
- fully galvanised
- CEE-plug with phase-shifting for 3-phase operation

3-phase brake motor
 P_1 5000 W, assembled
Order No. 303170



4 004 265 012 071



Sound pressure level at the workplace no load L_{PA} : 92.8 dB(A)
 Sound pressure level at the workplace load L_{PA} : 98.5 dB(A)
 Measured sound power level L_{WA} : 109.6 dB(A)
 Guaranteed sound power level L_{WA} : 114 dB(A)
 Measurement uncertainty K: 4 dB(A)

Construction circular saw BTK 500



400 V ~ 50 Hz



Ø 500 x 4,0/2,8 x
Ø 30 mm - 36 teeth



P_1 6100 W (S6-40%)
 P_2 5000 W (S6-40%)



N.W. 114.0 kg G.W. 114.0 kg
1050 x 750 x 1130 mm

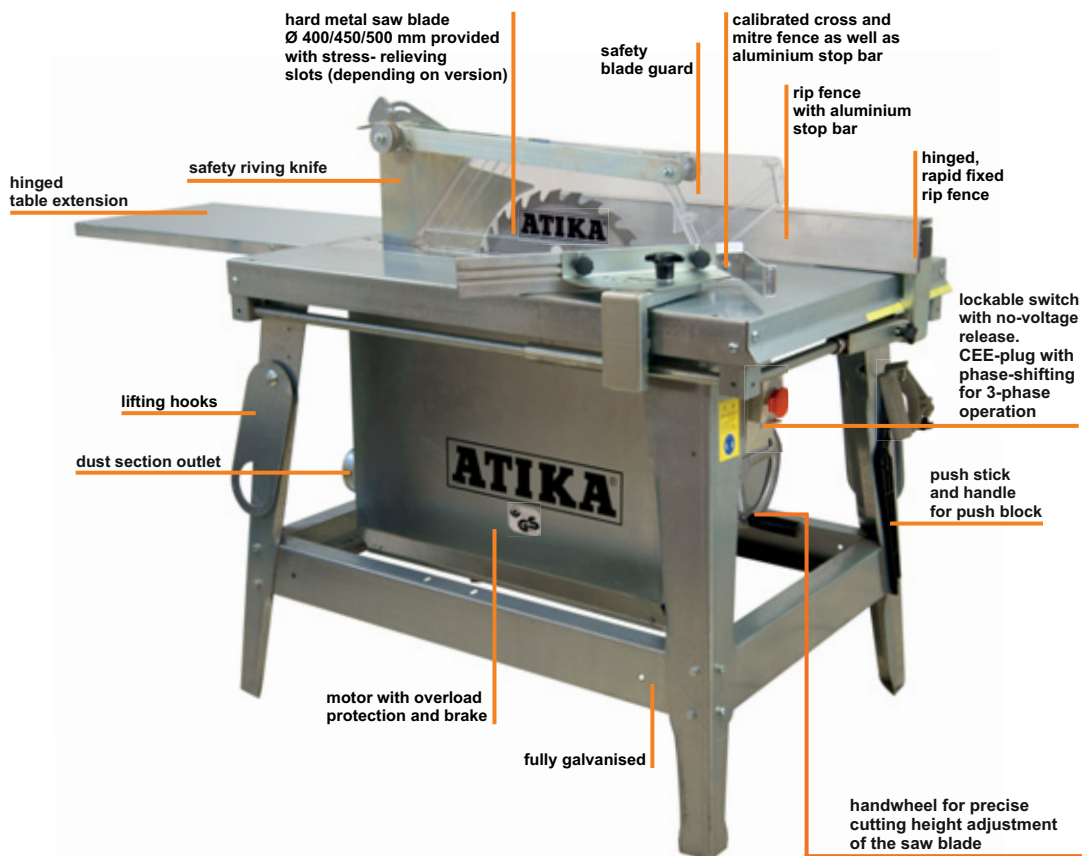
- rip-, cross- and calibrated mitre fence, as well as aluminium stop bar
- cutting height approx. 175 mm
- dust suction outlet
- lifting hooks
- hinged table extension approx. 720 mm
- fully galvanised
- CEE-plug with phase-shifting for 3-phase operation

3-phase brake motor
 P_1 6100 W, assembled
Order No. 303180



4 004 265 012 088





Sound pressure level at the workplace no load L_{PA} : 92.8 dB(A)
Sound pressure level at the workplace load L_{PA} : 98.5 dB(A)
Measured sound power level L_{WA} : 109.6 dB(A)
Guaranteed sound power level L_{WA} : 114 dB(A)
Measurement uncertainty K: 4 dB(A)

Construction circular saw BTH 400



230 V ~ 50 Hz
400 V ~ 50 Hz



Ø 400 x 2,8/3,8 x
Ø 30 mm - 28 teeth



P_1 3000 W (S6-40%)
 P_2 2200 W (S6-40%)
 P_1 4400 W (S6-40%)
 P_2 3500 W (S6-40%)



N.W. 138.0 kg G.W. 138.0 kg
1050 x 750 x 1130 mm

- hinged rip fence
- cross- and calibrated mitre fence, as well as aluminium stop bar
- cutting height approx. 0-126 mm
- dust suction outlet
- hinged table extension approx. 720 mm
- fully galvanised & lifting hooks
- CEE-plug with phase-shifting for 3-phase operation

AC brake motor
 P_1 3000 W, assembled
Order No. 303200



3-phase brake motor
 P_1 4400 W, assembled
Order No. 303210





Sound pressure level at the workplace no load L_{PA} : 92.8 dB(A)
 Sound pressure level at the workplace load L_{PA} : 98.5 dB(A)
 Measured sound power level L_{WA} : 109.6 dB(A)
 Guaranteed sound power level L_{WA} : 114 dB(A)
 Measurement uncertainty K: 4 dB(A)

Construction circular saw BTH 450



400 V ~ 50 Hz



Ø 450 x 2,8/3,8 x
Ø 30 mm - 40 teeth



P_1 5000 W (S6-40%)
 P_2 4000 W (S6-40%)



N.W. 140.0 kg G.W. 140.0 kg
1050 x 750 x 1130 mm

- rip-, cross- and calibrated mitre fence, as well as aluminium stop bar
- cutting height approx. 0-150 mm
- dust suction outlet
- lifting hooks
- hinged table extension approx. 720 mm
- fully galvanised
- CEE-plug with phase-shifting for 3-phase operation

3-phase brake motor
 P_1 5000 W, assembled
Order No. 303220



Sound pressure level at the workplace no load L_{PA} : 92.8 dB(A)
 Sound pressure level at the workplace load L_{PA} : 98.5 dB(A)
 Measured sound power level L_{WA} : 109.6 dB(A)
 Guaranteed sound power level L_{WA} : 114 dB(A)
 Measurement uncertainty K: 4 dB(A)

Construction circular saw BTH 500



400 V ~ 50 Hz



Ø 500 x 4,0/2,8 x
Ø 30 mm - 36 teeth



P_1 6100 W (S6-40%)
 P_2 5000 W (S6-40%)



N.W. 144.0 kg G.W. 144.0 kg
1050 x 750 x 1130 mm

- rip-, cross- and calibrated mitre fence, as well as aluminium stop bar
- cutting height approx. 0-175 mm
- dust suction outlet
- lifting hooks
- hinged table extension approx. 720 mm
- fully galvanised
- CEE-plug with phase-shifting for 3-phase operation

3-phase brake motor
 P_1 6100 W, assembled
Order No. 303230





Sound pressure level at the workplace no load L_{PA} : 80.5 dB(A)
 Sound pressure level at the workplace load L_{PA} : 90.9 dB(A)
 Sound power level no load L_{WA} : 80.6 dB(A)
 Sound power level load L_{WA} : 104.6 dB(A)
 Guaranteed sound power level load L_{WA} : 105 dB(A)
 Measurement uncertainty K: 4 dB(A)



Tested: P₁ 2000 W **Oberklasse**

Heimwerker
Test Ausgabe 5/2001 **1,5**

Preis/Leistung: gut – sehr gut
 (good - very good)



Available as
 accessory.
 See page 24

Bench saw HT 315



230 V ~ 50 Hz



Ø 315 x 2,2 / 3,0 x
 Ø 30 mm - 40 teeth



P₁ 2000 W (S6-20%)
 P₁ 3000 W (S6-20%)



N.W. 40.0 kg G.W. 42.5 kg
 N.W. 46.0 kg G.W. 48.5 kg
 800 x 600 x 180 mm



0° - 45°

- parallel height adjustment
- crank handle with mm scale
- rip fence (also applicable as cross fence up to 60°)
- large table extension 800 mm
- mm scale embedded in table
- dust suction outlet
- cutting height max. 90 mm

P₁ 2000 W, with motor protection and no-voltage release
 Order No. 301940



P₁ 3000 W, with motor protection and no-voltage release
 Order No. 301920





Sound pressure level at the workplace no load L_{PA} : 80.5 dB(A)
 Sound pressure level at the workplace load L_{PA} : 90.9 dB(A)
 Sound power level no load L_{WA} : 80.6 dB(A)
 Sound power level load L_{WA} : 104.6 dB(A)
 Guaranteed sound power level load L_{WA} : 105 dB(A)
 Measurement uncertainty K: 4 dB(A)

Bench saw HT 315



400 V ~ 50 Hz



Ø 315 x 2,2 / 3,0 x
 Ø 30 mm - 40 teeth



P_1 3300 W (S6-20%)



N.W. 43.0 kg G.W. 45.5 kg
 800 x 600 x 180 mm



0° - 45°

- rip fence (also applicable as cross fence up to 60°)
- large table extension 800 mm
- mm scale embedded in table
- parallel height adjustment
- dust suction outlet
- cutting height max. 90 mm

P_1 3300 W, with motor protection and no-voltage release
 Order No. 301910



Sound pressure level at the workplace load L_{PA} : 94 dB(A)
 Measurement uncertainty K: 3 dB(A)
 Sound power level load L_{WA} : 107 dB(A)
 Measurement uncertainty K: 3 dB(A)

Bench saw T 250 ECO-3



230 V ~ 50 Hz



Ø 250 x 1.8 / 2.8 x
 Ø 30 mm - 24 teeth



P_1 1800 W (S1)



N.W. 17.0 kg G.W. 19.1 kg
 710 x 620 x 330 mm



0° - 45°

- continuously adjustable cutting height up to approx. 85 mm by crank handle
- continuously variable angle setting of saw blade up to 45°
- sturdy table made of steel
- rapid fixed rip fence with lens
- adjustable cross- and mitre fence up to 60° dust suction outlet

P_1 1800 W, with motor protection and no-voltage release
 Order No. 302646





Sound pressure level at the workplace load L_{PA} : 94 dB(A)
 Measurement uncertainty K: 3 dB(A)
 Sound power level load L_{WA} : 107 dB(A)
 Measurement uncertainty K: 3 dB(A)

Bench saw T 250 N-3



240 V ~ 50 Hz



Ø 250 x 1.8 / 2.8 x
 Ø 30 mm - 40 teeth



P_1 2000 W (S6-25%)



N.W. 20.5 kg G.W. 22.5 kg
 710 x 620 x 330 mm



0° - 45°

- with table extension and -widening
- continuously adjustable cutting height up to approx. 85 mm by crank handle

- continuously variable angle setting of saw blade up to 45°
- sturdy steel sheet table
- rapid fixed rip fence with lens
- adjustable cross- and mitre fence up to 60°
- dust suction outlet

P_1 2000 W, with motor protection and no-voltage release
 Order No. 302607



Sound pressure level at the workplace
 L_{PA} : 88.5 dB(A)
 Measured sound power level no load L_{WA} : 99.5 dB(A)
 Guaranteed sound power level load L_{WA} : 100.0 dB(A)
 Measurement uncertainty K: 3 dB(A)

Dust collector ABS 2000



230 V ~ 50 Hz



65 l



P_1 550 W (S1-100%)



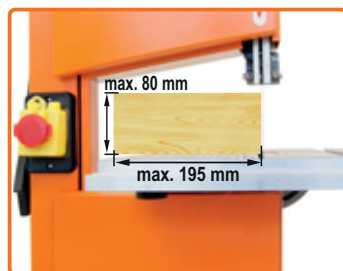
N.W. 22.0 kg G.W. 24.0 kg
 895 x 540 x 440 mm

- suction hose Ø 100 x 2500 mm incl. 2 connection adapters (Ø 100 mm to Ø 90 mm, Ø 100 mm to 2 x Ø 35 mm)

- airflow rate 1150 m³/h
- chassis for easy transport

P_1 550 W,
 Order No. 301880





Sound pressure level L_{pA} : 77.4 dB(A)
Measurement uncertainty K: 3 dB(A)
Sound power level L_{WA} : 90.4 dB(A)
Measurement uncertainty K: 3 dB(A)

Band saw BS 205-2



230 V ~ 50 Hz



1400 mm



P_1 250 W (S2-15 min)



15 m/sec.



6 TPI
(6,5 x 0,35 mm)

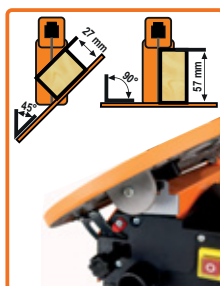
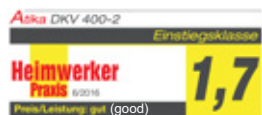


N.W. 16.0 kg G.W. 18.0 kg
720 x 275 x 350 mm

- saw table tiltable 0° - 45°
- cutting height approx. 80 mm
- precise 3 wheel saw band guide

- suction socket Ø 40 mm
- rubberised saw band wheels
- incl. band saw blade, push stick and parallel- and mitre fence

P_1 250 W
Order No. 302418



Sound pressure level L_{pA} : 66.9 dB(A)
Measurement uncertainty K: 3 dB(A)
Sound power level L_{WA} : 79.9 dB(A)
Measurement uncertainty K: 3 dB(A)

Scroll saw DKV 400-2



230 V ~ 50 Hz



500 - 1700 min⁻¹



P_1 120 W (S2-5 min)



N.W. 12.7 kg G.W. 14.0 kg
655 x 285 x 365 mm

- saw table tiltable 0° - 45°
- flexible sawdust blowing device
- continuously variable stroke setting

- suction socket Ø 36 mm
- flexible LED working light
- aluminium saw table
- dual saw blade support
- incl. 3 scroll saw blades

P_1 120 W
Order No. 302302





Sound pressure level at the workplace L_{pA} : 92.9 dB(A)
 Sound power level L_{WA} : 105.9 dB(A)
 Measurement uncertainty K: 3 dB(A)

Surface planing and thick- nessing machine ADH 204



230 V ~ 50 Hz



$v = 6 \text{ m / min}$



P_1 1500 W (S1-100%)



max. 5-120 x 204 mm



9000 min^{-1}



N.W. 26.5 kg G.W. 30.5 kg
 850 x 460 x 435 mm

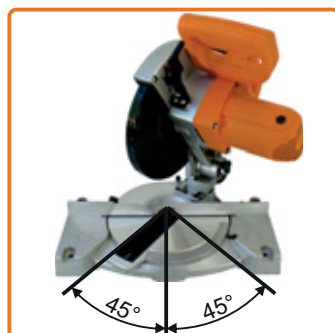
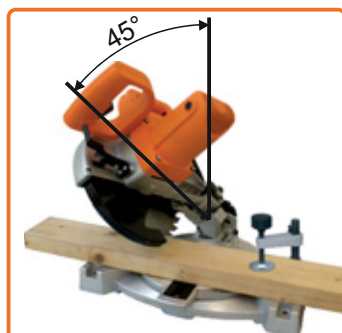
- angle adjustment of the sturdy guide bar ($0^\circ - 45^\circ$)
- simple change between planing and thicknessing
- fine depth of cut adjustment
- incl. blade gauge, 2 push blocks and dust collector connector $\varnothing 100 \text{ mm}$

P_1 1500 W, with motor protection and no-voltage release
 Order No. 302240



4 004265 010404





Crosscut and mitre saw KGS 210 N



230 V ~ 50 Hz



Ø 210 x 2,8 x
Ø 25.4 mm - 24 teeth



P_1 1400 W (S6-40%)



0° - 45°



5000 min⁻¹



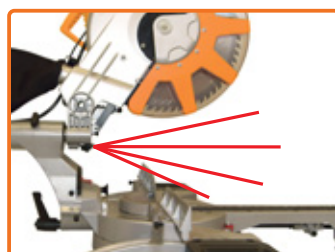
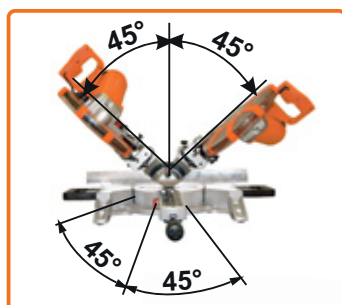
max. 50 x 120 mm

- aluminium body
- rotating saw table
- inclined saw head up to 45° (left)
- incl. collecting bag, work piece clamp and tools



N.W. 6.2 kg G.W. 7.1 kg
475 x 290 x 290 mm

P_1 1400 W
Order No. 302563



Crosscut and mitre saw KGSZ 305 N



230 V ~ 50 Hz



Ø 305 x 2,8 x
Ø 30 mm - 60 teeth



P_1 2100 W (S1)



45° - 0° - 45°



4000 min⁻¹



max. 100 x 330 mm

- aluminium body
- double slide function
- rotating saw table
- inclined saw head up to 45° (left & right)
- laser cutting guide

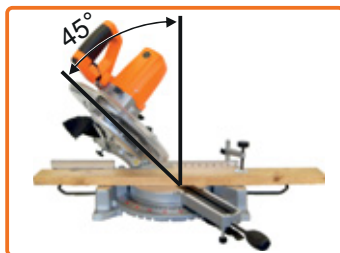


N.W. 16.0 kg G.W. 20.0 kg
800 x 575 x 475 mm

- incl. collecting bag, laser unit, work piece clamp, work piece support and tools

P_1 2100 W
Order No. 302566





Sound pressure level
on workstation
 L_{PA} : 98.5 dB(A)
Sound power level
 L_{WA} : 111.5 dB(A)
Measurement uncertainty
K: 3 dB(A)

Crosscut and mitre saw KGSZ 305 N-2



230 V ~ 50 Hz



Ø 305 x 3,0 x
Ø 30 mm - 60 teeth



P_1 1800 W (S1)



0° - 45°



4800 min⁻¹



max. 90 x 310 mm

- aluminium body
- double slide function
- rotating saw table
- inclined saw head up to 45° (left)
- laser cutting guide



N.W. 18.0 kg G.W. 20.0 kg
880 x 520 x 470 mm

- incl. collecting bag, laser unit, work piece clamp, work piece support and tools

P_1 1800 W
Order-no. 302567



Sound pressure level
on workstation
 L_{PA} : 98.5 dB(A)
Sound power level
 L_{WA} : 111.5 dB(A)
Measurement uncertainty
K: 3 dB(A)

Crosscut and mitre saw KGSZ 305 N-2 + base frame



230 V ~ 50 Hz



Ø 305 x 3,0 x
Ø 30 mm - 60 teeth



P_1 1800 W (S1)



0° - 45°



4800 min⁻¹



max. 90 x 310 mm

- aluminium body
- double slide function
- rotating saw table
- inclined saw head up to 45° (left)
- laser cutting guide
- base frame (sheet steel)



N.W. 23.5 kg G.W. 25.7 kg
880 x 520 x 470 mm

- incl. collecting bag, laser unit, work piece clamp, work piece support and tools

P_1 1800 W, with base frame
Order-no. 302568



with PRCD plug for more safety



Sound pressure level at the workplace load L_{PA} : 84 dB(A)
Sound power level load L_{WA} : 97 dB(A)
Measurement uncertainty K: 3 dB(A)

Hand arm vibrations on the handle a_{hv} : 4.3 m/s²
Measurement uncertainty K: 1.5 m/s²

Radial - tile cutter ST 200 N



230 V ~ 50 Hz



P_1 800 W (S2: 30min)



3000 min⁻¹



IP54



Ø 200 x 2.2 x
Ø 25.4 mm



0° - 45°



max. 30 x 500 mm



N.W. 26.0 kg G.W. 28.0 kg
900 x 485 x 360 mm

- saw guide 4-times ball bearing
- saw guide tiltable up to 45°

- table size 595 x 403 mm
- incl. cooling water pump, aluminium fence, guide bar

P_1 800 W
Order No. 302252



Moisture meter FM 2



9 V



8 - 60 % (± 2%)



0.3 - 2.0 % (± 0,1%)



0 - 40 °C
32 - 99 °F



N.W. 0.1 kg G.W. 0.2 kg
230 x 152 x 35 mm

- LC-display (LCD)
- easy handling
- suitable for wood and construction materials

9 V,
Order No. 307000





Sound pressure level L_{PA} : < 51 dB (A)
Sound power level L_{WA} : < 65 dB(A)

Dehumidifier ALE 300 N



230 V ~ 50 Hz



30 l/24 h (30°C / 80% RH)



P_1 570 W



max. 5.0 l



IPX0



N.W. 27.5 kg G.W. 30.0 kg
568 x 383 x 672 mm



350 m³/h

- programmable, digital control panel with integrated indication hourmeter and constantly updated humidity
- installed hygro-regulator
- degree of moisture: 30-90% relative humidity (RH)
- working range - temperature: 5-32°C
- float switch
- environmental compatible refrigerant R290 (propane)

P_1 570 W
Order No. 303993



Product contains refrigerant R290 / 0.145 kg / GWP 3.
System hermetically sealed.



Sound pressure level L_{PA} : < 51 dB (A)
Sound power level L_{WA} : < 65 dB(A)

Dehumidifier ALE 500 N



230 V ~ 50 Hz



50 l/24 h (30°C / 80% RH)



P_1 700 W



max. 5.8 l



IPX0



N.W. 30.0 kg G.W. 33.0 kg
610 x 405 x 660 mm



350 m³/h

- programmable, digital control panel with integrated indication hourmeter and constantly updated humidity
- installed hygro-regulator
- degree of moisture: 30-90% relative humidity (RH)
- working range - temperature: 5-32°C
- float switch
- environmental compatible refrigerant R290 (propane)

P_1 700 W
Order No. 303994



Product contains refrigerant R290 / 0.21 kg / GWP 3.
System hermetically sealed.





Sound pressure level L_{PA} : < 53 dB(A)
Sound power level L_{WA} : < 70 dB(A)

Dehumidifier ALE 600 N



230 V ~ 50 Hz



60 l/24 h (30°C / 80% RH)



P_1 660 W



max. 5.8 l



IPX0



N.W. 51.5 kg G.W. 55.0 kg
580 x 530 x 1035 mm



680 m³/h

- programmable, digital control panel with integrated indication hourmeter and constantly updated humidity
- installed hygro-regulator

- degree of moisture: 30-90% relative humidity (RH)
- working range - temperature: 5-32°C
- float switch
- environmental compatible refrigerant R290 (propane)

P_1 660 W
Order No. 303995



Product contains refrigerant R290 / 0.23 kg / GWP 3.
System hermetically sealed.



Sound pressure level L_{PA} : < 53 dB(A)
Sound power level L_{WA} : < 70 dB(A)

Dehumidifier ALE 800 N



230 V ~ 50 Hz



80 l/24 h (30°C / 80% RH)



P_1 820 W



max. 5.8 l



IPX0



N.W. 53.5 kg G.W. 57.0 kg
580 x 530 x 1035 mm



680 m³/h

- programmable, digital control panel with integrated indication hourmeter and constantly updated humidity
- installed hygro-regulator

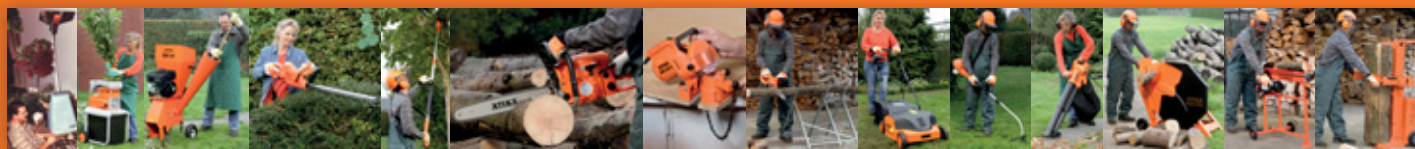
- degree of moisture: 30-90% relative humidity (RH)
- working range - temperature: 5-32°C
- float switch
- environmental compatible refrigerant R290 (propane)

P_1 820 W
Order No. 303996

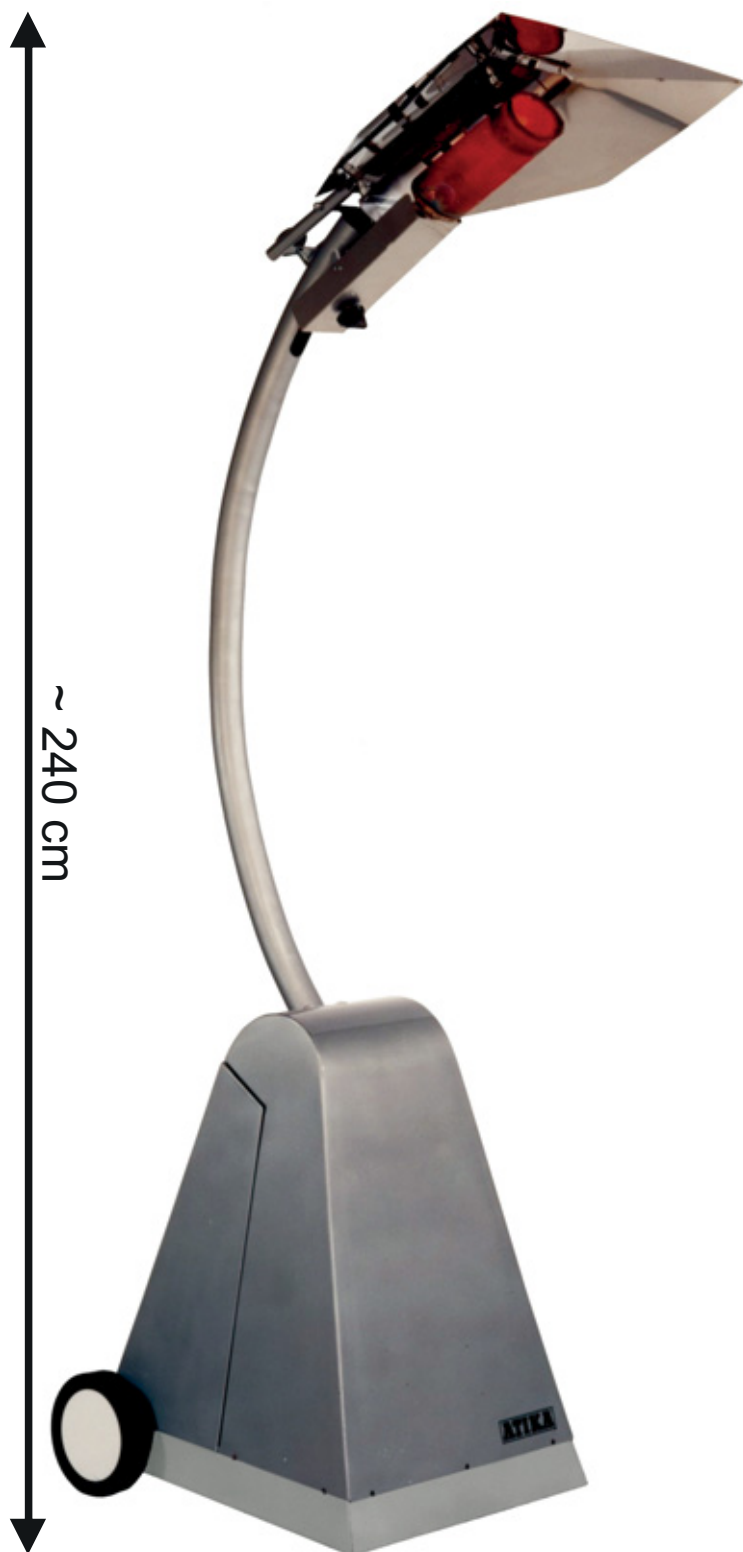


Product contains refrigerant R290 / 0.29 kg / GWP 3.
System hermetically sealed.



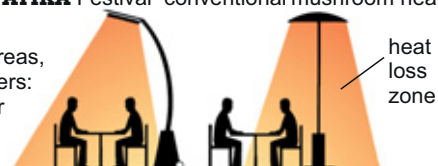


ETM TESTMAGAZIN • URTEIL	
Atika Heizstrahler Festival	
GUT (good)	89,0 %
5 Gas-Heizstrahler im Vergleichstest	Heft 07/2010



ATIKA Festival conventional mushroom heater

No heating of unused areas,
as with mushroom heaters:
The **ATIKA** patio heater
Festival heats there,
where it is required.



Patio heater Festival



propane / butane



4.0 kW - 11.0 kW

- heated area: 30 m²
- piezo-ignition
- heating capacity can be adjusted continuously



N.W. 26.0 kg G.W. 29.5 kg
1190 x 790 x 305 mm

- gas throughput 290-800 g/h
- hose and pressure regulator
- thermal safety
- tilt angle of reflector can be adjusted continuously
- with chassis

Order No. 300400



with hose burst safety valve
(50 mbar) (for commercial use)
Order No. 300408





Sound pressure level
at the workplace L_{PA} : 83 dB(A)
Measurement uncertainty
K: 3 dB(A)
Measured sound power level
 L_{WA} : 107 dB(A)
Guaranteed sound power level
 L_{WA} : 108 dB(A)



Garden shredder AMA 2500



230 V ~ 50 Hz



Ø 40 mm



P_1 2500 W (S6-40%)



N.W. 18.5 kg G.W. 21.0 kg
550 x 320 x 580 mm



2800 min⁻¹

- safety hopper
- self-feeding of branches and bushes
- double reversible cutting blades made of special hardened steel
- incl. collecting bag and chassis

P_1 2500 W, with electric
motor brake, motor and
restart protection
Order No. 300657



Sound pressure level
at the workplace L_{PA} : 93.7 dB(A)
Measured sound power level
 L_{WA} : 102.5 dB(A)
Guaranteed sound power level
 L_{WA} : 105 dB(A)
Measurement uncertainty
K: 2.54 dB(A)



Garden shredder AMF 2800



230 V ~ 50 Hz



Ø 45 mm



P_1 2800 W (S6-40%)



N.W. 24.0 kg G.W. 26.5 kg
575 x 420 x 505 mm



2800 min⁻¹

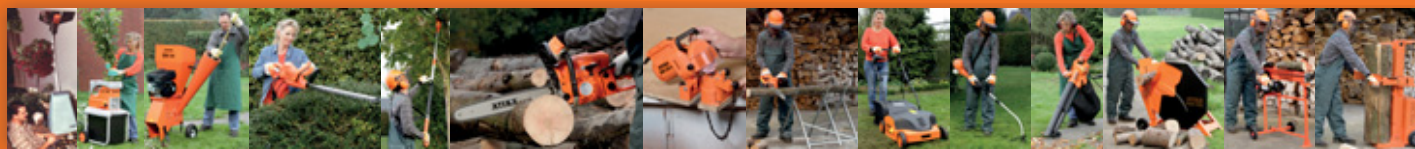


61 l

- safety hopper
- self-feeding of branches and bushes
- double reversible cutting blades made of special hardened steel
- integrated collecting box with locking mechanism
- chassis

P_1 2800 W, with electric
motor brake, motor and
restart protection
Order No. 300632





Sound pressure level
at the workplace L_{PA} : 86 dB(A)
Measured sound power level
 L_{WA} : 90 dB(A)
Guaranteed sound power level
 L_{WA} : 96 dB(A)
Meas. uncertainty K: 3 dB(A)



Silent shredder ALA 2500



230 V ~ 50 Hz



Ø 40 mm



P_1 2500 W (S6-40%)



N.W. 24.5 kg G.W. 26.5 kg
570 x 330 x 610 mm



40 min⁻¹

- safety hopper
- self-feeding of branches and bushes
- on/off switch with reverse function
- incl. collecting bag and chassis

P_1 2500 W, with motor
and restart protection
Order No. 300662



Sound pressure level
at the workplace L_{PA} : 80.3 dB(A)
Measured sound power level
 L_{WA} : 88.6 dB(A)
Guaranteed sound power level
 L_{WA} : 90 dB(A)
Meas. uncertainty K: 0.34 dB(A)



Silent shredder ALF 2600-2



230 V ~ 50 Hz



Ø 40 mm



P_1 2600 W (S6-40%)



N.W. 26.0 kg G.W. 28.0 kg
600 x 382 x 515 mm



40 min⁻¹



55 l

- safety hopper
- self-feeding of branches and bushes
- on/off switch with reverse function
- integrated collecting box with locking mechanism
- chassis

P_1 2600 W, with motor
and restart protection
Order No. 300668





Sound pressure level
at the workplace L_{PA} : 69.1 dB(A)
Measured sound power level
 L_{WA} : 89.1 dB(A)
Guaranteed sound power level
 L_{WA} : 92 dB(A)
Meas. uncertainty K: 3 dB(A)



Silent shredder LHF 2800



230 V ~ 50 Hz



Ø 45 mm



P_1 2800 W (S6-40%)



N.W. 31.0 kg G.W. 34.0 kg
585 x 425 x 520 mm



40 min⁻¹



62 l

- safety hopper
- self-feeding of branches and bushes
- on/off switch with reverse function
- integrated collecting box with locking mechanism
- chassis

P_1 2800 W, with motor
and restart protection
Order No. 300610



Sound pressure level
at the workplace L_{PA} : 72 dB(A)
Measured sound power level
 L_{WA} : 91.9 dB(A)
Guaranteed sound power level
 L_{WA} : 92 dB(A)
Meas. uncertainty K: 0.34 dB(A)



Silent shredder ALF 2800



230 V ~ 50 Hz



Ø 45 mm



P_1 2800 W (S6-40%)



N.W. 31.0 kg G.W. 34.0 kg
585 x 425 x 520 mm



40 min⁻¹



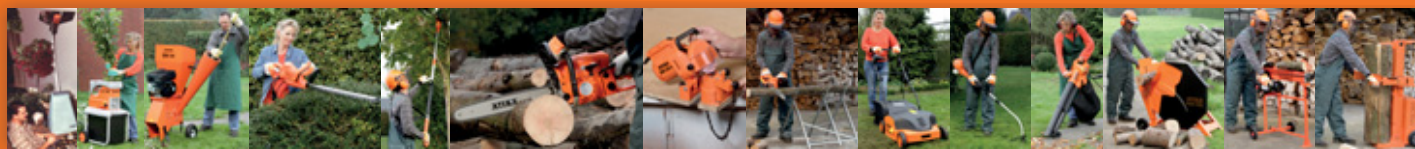
62 l

- with new technically optimized cutting roller
- chassis

- safety hopper
- self-feeding of branches and bushes
- on/off switch with reverse function and LED operation display
- automatic reverse function when blockage
- integrated collecting box with locking mechanism

P_1 2800 W, with motor
and restart protection
Order No. 300627





Sound pressure level at the workplace L_{pa} : 96 dB(A)
 Measured sound power level L_{WA} : 108.4 dB(A)
 Guaranteed sound power level L_{WA} : 110 dB(A)

Petrol - garden shredder GHB 760 A



4-stroke petrol engine



Ø 76 mm



4.00 kW



N.W. 84.5 kg G.W. 92.0 kg
 785 x 555 x 1130 mm



212 cm³



3600 min⁻¹



2000 min⁻¹

- side hopper

- large ejection and safety cut-off switch
- blade disc with double reversible cutting blades made of special hardened steel
- 16 free-swinging hammers
- incl. tools, ear protection, protective goggles, oil funnel, spark plug wrench, protective gloves, collecting bag

4.00 kW
 Order No. 300659





Sound pressure level at the workplace L_{pA} : 77.3 dB(A)
 Measured sound power level L_{WA} : 97.3 dB(A)
 Guaranteed sound power level L_{WA} : 99 dB(A)
 Measurement uncertainty K: 1.64 dB(A)

Hand arm vibrations on the handle a_{hvw} : < 3.428 m/s²
 Measurement uncertainty K: 1.5 m/s²



Hedge trimmer HA 500/51



230 V ~ 50 Hz



16 mm



P_1 500 W



N.W. 2.2 kg G.W. 2.6 kg
 840 x 109 x 185 mm



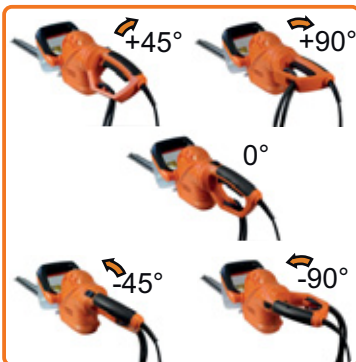
510 mm



460 mm

- hardened blades
- 2-hand safety switch + quick stop
- cable strain relief
- incl. blade protector

P_1 500 W
 Order No. 302346



Sound pressure level at the workplace
 L_{pA} : 80.4 dB(A)
 Measured sound power level
 L_{WA} : 100.4 dB(A)
 Guaranteed sound power level
 L_{WA} : 102 dB(A)
 Measurement uncertainty K: 1.64 dB(A)

Hand arm vibrations on the handle
 a_{hvw} : < 4.062 m/s²
 Measurement uncertainty K: 1.5 m/s²



Hedge trimmer HA 710/61



230 V ~ 50 Hz



24 mm



P_1 710 W



N.W. 3.4 kg G.W. 3.8 kg
 1065 x 175 x 210 mm



610 mm

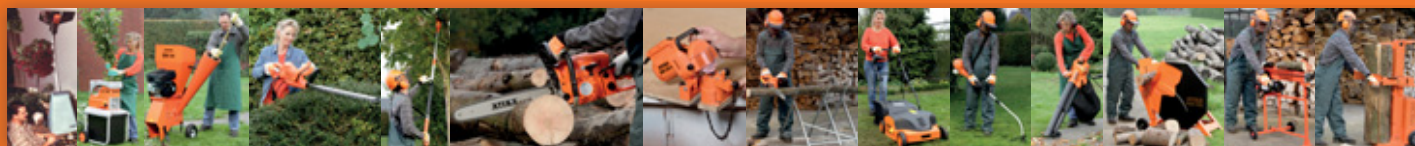


560 mm

- 2-hand safety switch + quick stop
- hardened blades
- 180° rotating handle with 5 positions
- aluminium bar
- soft grip
- cable strain relief
- incl. blade protector

P_1 710 W
 Order No. 302348





Sound pressure level at the workplace
 L_{PA} : 87.6 dB(A)
 Measurement uncertainty K: 3 dB(A)
 Measured sound power level
 L_{WA} : 109 dB(A)
 Measurement uncertainty K: 1.99 dB(A)
 Guaranteed sound power level
 L_{WA} : 112 dB(A)

Hand arm vibrations on front handle
 a_{HVA} : 3.225 m/s²
 Hand arm vibrations on rear handle
 a_{HVA} : 4.128 m/s²



Anti-vibration-system



Petrol - hedge trimmer HB 60-2



2-stroke petrol engine



28 mm



0.75 kW



electronic



25.4 cm³



N.W. 6.3 kg G.W. 8.9 kg
 1160 x 255 x 220 mm



600 mm



550 mm

- metal gear
- manual fuel pump
- hardened blades
- 180° rotating handle with 5 latching positions
- incl. blade protector, tools and mixing can

0.75 kW
 Order No. 302394



Sound pressure level at the workplace
 L_{PA} : 87.6 dB(A)
 Measurement uncertainty K: 3 dB(A)
 Measured sound power level
 L_{WA} : 109 dB(A)
 Measurement uncertainty K: 1.99 dB(A)
 Guaranteed sound power level
 L_{WA} : 112 dB(A)

Hand arm vibrations on front handle
 a_{HVA} : 3.225 m/s²
 Hand arm vibrations on rear handle
 a_{HVA} : 4.128 m/s²



Metal gear



Petrol - hedge trimmer HB 72-2



2-stroke petrol engine



28 mm



0.75 kW



electronic



25.4 cm³



N.W. 6.5 kg G.W. 9.3 kg
 1360 x 255 x 220 mm



800 mm

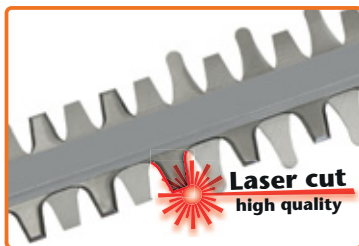


720 mm

- anti vibration system
- manual fuel pump
- hardened blades
- 180° rotating handle with 3 positions
- incl. blade protector, tools and mixing can

0.75 kW
 Order No. 302395





Battery and charger are not included in delivery and must be separately purchased! (see Accessories)

Sound pressure L_{pA} : 90 dB(A)
Measurement uncertainty K: 3 dB(A)
Measured sound power level L_{WA} : 103.2 dB(A)
Guaranteed sound power level L_{WA} : 104 dB(A)

Hand arm vibrations on the handle a_{hv} : < 2.5 m/s²
Measurement uncertainty K: 1.5 m/s²



Battery - hedge trimmer HSC 40-600



36 V $\equiv$ (max. 40 V)



27 mm



ECO - function



N.W. 3.2 kg G.W. 4.6 kg
1060 x 260 x 235 mm



660 mm



585 mm

- 2-hand safety switch + quick stop
- selector switch for changing the operating mode (normal- & energy-saving mode)
- laser cut blade
- metal gear
- overload protection
- incl. blade protector

Li-Ion 36 V $\equiv$
Order No. 307023



Sound pressure level at the workplace L_{pA} : 84 dB(A)
Measured sound power level L_{WA} : 95 dB(A)
Guaranteed sound power level L_{WA} : 102 dB(A)
Measurement uncertainty K: 3 dB(A)

Hand arm vibrations on the front handle a_{hv} : 5.237 m/s²
Hand arm vibrations on the rear handle a_{hv} : 3.543 m/s²
Measurement uncertainty K: 1.5 m/s²



Telescopic hedge trimmer HHS 710/56



230 V ~ 50 Hz



27 mm



P₁ 710 W



N.W. 4.9 kg G.W. 5.5 kg
1065 x 260 x 135 mm



560 mm

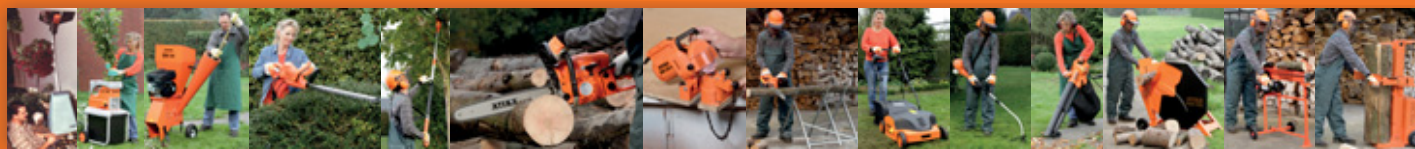


510 mm

- 2-hand safety switch + quick stop
- hardened blades
- 180° rotating handle with 5 positions
- swiveling hedge trimmer head 0° - 100°
- adjustable telescopic tube (working height 1.6 m - max. 2.8 m)
- incl. blade protector

P₁ 710 W
Order No. 302393





Power pruner KSH 710 SDS



230 V ~ 50 Hz



P_1 710 W



180 mm



13 m/s



automatic



9.52 mm (3/8")



N.W. 4.6 kg G.W. 5.6 kg
 1190 x 155 x 170 mm

- OREGON guide bar and low-kickback saw chain
- automatic chain oiling
- incl. guide bar protector and carrying strap

- adjustable working angle
- no tools needed for chain tensioning

P_1 710 W
 Order No. 302306



Battery and charger are not included in delivery and must be separately purchased! (see Accessories)



Battery - power pruner KSHC 40-20



36 V (max. 40 V)



ECO - function



205 mm



7 m/s



automatic



9.52 mm (3/8")



N.W. 3.7 kg G.W. 5.7 kg
 1110 x 240 x 245 mm

- continuously adjustable speed control
- selector switch for changing the operating mode (normal & energy-saving mode)
- incl. guide bar protector and carrying strap

- automatic chain greasing
- no tools needed for chain tensioning

Li-Ion 36 V
 Order No. 302285





Sound pressure level at the workplace
 L_{PA} : 85.32 dB(A)
 Measured sound power level
 L_{WA} : 104.5 dB(A)
 Guaranteed sound power level
 L_{WA} : 105 dB(A)
 Measurement uncertainty K: 0.58 dB(A)

Hand arm vibrations on the handle
 a_{hv} : 3.550 m/s²
 Measurement uncertainty K: 1.5 m/s²



Chain saw KS 1800/35



230 V ~ 50 Hz



automatic



P_1 1800 W



9.52 mm (3/8")



356 mm



N.W. 4.5 kg G.W. 5.3 kg
 500 x 260 x 200 mm



13.5 m/s

- OREGON guide bar and low-kickback saw chain
- claw stopper
- kick back protection with quick stop chain brake
- incl. guide bar protector

P_1 1800 W
 Order No. 302279



Sound pressure level at the workplace
 L_{PA} : 92.55 dB(A)
 Measured sound power level
 L_{WA} : 107 dB(A)
 Guaranteed sound power level
 L_{WA} : 109 dB(A)
 Measurement uncertainty K: 2.5 dB(A)

Hand arm vibrations on the handle
 a_{hv} : 4.886 m/s²
 Measurement uncertainty K: 1.5 m/s²



Chain saw KS 2002/40



230 V ~ 50 Hz



automatic



P_1 2000 W (S1-100%)



9.52 mm (3/8")



400 mm



N.W. 5.7 kg G.W. 6.5 kg
 500 x 290 x 200 mm

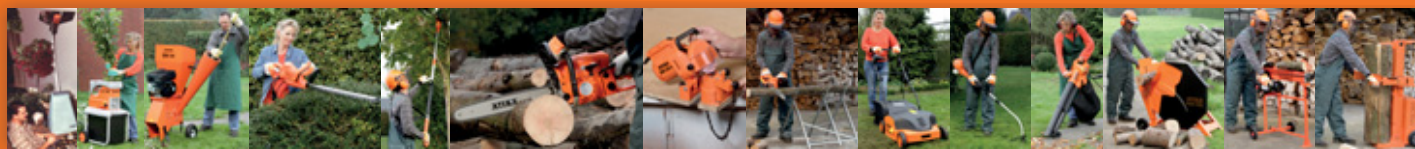


13.5 m/s

- no tools needed for chain tensioning
- special handle for vertical and horizontal cutting
- OREGON guide bar and low-kickback saw chain
- sturdy claw stopper
- kick back protection with quick stop chain brake
- incl. guide bar protector

P_1 2000 W
 Order No. 302282





Sound pressure level at the workplace
 L_{pa} : 95.5 dB(A)
 Measured sound power level
 L_{WA} : 104.2 dB(A)
 Guaranteed sound power level
 L_{WA} : 107 dB(A)
 Measurement uncertainty
 K: 2.53 dB(A)

Hand arm vibrations on the handle
 a_{hv} : < 5.68 m/s²
 Measurement uncertainty K: 1.5 m/s²



Chain saw KS 2403/40



230 V ~ 50 Hz



automatic



P_1 2400 W (S6-40%)



9.52 mm (3/8")



400 mm



N.W. 4.6 kg G.W. 5.3 kg
 465 x 230 x 200 mm

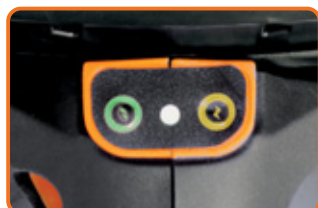


13 m/s

- OREGON guide bar and low-kickback saw chain
- no tools needed for chain tensioning

- automatic chain greasing
- sturdy claw stopper
- kick back protection with quick stop chain brake
- incl. guide bar protector

P_1 2400 W
 Order No. 302266



Li-Ion TECHNiC SYSTEM 40

Battery and charger are not included in delivery and must be separately purchased! (see Accessories)



Sound pressure level L_{pa} : 87 dB(A)
 Measured sound power level L_{WA} : 98.4 dB(A)
 Guaranteed sound power level L_{WA} : 99 dB(A)
 Measurement uncertainty K: 3 dB(A)

Hand arm vibrations on the handle a_{hv} : 1.84 m/s²
 Measurement uncertainty K: 1.5 m/s²



Battery - chain saw KSC 40-35



36 V (max. 40 V)



automatic



ECO - function



9.52 mm (3/8")



356 mm



N.W. 3.5 kg G.W. 5.5 kg
 460 x 250 x 265 mm



12 m/s

- no tools needed for chain tensioning
- OREGON guide bar and low-kickback saw chain
- brushless motor

- continuously adjustable speed control
- selector switch for changing the operating mode (normal- & energy-saving mode)
- kick back protection with quick stop chain brake
- incl. guide bar protector

Li-Ion 36 V
 Order No. 302267





Sound pressure level at the workplace
 L_{PA} : 99.4 dB(A)
 Measured sound power level
 L_{WA} : 110.7 dB(A)
 Guaranteed sound power level
 L_{WA} : 114 dB(A)
 Measurement uncertainty K: 2.2 dB(A)

Hand arm vibrations on the handle
 $a_{RHV,eq}$: 11.5 m/s²
 Measurement uncertainty K: 1.5 m/s²



Petrol - chain saw BKS 38 A

	2-stroke petrol engine		automatic
	1.30 kW		9.52 mm (3/8")
	37.2 cm³		electronic
	370 mm		N.W. 5.2 kg G.W. 6.6 kg 410 x 265 x 290 mm
	21 m/s	• CARLTON low-kickback saw chain • incl. guide bar protector, tools and mixing can	
• WALBRO carburettor • anti vibration system			
1.30 kW		Order No. 302326	



Sound pressure level at the workplace
 L_{PA} : 102.7 dB(A)
 Measured sound power level
 L_{WA} : 110.7 dB(A)
 Guaranteed sound power level
 L_{WA} : 113 dB(A)
 Measurement uncertainty K: 2.5 dB(A)

Hand arm vibrations on the handle
 a_{RHV} : 6.027 m/s²
 Measurement uncertainty K: 1.5 m/s²

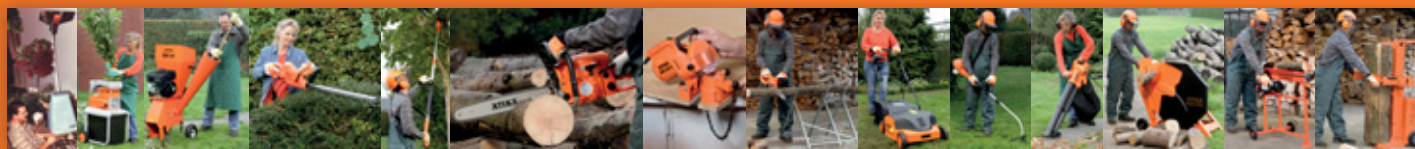
...the DLRG OG Büren e.V. also shows strength and used products from the ATIKA portfolio



Petrol - chain saw BKS 45-2

	2-stroke petrol engine		automatic
	1.80 kW		8.255 mm (0.325")
	45.1 cm³		electronic
	430 mm		N.W. 6.7 kg G.W. 7.9 kg 480 x 270 x 310 mm
	21.2 m/s	• OREGON low-kickback saw chain • incl. guide bar protector, tools and mixing can	
• WALBRO carburettor • anti vibration system			
1.80 kW		Order No. 302281	





Sound pressure level at the workplace
 L_{PA} : 78 dB(A)
 Sound power level L_{WA} : 91 dB(A)
 Measurement uncertainty K: 3 dB(A)

Hand arm vibrations on the handle
 a_{HVA} : 3.52 m/s²
 Measurement uncertainty K: 1.5 m/s²



Electric chain sharpener KSG 220 A



230 V ~ 50 Hz



P_1 220 W (S1)



~ 40 m/s



Ø 100 x 3,2 x
 Ø 10 mm



N.W. 1.7 kg G.W. 2.0 kg
 275 x 180 x 185 mm

- for sharpening of 6.35 mm (1/4"), 9.52 mm (3/8") and 8.255 mm (0.325") saw chains
- individual settings
- for safe fastening at work place

P_1 220 W
 Order No. 302360



Sawhorse



max. 150 kg



N.W. 6.6 kg G.W. 7.0 kg
 1032 x 161 x 38 mm

- stable steel angle profiles
- space saving folding (100 x 70 x 7 cm)

Order No. 300850



with support brackets
 Order No. 300853





Guaranteed sound power level
 L_{WA} : 115 dB(A)
 Sound pressure level L_{PA} : 98 dB(A)
 Measurement uncertainty K: 3 dB(A)

Log saw BWS 400 N-2



230 V ~ 50 Hz



Ø 30 - 140 mm



P_1 2200 W (S2-15 min)



N.W. 38.3 kg G.W. 43 kg
 1060 x 770 x 233 mm



Ø 405 mm

- according to the latest European standard: the protective cover and the integrated interlock of the log guaranteed more safety during sawing

- retaining spring for easy return of the tilt table
- height adjustable handle
- thermal cut-off and no-voltage release
- hard metal (TCT) saw blade

P_1 2200 W,
 with thermal cut-off
 Order-no. 301829



Guaranteed sound power level
 L_{WA} : 115 dB(A)
 Sound pressure level
 L_{PA} : 96 dB(A)
 Measurement uncertainty K: 4 dB

Log saw BWS 500 N-2



230 V ~ 50 Hz



Ø 30 - 170 mm



P_1 3000 W (S2-15 min)



N.W. 57.6 kg G.W. 74 kg
 788 x 770 x 1219 mm



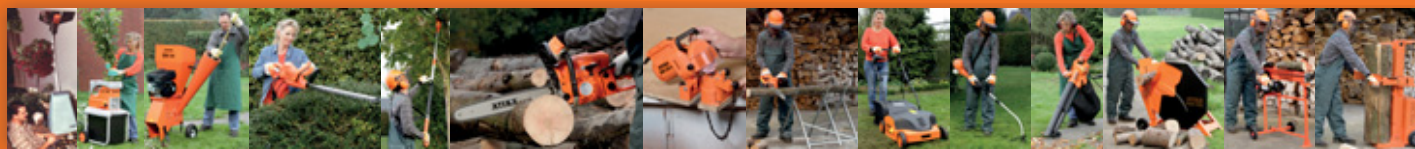
Ø 505 mm

- according to the latest European standard: the protective cover and the integrated interlock of the log guaranteed more safety during sawing

- retaining spring for easy return of the tilt table
- height adjustable handle
- thermal cut-off and no-voltage release
- hard metal (TCT) saw blade
- with chassis for mobility and stability

P_1 3000 W,
 with thermal cut-off
 Order-no. 301834





Guaranteed sound power level
 L_{WA} : 115 dB(A)
 Sound pressure level
 L_{PA} : 99 dB(A)
 Measurement uncertainty K: 4 dB

Log saw BWS 700 N-2



400 V3 ~ 50 Hz



Ø 30 - 240 mm



P_1 4500 W (S6-20%)



N.W. 107 kg G.W. 131 kg
 1200 x 800 x 1230 mm



Ø 700 mm

- according to the latest European standard: the protective cover and the integrated interlock of the log guaranteed more safety during sawing

- retaining spring for easy return of the tilt table
- thermal cut-off and no-voltage release
- hard metal (TCT) saw blade
- with chassis for mobility and stability

P_1 4500 W, with phase inverter and thermal cut-off
 Order No. 301836



4 004265 026344



Sound pressure level at the workplace
(no load) L_{PA} : 78.8 dB(A)
Sound pressure level at the workplace
(load) L_{PA} : 89.8 dB(A)
Hand-arm-vibration a_{hv} : < 2.5 m/s²



Log splitter ASP 4 N-2



230 V ~ 50 Hz



P_1 1500 W (S1)



40 kN (4 t) ($\pm 10\%$)



max. 290 mm



130 - 370 mm



$\varnothing$ 50 - 250 mm



N.W. 49.0 kg G.W. 52.5 kg
790 x 300 x 500 mm

- 2-hand operation with access guard
- handle and wheels for easy transport

- according to the newest european safety standard

P_1 1500 W,
Order No. 301727



Sound pressure level at the workplace
(no load) L_{PA} : 78.8 dB(A)
Sound pressure level at the workplace
(load) L_{PA} : 89.8 dB(A)
Hand-arm-vibration a_{hv} : < 2.5 m/s²



Log splitter ASP 5 N-2



230 V ~ 50 Hz



P_1 2200 W (S3 25%)



50 kN (5 t) ($\pm 10\%$)



max. 370 mm



200 - 520 mm



$\varnothing$ 50 - 250 mm



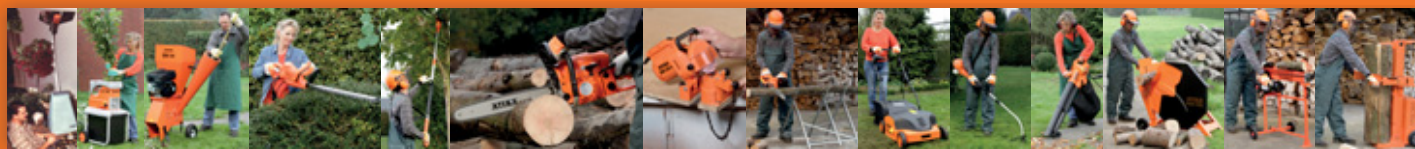
N.W. 55.0 kg G.W. 59.0 kg
920 x 320 x 500 mm

- 2-hand operation with access guard
- handle and wheels for easy transport

- according to the newest european safety standard

P_1 2200 W,
Order No. 301728





Sound pressure level at the workplace (no load) L_{pa} : 78.8 dB(A)
 Sound pressure level at the workplace (load) L_{pa} : 89.8 dB(A)
 Hand-arm-vibration a_{hv} : < 2.5 m/s²

Log splitter ASP 5 N-2 UG



230 V ~ 50 Hz



P_1 2200 W (S3 25%)



50 kN (5 t) ($\pm 10\%$)



max. 370 mm

- base frame inclusive
- working height approx. 116 cm



200 - 520 mm



$\varnothing$ 50 - 250 mm



N.W. 61.0 kg G.W. 65.0 kg
 920 x 320 x 500 mm

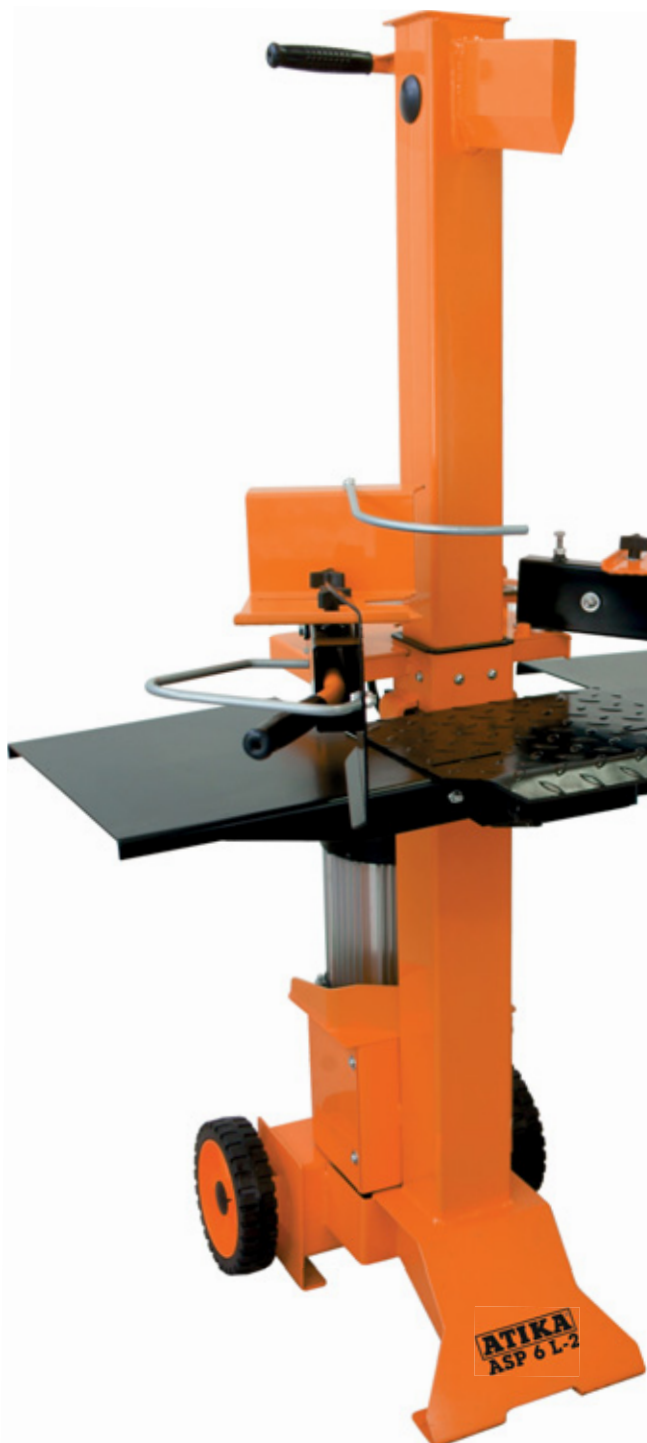
- 2-hand operation with access guard
- handle and wheels for easy transport
- according to the newest european safety standard

P_1 2200 W,
 Order No. 301729



4 004 265 026 009





Log splitter ASP 6 L-2



230 V ~ 50 Hz



P₁ 3000 W (S6 40%)



60 kN (6 t) (± 10%)



max. 495 mm



100 - 550 mm



Ø 80 - 300 mm



N.W. 98.2 kg G.W. 103.5 kg
550 x 345 x 1145 mm

- 2-hand operation with handle guards
- according to the newest european safety standard

- tipping protection that prevents the log from falling down
- trays for logs
- handle and wheels for easy transport

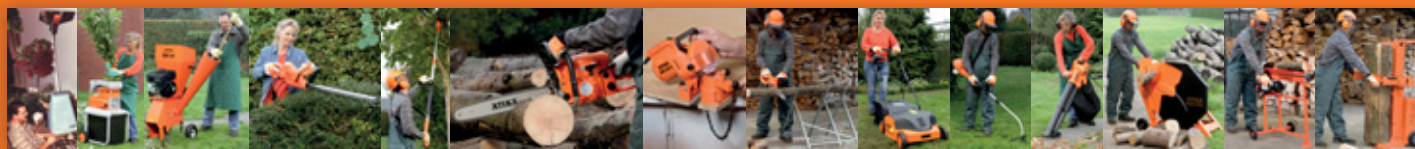
P₁ 3000 W,
Order No. 301730



4 004 265 102 599 6



Sound pressure level at the workplace (no load) L_{PA}: 78.5 dB(A)
Sound pressure level at the workplace (load) L_{PA}: 89.8 dB(A)
Hand-arm-vibration a_h: < 2.5 m/s²



Log splitter ASP 8 N-2



400 V3 ~ 50 Hz



P_i 3500 W (S6 40%)



80 kN (8 t) (± 10%)



max. 485 mm



100 - 550 mm



Ø 80 - 300 mm



N.W. 108.8 kg G.W. 115.9 kg
560 x 400 x 1150 mm

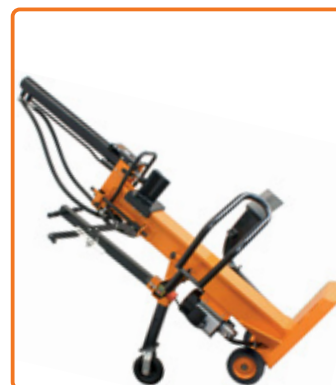
- 2-hand operation with handle guards
- according to the newest european safety standard

- tipping protection that prevents the log from falling down
- trays for logs
- handle and wheels for easy transport

P_i 3500 W,
Order No. 301731



Sound pressure level at the workplace (no load) L_{pa}: 83.6 dB(A)
Sound pressure level at the workplace (load) L_{pa}: 89.7 dB(A)
Hand-arm-vibration a_h: < 2.5 m/s²



Log splitter ASP 10 TS-2



400 V3 ~ 50 Hz



560 - 1040 mm



P_r 3300 W (S6 40%)



Ø 100 - 300 mm



100 kN (10 t) (± 10%)



N.W. 172.5 kg G.W. 182.5 kg
500 x 755 x 1700 mm



max. 850 mm

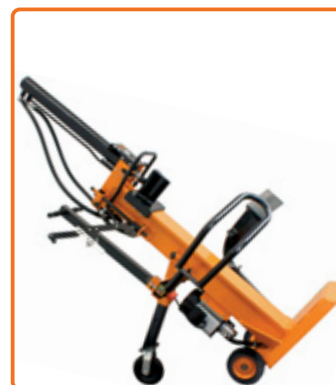
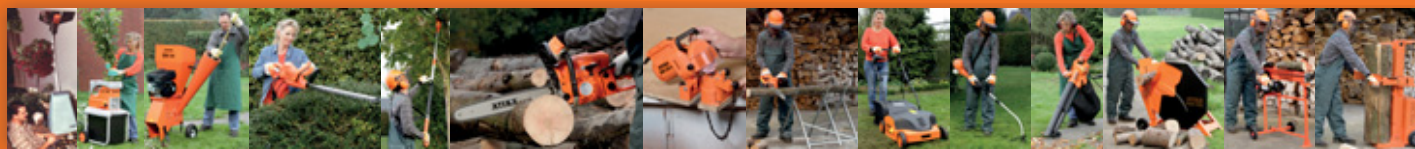
- 2-hand safety operation
- according to the newest european safety standard

- protective guard
- log lifter and fixing claw
- transport handle, wheels and additional wheel for easy transport

P_r 3300 W,
Order No. 301732



Sound pressure level at the workplace L_{PA}: ≤ 80 dB(A)
Hand-arm-vibration a_h: 2,5 m/s²



Log splitter ASP 12 TS-2



400 V3 ~ 50 Hz



P_i 3300 W (S6 40%)



120 kN (12 t) (± 10%)



max. 850 mm

- 2-hand safety operation
- according to the newest european safety standard



560 - 1040 mm



Ø 100 - 300 mm



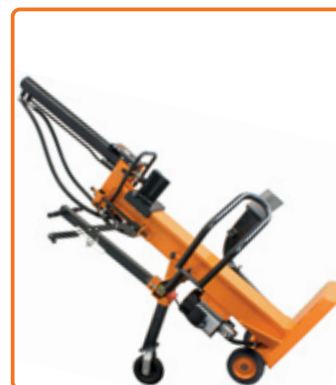
N.W. 178.4 kg G.W. 188.4 kg
500 x 755 x 1700 mm

- protective guard
- log lifter and fixing claw
- transport handle, wheels and additional wheel for easy transport

P_i 3300 W,
Order No. 301733



Sound pressure level at the workplace L_{PA}: ≤ 80 dB(A)
Hand-arm-vibration a_h: 2,5 m/s²



Log splitter ASP 14 TS-2



400 V3 ~ 50 Hz



P_i 3500 W (S6 40%)



140 kN (14 t) (± 10%)



max. 850 mm

- 2-hand safety operation
- according to the newest european safety standard



560 - 1040 mm



Ø 100 - 300 mm



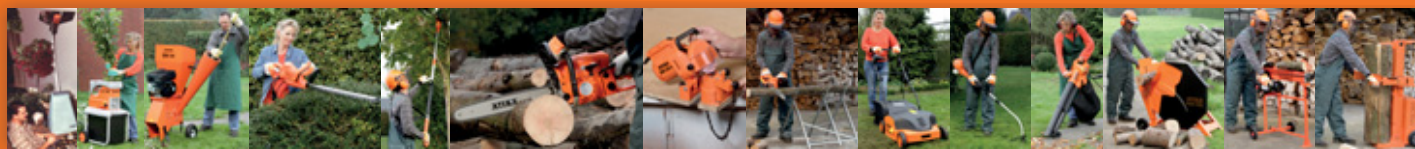
N.W. 184.9 kg G.W. 194.9 kg
500 x 755 x 1700 mm

- protective guard
- log lifter and fixing claw
- transport handle, wheels and additional wheel for easy transport

P_i 3500 W,
Order No. 301734



Sound pressure level at the workplace L_{PA}: ≤ 80 dB(A)
Hand-arm-vibration a_h: 2,5 m/s²



Log splitter ASP 16 N-2



400 V3 ~ 50 Hz



560 - 1100 mm



P₁ 4100 W (S6 40%)



Ø 100 - 300 mm



160 kN (16 t) (± 10%)



N.W. 257.8 kg G.W. 269.8 kg
780 x 580 x 2000 mm



max. 948 mm

- 2-hand safety operation
- according to the newest european safety standard

- protective guard
- log lifter and fixing claw
- transport handle, large wheels with pneumatic tyres and additional wheel for easy transport

P₁ 4100 W,
Order No. 301735



4 004265 026054



Sound pressure level at the workplace L_{PA}: ≤ 80 dB(A)
Hand-arm-vibration a_h: 2,5 m/s²



Log splitter ASP 20 N-2



400 V3 ~ 50 Hz



P₁ 5100 W (S6 40%)



200 kN (20 t) (± 10%)



max. 948 mm



560 - 1100 mm



Ø 100 - 350 mm



N.W. 296.5 kg G.W. 308.5 kg
780 x 580 x 2000 mm

- 2-hand safety operation
- according to the newest european safety standard

- protective guard
- log lifter and fixing claw
- transport handle, large wheels with pneumatic tyres and additional wheel for easy transport

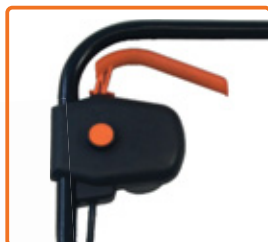
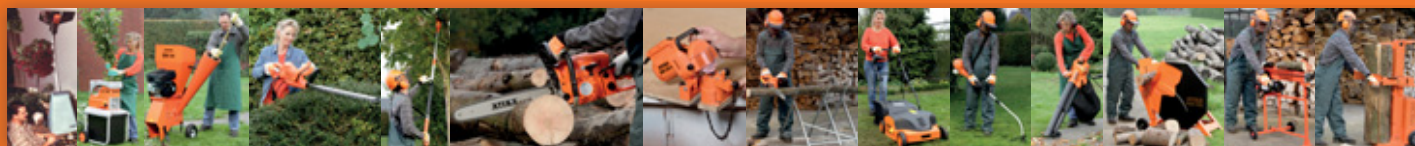
P₁ 5100 W,
Order No. 301736



4 004 265 025 989



Sound pressure level at the workplace L_{PA}: ≤ 80 dB(A)
Hand-arm-vibration a_h: 2,5 m/s²



Sound pressure level at the workplace L_{pA} : 79.3 dB(A)
Measured sound power level L_{WA} : 89.03 dB(A)
Guaranteed sound power level L_{WA} : 93 dB(A)
Measurement uncertainty K: 1.37 dB(A)

Hand arm vibrations on the handle: 1.415 m/s²

Electric tiller BH 800 N



230 V ~ 50 Hz



P_1 800 W



400 min⁻¹



200 mm



280 mm



N.W. 7.9 kg G.W. 9.0 kg
510 x 355 x 305 mm

- cable strain relief
- electronic brake
- 2-hand safety switch

P_1 800 W
Order No. 300781



Sound pressure level at the workplace L_{pA} : 78.8 dB(A)
Measured sound power level L_{WA} : 90.79 dB(A)
Guaranteed sound power level L_{WA} : 93 dB(A)
Measurement uncertainty K: 1.75 dB(A)

Hand arm vibrations on the handle: 0.862 m/s²

Electric tiller BH 1400 N



230 V ~ 50 Hz



P_1 1400 W



300 min⁻¹



200 mm



400 mm



N.W. 13.5 kg G.W. 15.0 kg
560 x 430 x 370 mm

- softgrip
- depth bar (tiltable)
- transport wheels (tiltable)
- safety switch
- cable strain relief
- mechanical brake

P_1 1400 W
Order No. 300782





Sound pressure level
at the workplace L_{pA} : 88.4 dB(A)
Guaranteed sound power level
 L_{WA} : 113 dB(A)
Measurement uncertainty
K: 3 dB(A)

Hand arm vibrations
on the handle a_{vhw} : < 21.206 m/s²
Measurement uncertainty
K: 1.5 m/s²

Petrol earth auger ELB 52



2-stroke petrol engine



N.W. 12.2 kg G.W. 20.7 kg
830 x 575 x 285 mm



2.20 kW



51.7 cm³

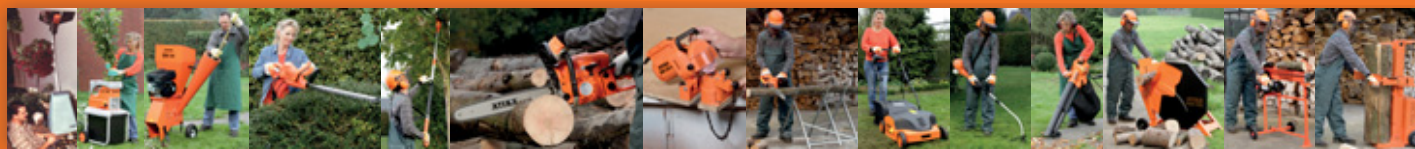


electronic

- sturdy gear with strong reduction
- primer pump
- ventilation valve for gear box
- incl. 3 auger drills (Ø 100, Ø 150, Ø 200 x 800 mm) and mixing can

2.20 kW
Order No. 300800





ETM TESTMAGAZIN

ATIKA RMC 40-400

GUT (good) 89,4 %

Vergleichstest

13 Akku-Rasenmäher

4x sehr gut, 9x gut

06/2020

www.etm-testmagazin.de



Battery and charger are not included in delivery and must be separately purchased! (see Accessories)



BRUSHLESS

Sound pressure level

L_{pA} : 75 dB(A)

Measurement

uncertainty K: 3 dB(A)

Measured

sound power level L_{WA} : 91 dB(A)

Guaranteed

sound power level L_{WA} : 94 dB(A)

Hand-arm-vibration a_{vth} : < 2.2 m/s²

Measurement uncertainty K: 1.5 m/s²

Li-ION TECHNIC SYSTEM 40



Battery - lawn mower RMC 40-400



36 V $\equiv$ (max. 40 V)



400 mm



25 mm - 75 mm



50 l



300 m²



N.W. 20 kg G.W. 22 kg
675 x 510 x 400 mm

- 2 in 1: with mulching plug and collecting bag
- brushless motor
- 7-times central adjusting of cutting height
- automatic adaptation of cutting speed protects the battery
- with safety key and foldable operating handle with cup holder

Li-Ion 36 V $\equiv$

Order No. 300790



Battery and charger are not included in delivery and must be separately purchased! (see Accessories)



BRUSHLESS

Sound pressure level

L_{pA} : 77.2 dB(A)

Measurement

uncertainty K: 3 dB(A)

Measured

sound power level L_{WA} : 88 dB(A)

Guaranteed

sound power level L_{WA} : 94 dB(A)

Hand-arm-vibration a_{vth} : < 2.2 m/s²

Measurement uncertainty K: 1.5 m/s²

Li-ION TECHNIC SYSTEM 40



Battery - lawn mower RMC 40-510



36 V $\equiv$ (max. 40 V)



490 mm



25 mm - 75 mm



60 l



300 m²



N.W. 28 kg G.W. 30 kg
835 x 575 x 550 mm

- 3 in 1: with mulching plug, collecting bag and side-discharge
- brushless motor
- 6-times central adjusting of cutting height
- automatic adaptation of cutting speed protects the battery
- with safety key and foldaway operating handle with cup holder

Li-Ion 36 V $\equiv$

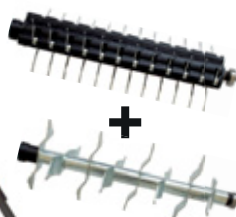
Order No. 300791





Sound pressure level
at the workplace
 L_{PA} : 74.8 dB(A)
Measured
sound power level
 L_{WA} : 91.6 dB(A)
Guaranteed
sound power level
 L_{WA} : 95 dB(A)
Measurement uncertainty
K: 3 dB(A)

Hand arm vibrations
on the handle a_{hw} : 3.61 m/s²
Measurement uncertainty K: 1.5 m/s²



Scarifier / Lawn raker VT 32 Z-2



230 V ~ 50 Hz



320 mm



P_1 1400 W (S6-40%)



30 l



6 mm



-6 mm



3 mm



-9 mm

- 4-times central adjustable cutting depth
- click system for a quick roller change



N.W. 9.3 kg G.W. 10.4 kg
550 x 430 x 255 mm

- foldable handle
- safety switch with cable strain relief
- incl. scarifier roller, lawn raker and collecting basket

P_1 1400 W
Order No. 300762



Sound pressure level
at the workplace
 L_{PA} : 83.5 dB(A)
Measured
sound power level
 L_{WA} : 94.2 dB(A)
Guaranteed
sound power level
 L_{WA} : 96 dB(A)
Measurement uncertainty
K: 2.13 dB(A)

Hand arm vibrations
on the handle a_{hw} : 5.75 m/s²
Measurement uncertainty K: 1.5 m/s²



Scarifier / Lawn raker VT 40 Z



230 V ~ 50 Hz



400 mm



P_1 1600 W (S6-40%)



40 l



15 mm



-5 mm



10 mm



-10 mm

- 5-times central adjustable cutting depth

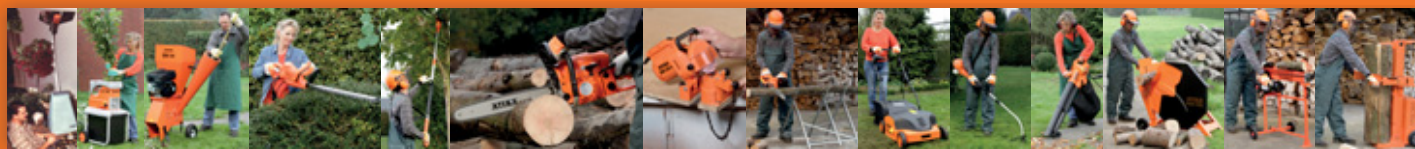


N.W. 15.3 kg G.W. 17.2 kg
670 x 510 x 320 mm

- foldable handle
- safety switch with cable strain relief
- incl. scarifier roller, lawn raker collecting basket

P_1 1600 W
Order No. 300760





Battery and charger are not included in delivery and must be separately purchased! (see Accessories)

Sound pressure level L_{pA} : 82 dB(A)
Measurement uncertainty K: 2.5 dB(A)
Measured sound power level L_{WA} : 93.2 dB(A)
Guaranteed sound power level L_{WA} : 96 dB(A)

Hand-arm-vibration a_{hv} : 3.5 m/s²
Measurement uncertainty K: 1.5 m/s²

Li-ION TECHNIC SYSTEM 40



Battery - lawn trimmer GTC 40-305



36 V $\equiv$ (max. 40 V)



Ø 254 mm
Ø 305 mm



ECO - function



0° - 60°



9000 min⁻¹



N.W. 2.8 kg G.W. 4.3 kg
810 x 260 x 230 mm

- safety switch with switch lock and continuously adjustable speed control
- overload protection
- height adjustable handle
- 2 cut diameters selectable
- 3-times angle adjustment of cutting head
- selector switch for changing the operating mode (normal- & energy-saving mode)

Li-Ion 36 V $\equiv$
Order No. 302358



Battery and charger are not included in delivery and must be separately purchased! (see Accessories)

Sound pressure level L_{pA} : 82 dB(A)
Measurement uncertainty K: 3 dB(A)
Measured sound power level L_{WA} : 93.4 dB(A)
Guaranteed sound power level L_{WA} : 96 dB(A)

Hand-arm-vibration a_h : < 2.0 m/s²
Measurement uncertainty K: 1.5 m/s²

Li-ION TECHNIC SYSTEM 40

BRUSHLESS



Battery - brush cutter and grass trimmer FC 40-255



36 V $\equiv$ (max. 40 V)



Ø 330 mm
Ø 380 mm



ECO - function



Ø 255 mm



6500 min⁻¹



N.W. 3.6 kg G.W. 5.4 kg
890 x 235 x 175 mm

- safety switch with switch lock and continuously adjustable speed control
- overload protection
- selector switch for changing the operating mode (normal- & energy-saving mode)
- brushless motor
- 3 cut diameters selectable
- reversible 3-teeth blade disc & double trimming thread
- height adjustable handle

Li-Ion 36 V $\equiv$
Order No. 302377





Sound pressure level at the workplace
 L_{PA} : 93.3 dB(A)
 Measurement uncertainty K: 3.0 dB(A)
 Measured sound power level
 L_{WA} : 108.2 dB(A)
 Guaranteed sound power level
 L_{WA} : 113 dB(A)

Hand arm vibrations
 on the handle a_{hv} : max. 7.06 m/s²
 Measurement uncertainty K: 1.5 m/s²



Petrol - brush cutter and grass trimmer BF 31-4T



4-stroke petrol engine



Ø 480 mm



0.7 kW



Ø 255 mm



31.1 cm³



electronic

- dual line spool (line Ø 2.5 mm)
- automatic line feed (Tap & Go function)
- reversible 3-teeth cutting disc



N.W. 8.5 kg G.W. 11.0 kg
 1080 x 300 x 310 mm

- incl. double shoulder strap with thigh protection, tools and mixing can

0.7 kW
 Order No. 302376



Sound pressure level at the workplace
 L_{PA} : 99.5 dB(A)
 Measured sound power level
 L_{WA} : 107.7 dB(A)
 Guaranteed sound power level
 L_{WA} : 113 dB(A)

Hand arm vibrations
 on the handle a_{hv} : max. 5.259 m/s²
 Measurement uncertainty K: 1.5 m/s²



Petrol - brush cutter and grass trimmer BF 43-2



2-stroke petrol engine



Ø 440 mm



1.20 kW



Ø 255 mm



42.7 cm³



electronic

- dual line spool (line Ø 2.5 mm) with tap automatic
- reversible 4-teeth cutting disc

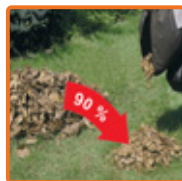
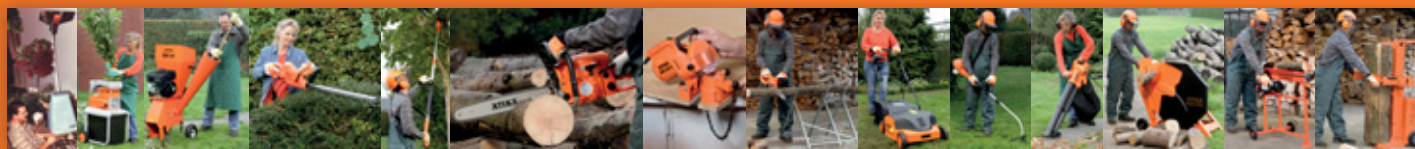


N.W. 7.4 kg G.W. 10.3 kg
 1060 x 280 x 300 mm

- primer pump
- incl. carrying strap, tools and mixing can

1.20 kW
 Order No. 302375





Sound pressure level at the workplace
 L_{PA} : 87 dB(A)
 Measured sound power level
 L_{WA} : 98.3 dB(A)
 Guaranteed sound power level
 L_{WA} : 102 dB(A)
 Measurement uncertainty K: 3.75 dB(A)

Hand arm vibrations on the handle
 a_{hv} : < 3.96 m/s²



Vacuum blower LSH 2500



230 V ~ 50 Hz



P_1 2500 W



6000 - 14000 min⁻¹



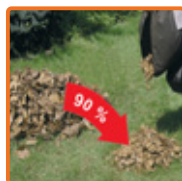
45 l



N.W. 3.6 kg G.W. 4.4 kg
 320 x 230 x 455 mm

- shredding function (up to 90%)
- fast changing from blowing (270 km/h) to vacuuming / mulching (720 m³/h)
- continuously variable speed control
- easy movable
- incl. carrying strap and collecting bag

P_1 2500 W
 Order No. 300916



Sound pressure level at the workplace
 L_{PA} : 87 dB(A)
 Measured sound power level
 L_{WA} : 98.3 dB(A)
 Guaranteed sound power level
 L_{WA} : 102 dB(A)
 Measurement uncertainty K: 3.75 dB(A)

Hand arm vibrations on the handle
 a_{hv} : < 3.96 m/s²



Vacuum blower LSH 2600



230 V ~ 50 Hz



P_1 2600 W



6000 - 14000 min⁻¹



45 l

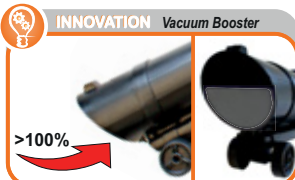
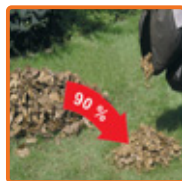


N.W. 3.6 kg G.W. 4.4 kg
 320 x 230 x 455 mm

- shredding function (up to 90%)
- fast changing from blowing (270 km/h) to vacuuming / mulching (720 m³/h)
- continuously variable speed control
- easy movable
- incl. carrying strap and collecting bag

P_1 2600 W
 Order No. 300920





Sound pressure level at the workplace L_{PA} : 84.3 dB(A)
 Measured sound power level L_{WA} : 97.2 dB(A)
 Guaranteed sound power level L_{WA} : 106 dB(A)
 Measurement uncertainty K: 3.0 dB(A)

Hand arm vibrations on the handle a_{HVA} : < 3.70 m/s²
 Measurement uncertainty K: 1.5 m/s²



Vacuum blower LSHC 3000-2



230 V ~ 50 Hz



45 l



P_1 3000 W



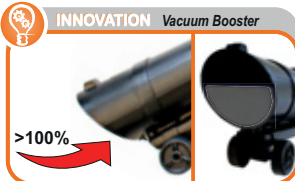
N.W. 2.8 kg G.W. 3.3 kg
 335 x 170 x 490 mm



8000 - 14000 min⁻¹

- shredding function (up to 90%)
- fast changing from blowing (270 km/h) to vacuuming / mulching (810 m³/h)
- continuously variable speed control
- easy movable
- **Vacuum Booster** increases suction power by 100%
- incl. carrying strap & bag

P_1 3000 W
 Order no. 300925



Sound pressure level at the workplace L_{PA} : 93.2 dB(A)
 Measurement uncertainty K: 3 dB(A)
 Measured sound power level L_{WA} : 98.7 dB(A)
 Guaranteed sound power level L_{WA} : 106 dB(A)

Hand arm vibrations on the handle a_{HVA} : < 3.4 m/s²
 Measurement uncertainty K: 1.5 m/s²



Li-Ion Technic System 40

Battery - Vacuum blower LSHC 40-70



36 V (max. 40 V)



45 l



7500 - 12500 min⁻¹

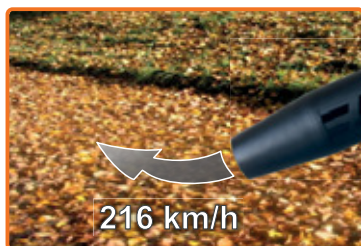
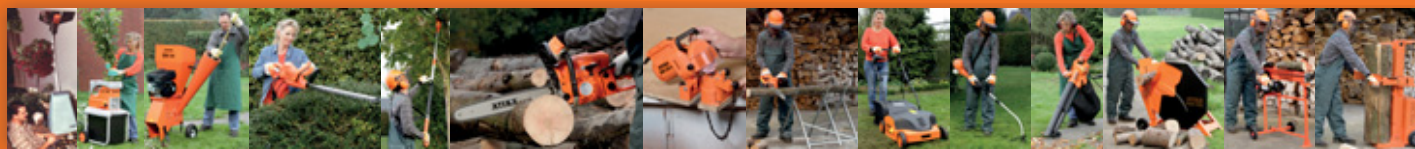


N.W. 2.9 kg G.W. 3.4 kg
 335 x 170 x 490 mm

- shredding function (up to 90%)
- fast changing from blowing (254 km/h) to vacuuming / mulching (840 m³/h)
- continu. variable speed control
- brushless motor
- overload protection
- **Vacuum Booster** increases suction power by 100%
- incl. carrying strap & bag

Li-Ion 36 V
 Order no. 300926





Sound pressure L_{pA} : 89.2 dB(A)
 Measurement uncertainty K: 3 dB(A)
 Measured sound power level
 L_{WA} : 98.4 dB(A)
 Guaranteed sound power level
 L_{WA} : 100 dB(A)

Hand arm vibrations on the handle
 a_{hv} : < 2.5 m/s²
 Measurement uncertainty
 K: 1.5 dB(A)

 Battery and charger are not included in delivery and must be separately purchased! (see Accessories)



Li-Ion Technic SYSTEM 40

Battery - leaf blower LBC 40-60



36 V $\equiv$ (max. 40 V)



13 m³/min



TURBO - function



N.W. 2.4 kg G.W. 3.4 kg
 670 x 160 x 325 mm

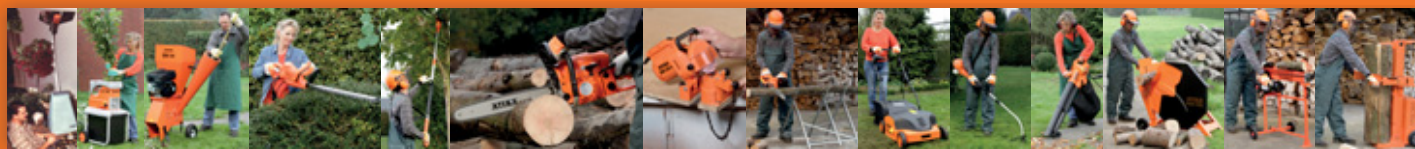
- selector switch for changing the operating mode (normal- & turbo mode)
- continuously adjustable speed control above switch
- brushless motor
- overload protection

Li-Ion 36 V $\equiv$
 Order No. 300924



The **Li-ION TECHNIC SYSTEM 40** is the perfect solution - it accompanies the hobby gardener around the garden year. Cutting hedges, trees or shrubs, sawing wood, mowing or trimming lawns, removing foliage - with the devices of this system you are ideally equipped. The 36 Volt rechargeable battery provides the necessary power - this can be used in all devices thanks to the clever system technology, which saves on purchase and there is no confusion with different batteries and chargers; Disturbing or severed cables, constant refilling of fuel and smelly exhaust gases are a thing of the past.





Battery and charger are not included in delivery and must be separately purchased! (see Accessories)

Sound pressure level L_{pA} : 82 dB(A)
Measurement uncertainty K: 2.5 dB(A)
Measured sound power level L_{WA} : 93.2 dB(A)
Guaranteed sound power level L_{WA} : 96 dB(A)

Hand-arm-vibration a_{hv} : 3.5 m/s²
Measurement uncertainty K: 1.5 m/s²

Li-ION TECHNIC SYSTEM 40



Battery - lawn trimmer GTC 40-305



36 V $\equiv$ (max. 40 V)



Ø 254 mm
Ø 305 mm



ECO - function



0° - 60°



9000 min⁻¹



N.W. 2.8 kg G.W. 4.3 kg
810 x 260 x 230 mm

- safety switch with switch lock and continuously adjustable speed control
- overload protection
- height adjustable handle
- 2 cut diameters selectable
- 3-times angle adjustment of cutting head
- selector switch for changing the operating mode (normal- & energy-saving mode)

Li-Ion 36 V $\equiv$
Order No. 302358



Battery and charger are not included in delivery and must be separately purchased! (see Accessories)

Sound pressure level L_{pA} : 82 dB(A)
Measurement uncertainty K: 3 dB(A)
Measured sound power level L_{WA} : 93.4 dB(A)
Guaranteed sound power level L_{WA} : 96 dB(A)

Hand-arm-vibration a_h : < 2.0 m/s²
Measurement uncertainty K: 1.5 m/s²

Li-ION TECHNIC SYSTEM 40

BRUSHLESS



Battery - brush cutter and grass trimmer FC 40-255



36 V $\equiv$ (max. 40 V)



Ø 330 mm
Ø 380 mm



ECO - function



Ø 255 mm



6500 min⁻¹



N.W. 3.6 kg G.W. 5.4 kg
890 x 235 x 175 mm

- safety switch with switch lock and continuously adjustable speed control
- overload protection
- selector switch for changing the operating mode (normal- & energy-saving mode)
- brushless motor
- 3 cut diameters selectable
- reversible 3-teeth blade disc & double trimming thread
- height adjustable handle

Li-Ion 36 V $\equiv$
Order No. 302377



ETM TESTMAGAZIN

ATIKA RMC 40-400

GUT (good) 89,4 %

Vergleichstest
13 Akku-Rasenmäher
4x sehr gut, 9x gut
06/2020
www.etm-testmagazin.de



Battery and charger are not included in delivery and must be separately purchased! (see Accessories)



Sound pressure level
 L_{pA} : 75 dB(A)
Measurement uncertainty K: 3 dB(A)
Measured sound power level L_{WA} : 91 dB(A)
Guaranteed sound power level L_{WA} : 94 dB(A)

Hand-arm-vibration a_{vth} : < 2.2 m/s²
Measurement uncertainty K: 1.5 m/s²

Li-ION TECHNIC SYSTEM 40

Battery - lawn mower RMC 40-400



36 V $\equiv$ (max. 40 V)



400 mm



25 mm - 75 mm



50 l



300 m²



N.W. 20 kg G.W. 22 kg
675 x 510 x 400 mm

- 2 in 1: with mulching plug and collecting bag
- brushless motor
- 7-times central adjusting of cutting height
- automatic adaptation of cutting speed protects the battery
- with safety key and foldable operating handle with cup holder

Li-Ion 36 V $\equiv$
Order No. 300790



Battery and charger are not included in delivery and must be separately purchased! (see Accessories)



Sound pressure level
 L_{pA} : 77.2 dB(A)
Measurement uncertainty K: 3 dB(A)
Measured sound power level L_{WA} : 88 dB(A)
Guaranteed sound power level L_{WA} : 94 dB(A)

Hand-arm-vibration a_{vth} : < 2.2 m/s²
Measurement uncertainty K: 1.5 m/s²

Li-ION TECHNIC SYSTEM 40

Battery - lawn mower RMC 40-510



36 V $\equiv$ (max. 40 V)



490 mm



25 mm - 75 mm



60 l



300 m²

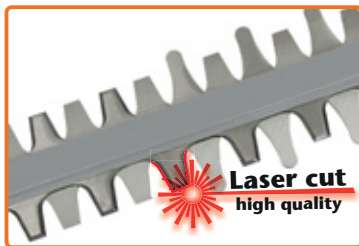
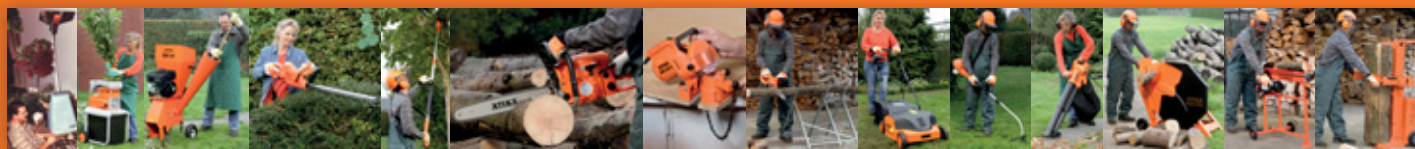


N.W. 28 kg G.W. 30 kg
835 x 575 x 550 mm

- 3 in 1: with mulching plug, collecting bag and side-discharge
- brushless motor
- 6-times central adjusting of cutting height
- automatic adaptation of cutting speed protects the battery
- with safety key and foldaway operating handle with cup holder

Li-Ion 36 V $\equiv$
Order No. 300791





Sound pressure L_{pa} : 90 dB(A)
Measurement uncertainty K: 3 dB(A)
Measured sound power level
 L_{WA} : 103.2 dB(A)
Guaranteed sound power level
 L_{WA} : 104 dB(A)

Hand arm vibrations on the handle
 a_{hv} : < 2.5 m/s²
Measurement uncertainty K: 1.5 m/s²

Battery and charger are not included in delivery and must be separately purchased! (see Accessories)



Li-Ion Technic System 40

Battery - hedge trimmer HSC 40-600



36 V $\equiv$ (max. 40 V)



27 mm



ECO - function



N.W. 3.2 kg G.W. 4.6 kg
1060 x 260 x 235 mm



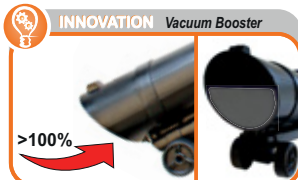
660 mm



585 mm

- 2-hand safety switch + quick stop
- selector switch for changing the operating mode (normal- & energy-saving mode)
- laser cut blade
- metal gear
- overload protection
- incl. blade protector

Li-Ion 36 V $\equiv$
Order No. 307023



Sound pressure level at the workplace L_{pa} : 93.2 dB(A)
Measurement uncertainty K: 3 dB(A)
Measured sound power level L_{WA} : 98.7 dB(A)
Guaranteed sound power level L_{WA} : 106 dB(A)

Hand arm vibrations on the handle a_{hv} : < 3.4 m/s²
Measurement uncertainty K: 1.5 m/s²

Battery and charger are not included in delivery and must be separately purchased! (see Accessories)

BRUSHLESS



Li-Ion Technic System 40

Battery - Vacuum blower LSHC 40-70



36 V $\equiv$ (max. 40 V)



45 l



7500 - 12500 min⁻¹

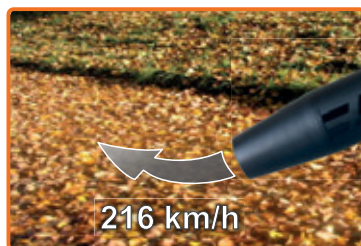


N.W. 2.9 kg G.W. 3.4 kg
335 x 170 x 490 mm

- shredding function (up to 90%)
- fast changing from blowing (254 km/h) to vacuuming / mulching (840 m³/h)
- continu. variable speed control
- brushless motor
- overload protection
- **Vacuum Booster** increases suction power by 100%
- incl. carrying strap & bag

Li-Ion 36 V $\equiv$
Order no. 300926





Sound pressure L_{pA} : 89.2 dB(A)
Measurement uncertainty K: 3 dB(A)
Measured sound power level
 L_{WA} : 98.4 dB(A)
Guaranteed sound power level
 L_{WA} : 100 dB(A)

Hand arm vibrations on the handle
 a_{hv} : < 2.5 m/s²
Measurement uncertainty
K: 1.5 dB(A)

Battery and charger are not included in delivery and must be separately purchased! (see Accessories)



Battery - leaf blower LBC 40-60



36 V $\equiv$ (max. 40 V)



13 m³/min



TURBO - function



N.W. 2.4 kg G.W. 3.4 kg
670 x 160 x 325 mm

- selector switch for changing the operating mode (normal- & turbo mode)
- continuously adjustable speed control above switch
- brushless motor
- overload protection

Li-Ion 36 V $\equiv$
Order No. 300924



Battery and charger are not included in delivery and must be separately purchased! (see Accessories)



Sound pressure level L_{pA} : 74.6 dB(A)
Measurement uncertainty K: 3 dB(A)
Measured sound power level
 L_{WA} : 88.3 dB(A)
Guaranteed sound power level
 L_{WA} : 92 dB(A)

Hand arm vibrations on the handle
 a_{hv} : 0.845 m/s²
Measurement uncertainty K: 1.5 m/s²

Battery - power pruner KSHC 40-20



36 V $\equiv$ (max. 40 V)



automatic



ECO - function



9.52 mm (3/8")



205 mm



N.W. 3.7 kg G.W. 5.7 kg
1110 x 240 x 245 mm

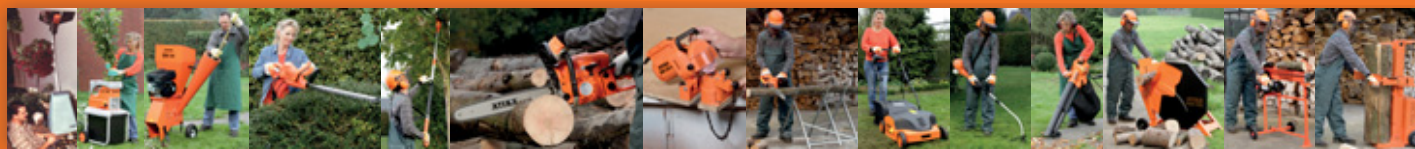


7 m/s

- continuously adjustable speed control
- selector switch for changing the operating mode (normal- & energy-saving mode)
- incl. guide bar protector and carrying strap

Li-Ion 36 V $\equiv$
Order No. 302285





Li-ION TECHNIC SYSTEM 40



Battery and charger are not included in delivery and must be separately purchased! (see Accessories)

Sound pressure level L_{pA} : 87 dB(A)
Measured sound power level L_{WA} : 98.4 dB(A)
Guaranteed sound power level L_{WA} : 99 dB(A)
Measurement uncertainty K: 3 dB(A)

Hand arm vibrations on the handle a_{hw} : 1.84 m/s²
Measurement uncertainty K: 1.5 m/s²



Battery - chain saw KSC 40-35



36 V $\equiv$ (max. 40 V)



automatic



ECO - function



9.52 mm (3/8")



356 mm



N.W. 3.5 kg G.W. 5.5 kg
460 x 250 x 265 mm



12 m/s

- continuously adjustable speed control
- selector switch for changing the operating mode (normal- & energy-saving mode)
- kick back protection with quick stop chain brake
- incl. guide bar protector
- no tools needed for chain tensioning
- OREGON guide bar and low-kickback saw chain
- brushless motor

Li-Ion 36 V $\equiv$
Order No. 302267



Battery and charger are not included in delivery and must be separately purchased! (see Accessories)



Sound pressure level L_{pA} : 85 dB(A)
Sound power level L_{WA} : 96 dB(A)
Measurement uncertainty K: 3 dB(A)

Hand arm vibrations on the handle a_{hw} : 5.56 m/s²
Measurement uncertainty K: 1.5 m/s²

Li-ION TECHNIC SYSTEM 40

Battery - Handheld agitator RLC 40-10



36 V $\equiv$ (max. 40 V)



IP20



≤ 40 litres



0 - 610 min⁻¹



Ø 120 mm



N.W. 4.8 kg G.W. 5.5 kg
360 x 350 x 205 mm



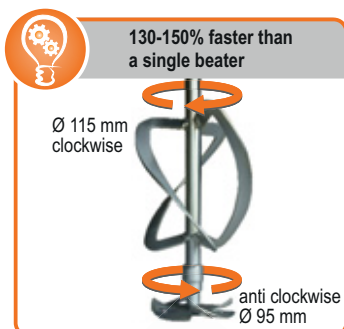
570 mm



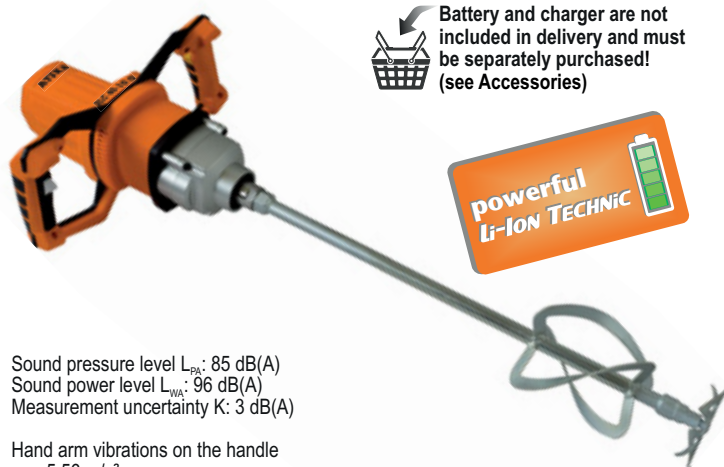
- soft-start
- aluminium die-casting body and gear
- continuously variable speed control
- overload protection

Li-Ion 36 V $\equiv$
Order No. 319013





Battery and charger are not included in delivery and must be separately purchased! (see Accessories)



Sound pressure level L_{pA} : 85 dB(A)
Sound power level L_{WA} : 96 dB(A)
Measurement uncertainty K: 3 dB(A)

Hand arm vibrations on the handle
 a_{rms} : 5.56 m/s²
Measurement uncertainty K: 1.5 m/s²

Li-ION TECHNIC SYSTEM 40

Battery - Handheld agitator RLC 40-10 G



36 V $\equiv$ (max. 40 V)



IP20



≤ 40 litres



A: 360 - 610 min⁻¹
B: 580 - 940 min⁻¹



A: Ø 115 mm
B: Ø 95 mm



N.W. 5.0 kg G.W. 5.7 kg
560 x 330 x 205 mm



570 mm

- overload protection
- aluminium die-casting body and gear
- soft-start and continuously variable speed control
- counter-rotating beater

Li-Ion 36 V $\equiv$
Order No. 319012



Battery - Charger ALG 40-1800



100 - 240 V ~
50 - 60 Hz



IPX0



36 V $\equiv$



II



max. 1.8 A

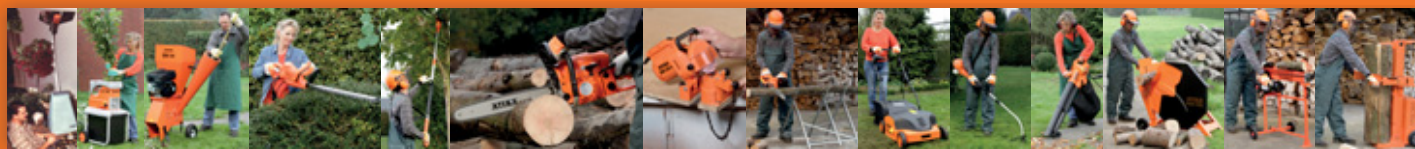


N.W. 0.37 kg G.W. 0.52 kg
180 x 90 x 100 mm

- automatic switch-on and switch-off of charging
- overload protection against cold & heat

Li-Ion 36 V $\equiv$
Charging current 1.8 A
Order No. 365500





Battery AP 40-2000



36 V $\equiv$



~ 1 hrs. (ALG 40-1800)



2000



N.W. 0.74 kg G.W. 1.00 kg
155 x 125 x 90 mm



72

- no memory effect: due to the lithium-ion technology also frequent partial discharges do not damage the battery, so the battery is always ready for use
- no deep discharging: the lithium-ion battery is switched off automatically shortly before discharge
- overload protection in heat
- LED charging status light

Li-Ion 36 V $\equiv$
2.0 Ah, 72 Wh
Order No. 365501



Battery AP 40-4000



36 V $\equiv$



~ 2 hrs. (ALG 40-1800)



4000



N.W. 1.28 kg G.W. 1.70 kg
165 x 140 x 100 mm



144

- no memory effect: due to the lithium-ion technology also frequent partial discharges do not damage the battery, so the battery is always ready for use
- no deep discharging: the lithium-ion battery is switched off automatically shortly before discharge
- overload protection in heat
- LED charging status light

Li-Ion 36 V $\equiv$
4.0 Ah, 144 Wh
Order No. 365503



Concrete mixers

Drum cover for crossfall mixing
for concrete mixer **Comet 130 S** and **Profi 145 S**
Order No. 375177



Drum cover for washing
for concrete mixer **Comet 130 S** and **Profi 145 S**
Order No. 375178



Hand held agitators

Helical mixing paddle Ø 120 mm
for handheld agitator **RL**, **RW** and **Profi RW**
Order No. 372583



Helical mixing paddle Ø 140 mm
for handheld agitator **RL**, **RW** and **Profi RW**
Order No. 372613



Helical mixing paddle Ø 160 mm
for handheld agitator **RL**, **RW** and **Profi RW**
Order No. 372616



Mortar mixing paddle Ø 120 mm
for handheld agitator **RL**, **RLC 40-10**, **RW** and **Profi RW**
Order No. 372582



Mortar mixing paddle Ø 120 mm (with right formed windings)
for handheld agitator **RL**, **RW** and **Profi RW**
Order No. 372584



Mortar mixing paddle Ø 140 mm
for handheld agitator **RL**, **RW** and **Profi RW**
Order No. 372612



Mortar mixing paddle Ø 160 mm
for handheld agitator **RL**, **RW** and **Profi RW**
Order No. 372615



Disc mixing paddle Ø 114 mm
for handheld agitator **RL**, **RW** and **Profi RW**
Order No. 372614



Double mortar mixing paddle Ø 220 mm
for handheld agitator **RW 1800 Twin**
Order No. 372673



Counter-rotating mortar- / disc mixing paddle Ø 140 mm / Ø 114 mm
for handheld agitator **RL 1600 G**
Order No. 372701



Counter-rotating mortar- / disc mixing paddle Ø 115 mm / Ø 95 mm
for handheld agitator **RLC 40-10 G**
Order No. 372707



Saws

Hard metal saw blade, nail cutting, Ø 400 x 2.8 / 3.8 x Ø 30 mm, 28 teeth
for construction circular saw **ABK**, **ABH** and **BTK**, **BTH**
Order No. 360225



Hard metal saw blade Ø 450 x 2.8 / 3.8 x Ø 30 mm, 40 teeth
for construction circular saw **ATU**, **ABK**, **ABH** and **BTU**, **BTK**, **BTH**
Order No. 360592



Chrome vanadium saw blade Ø 500 x 3.0 x Ø 30 mm, 40 teeth
for construction circular saw **ABK**, **ABH**
Order No. 361136



Hard metal saw blade, nail cutting, Ø 500 x 2.8 / 4.0 x Ø 30 mm, 36 teeth
for construction circular saw **ABK, ABH** and **BTK, BTH**
Order No. 361137



Sliding carriage
for bench saw **HT 315**
Order No. 302615



Panel cutting attachment
for bench saw **HT 315**
Order No. 301895



Chassis
for bench saw **HT 315**
Order No. 301892



Hard metal saw blade Ø 315 x 2.2 / 3.0 x Ø 30 mm, 40 teeth
for bench saw **HT 315** and **BTA 90**
Order No. 360210



Hard metal saw blade Ø 250 x 1.6 / 2.4 x Ø 30 mm, 24 teeth
for bench saw **T 250 ECO, T 250 N** and **TK 250**
Order No. 363299



Hard metal saw blade Ø 250 x 1.8 / 2.8 x Ø 30 mm, 24 teeth
for bench saw **T 250 ECO-2** and **T 250 ECO-3**
Order No. 366303



Hard metal saw blade Ø 250 x 1.8 / 2.8 x Ø 30 mm, 40 teeth
for bench saw **T 250 N-2** and **T 250 N-3**
Order No. 366266



Hard metal saw blade Ø 250 x 1.8 / 3.0 x Ø 30 mm, 40 teeth
for bench saw **PTK 250 S**
Order No. 363397



Band saw blade 1400 x 6.5 x 0.35 mm, 330 teeth, suitable for wood and plastic materials
for band saw **BS 205 / BS 205-2**
Order No. 362653



Band saw blade 2240 x 12.5 x 0.50 mm, 352 teeth, suitable for wood and plastic materials
for band saw **BSV 315**
Order No. 362662



Set of 3 scroll saw blades 15 tpi
for scroll saw **DK 400** and **DKV 400**
Order No. 362914



Set of 3 scroll saw blades 18 tpi
for scroll saw **DK 400, DKV 400** and **DKV 400-2**
Order No. 362913



Hard metal saw blade Ø 210 x 2.8 x Ø 25.4 mm, 24 teeth
for crosscut and mitre saw **KGS 210 N**
Order No. 363495



Hard metal saw blade Ø 255 x 2.8 x Ø 25.4 mm, 60 teeth
for crosscut and mitre saw **KGSZ 250** and **KGSZ 255**
Order No. 363556



Hard metal saw blade Ø 250 x 3.2 x Ø 30 mm, 36 teeth
for crosscut and mitre saw **KGSZ 250 N**
Order No. 363980



Hard metal saw blade Ø 305 x 2.8 x Ø 30 mm, 60 teeth
for crosscut and mitre saw **KGSZ 305 N**
Order No. 366053



Hard metal saw blade Ø 305 x 3.0 x Ø 30 mm, 60 teeth
for crosscut and mitre saw **KGSZ 305 N-2**
Order No. 366448



Base frame, 2 position adjustable height
for crosscut and mitre saw **KGSZ 210**, **KGSZ 255** and **KGSZ 305**
Order No. 363600



Hard metal saw blade Ø 400 x 2.2 / 3.0 x Ø 30 mm, 40 teeth
for log saw **BWS 400**
Order No. 365014



Hard metal saw blade Ø 500 x 2.8 / 3.8 x Ø 30 mm, 36 teeth
for log saw **BWS 500**
Order No. 365035



Chrome vanadium saw blade Ø 600 x 3.5 x Ø 30 mm, 56 teeth
for log saw **BWS 600**
Order No. 365068



Hard metal saw blade Ø 700 x 3.2 / 4.2 x Ø 30 mm, 42 teeth
for log saw **BWS 700**
Order No. 365069



Hard metal saw blade Ø 700 x 3.2 / 4.2 x Ø 30 mm, 42 teeth
for log saw **BWS 700 N** and **BWS 700 N-2**
Order No. 365119



Surface planing and thickening machine

Cutting blade 210 x 16.5 x 1.5 mm (2 pieces are required)
for surface planing and thickening machine **ADH 204**
Order No. 363781



Cutting blade 258 x 20 x 2.5 mm (2 pieces are required)
for surface planing and thickening machine **ADH 254 A**
Order No. 363912



Garden shredders

Collecting bag
for all garden shredder models without collecting box
Order No. 301894



Special - double reversible cutting blades (length 64 mm), 1 pair, complete with screws
for garden shredder **AMF**, **AMA**, **MHA**, **MHD**, **MHF 2500**, **BioQuick** and **BioTec**
Order No. 384547



Main blade, complete with screws
for petrol - garden shredder **GHB 760 (A)**
Order No. 385598



Counter blade, complete with screws
for petrol - garden shredder **GHB 760 (A)**
Order No. 385599



Cutting roller
for silent shredder **ALA 2500**, **ALF 2600**, **ALF 2600-2** and **ALH**
Order No. 380080



Counter plate
for silent shredder **ALA 2500**, **ALH**
Order No. 380081



Cutting roller
for silent shredder **ALA 2800**, **ALF 2800**, **GHD** and **LHF**
Order No. 380288



Counter plate
for silent shredder **ALA 2800**, **ALF 2600-2**, **ALF 2800**, **GHD** and **LHF**
Order No. 380352



Counter plate
for silent shredder **ALF 2600**
Order No. 380374



Battery - devices

Lithium - Ion battery **AP 40-2000**, 2.0 Ah, 72 Wh, 36 V = (max. 40 V)
for all battery-driven devices from **Li-ION TECHNIC SYSTEM 40** series
Order No. 365501



Lithium - Ion battery **AP 40-4000**, 4.0 Ah, 144 Wh, 36 V = (max. 40 V)
for all battery-driven devices from **Li-ION TECHNIC SYSTEM 40** series
Order No. 365503



Charger **ALG 40-1800**, 1.8 A, 36 V
for all battery-driven devices from **Li-ION TECHNIC SYSTEM 40** series
Order No. 365500



Power pruners / Chain saws

Guide bar protector
for power pruner **KSH 600** and **KSH 710 SDS**
Order No. 364412



Guide bar protector
for petrol - power pruner **BKSH 30** and engine-driven garden maintenance set **BMGS 30**
Order No. 386151



Guide bar
for power pruner **KSH 600**
Order No. 364405



Guide bar „**OREGON double guard**“
for power pruner **KSH 710 SDS**
Order No. 364447



Guide bar „**OREGON double guard**“
for petrol - power pruner **BKSH 30** and engine-driven garden maintenance set **BMGS 30**
Order No. 386157



Saw chain „**OREGON**“ (90JG033X)
for power pruner **KSH 600** and **KSH 710 SDS**
Order No. 364406



Saw chain „**OREGON**“ (91P040X)
for petrol - power pruner **BKSH 30** and engine-driven garden maintenance set **BMGS 30**
Order No. 386172



Guide bar protector
for all chain saw models
Order No. 362918



Guide bar „**OREGON double guard**“
for chain saw **KS 2000/40**, **KS 2001/40**, **KS 2201/40** and **KSL 2200/40**
Order No. 362645



Guide bar „**ATIKA**“
for chain saw **KS 2001/40**, **KS 2201/40**, **KSL 2200/40**, **KSL 2401/40** and **KS 2000/40**
Order No. 364638



Guide bar „**OREGON double guard**“
for chain saw **KS 2403/40**
Order No. 364864



Guide bar „**OREGON double guard**“
for chain saw **KS 1800/35** and **KSC 40-35**
Order No. 364685



Guide bar „**ATIKA**“
for petrol - chain saw **BKS 38 (A)**
Order No. 364541



Guide bar „**ATIKA**“
for petrol - chain saw **BKS 45-2**
Order No. 364808



Saw chain „**OREGON**“ (91PJ056X)
for chain saw **KS 2403/40**
Order No. 364863



Saw chain „**OREGON**“ (91PJ052X)
for chain saw **KS 1800/35** and **KSC 40-35**
Order No. 364686



Saw chain „**OREGON**“ (91PJ057X)
for chain saw **KS 2000/40**, **KS 2001/40**, **KS 2002/40**, **KS 2201/40**, **KS 2402/40** and **KSL 2200/40**
Order No. 364637



Saw chain „**OREGON**“ (91VG-57X)
for chain saw **KSL 2401/40** and **BKS 38 (A)**
Order No. 364540



Saw chain „**CARLTON**“ (N1C-BL)
for petrol - chain saw **BKS 38 (A)**
Order No. 364539



Saw chain „**OREGON**“ (21LP072X)
for petrol - chain saw **BKS 45-2**
Order No. 364582



Electric chain sharpener

Grinding disc Ø 100 x 3.2 x Ø 10 mm
for electric chain sharpener **KSG 220 (A)**
Order No. 363721



Grinding disc Ø 100 x 4.5 x Ø 10 mm
for electric chain sharpener **KSG 220 (A)**
Order No. 363725



Sawhorses

Support brackets
for sawhorses
Order No. 387002



Log splitters

Splitting cross
for log splitter **ASP 6 N**
Order No. 359316



Splitting cross
for log splitter **ASP 8 N**
Order No. 359333



Splitting cross
for log splitter **ASP 10 N** and **ASP 11 N**
Order No. 359523



Splitting cross
for log splitter **ASP 10 T** and **ASP 10 TS**
Order No. 359557



Splitting cross
for log splitter **ASP 12 TS**
Order No. 359648



Splitting cross
for log splitter **ASP 14 TS**
Order No. 359702



Splitting wedge extension (long knife)
for log splitter **ASP 10 N**, **ASP 11 N** and **ASP 14 TS**
Order No. 359499



Splitting wedge extension (long knife)
for log splitter **ASP 10 T** and **ASP 10 TS**
Order No. 359556



Splitting wedge extension (long knife)
for log splitter **ASP 12 TS**
Order No. 359593



Petrol earth auger

Auger drill Ø 100 x 800 mm
for gasoline earth auger **ELB 52**
Order No. 381674



Auger drill Ø 150 x 800 mm
for gasoline earth auger **ELB 52**
Order No. 381675



Auger drill Ø 200 x 800 mm
for gasoline earth auger **ELB 52**
Order No. 381676



Grass trimmers / Brush cutters

Double line spool (line Ø 2.4 mm)
for petrol - grass trimmer and brush cutter **BF 31-4T**
Order No. 385854



Set of 2 double line spools (line Ø 2.4 mm)
for petrol - grass trimmer and brush cutter **BFSGT 30** and garden maintenance set **BMGS 30**
Order No. 386112



Double line spool (line Ø 2.5 mm)
for petrol - grass trimmer and brush cutter **BF 43-2**
Order No. 385803



3-teeth cutting disc Ø 255 mm
for petrol - grass trimmer and brush cutter **BF 31-4T**
Order No. 385855



4-teeth cutting disc Ø 230 mm
for petrol - grass trimmer and brush cutter **BFSGT 30** and garden maintenance set **BMGS 30**
Order No. 386118



4-teeth cutting disc Ø 255 mm
for petrol - grass trimmer and brush cutter **BF 43-2**
Order No. 385804



Engine-driven garden maintenance set

Drive unit BAE 30 complete, 29.3 cm³, 1.00 kW
for petrol - grass trimmer and brush cutter **BFSGT 30**, petrol - pole hedge trimmer **BHH 30**,
petrol - power pruner **BKSH 30** and engine-driven garden maintenance set **BMGS 30**
Order No. 386108



Interchangeable accessory grass trimmer and brush cutter BFG 30 complete
for petrol - grass trimmer and brush cutter **BFSGT 30**, petrol - pole hedge trimmer **BHH 30**,
petrol - power pruner **BKSH 30** and engine-driven garden maintenance set **BMGS 30**
Order No. 386109



Interchangeable accessory power pruner BHE 30 complete
for petrol - grass trimmer and brush cutter **BFSGT 30**, petrol - pole hedge trimmer **BHH 30**,
petrol - power pruner **BKSH 30** and engine-driven garden maintenance set **BMGS 30**
Order No. 386110



Interchangeable accessory pole hedge trimmer BHS 30 complete
for petrol - grass trimmer and brush cutter **BFSGT 30**, petrol - pole hedge trimmer **BHH 30**,
petrol - power pruner **BKSH 30** and engine-driven garden maintenance set **BMGS 30**
Order No. 386111



