

CATALOGUE 2007

AEG

SIMPLY PROFESSIONAL



GERMAN TECHNOLOGY TM FOR PROFESSIONALS



AEG ELECTRIC TOOLS – SIMPLY PROFESSIONAL

In a world where professionals are realising that more does not necessarily mean better, AEG Electric Tools in Winnenden, Germany, is focusing its resources and expertise on reengineering its professional tools to fulfil the real needs of power-tool users.

AEG is targeting professionals who value high-quality tools designed for ease of use and engineered for outstanding reliability and durability – with real, added value to simplify their lives.

REAL INNOVATION & ADDED VALUE

The professional, high-quality tools AEG offers to its customers are well equipped for the hardest professional use, without gimmicks and unneeded features. AEG Electric Tools is committed to innovation that is targeted to real user needs. And AEG is known for its advanced, clever features such as FIXTEC, SOFTGRIP, and its patented AVS Anti-Vibration System, which all clearly set high professional standards.





PROVEN QUALITY & RELIABILITY

Backed by over 100 years of heritage and sealed by unmatched German expertise, AEG Electric Tools is committed to meeting the needs of professional users with reliable solutions at an attractive price.

FEATURES



Patented FIXTEC System
For tool changing in seconds.



Direct Bit Reception
For pin-point accuracy and easiest handling.



Planetary Gear
Patented planetary gear for maximum power.



Metal Chuck
For enhanced durability.



2-speed Gear
For optimum power well suited to the application.
1st speed: large holes (wood, concrete), high torque
2nd speed: small holes (metal, wood), high speed



Diamond Drill
High-performance dry diamond drill.



Patented Anti-Vibration-System
Significantly reduces vibration by up to 50%.



2-way-Battery Insertion
For improved balance and flexibility.



Softgrip
Ergonomic handle design with rubber padding for less tiring use.



QUICKSTOP
Motorbrake for safety and time-saving efficiency.



Metal Gearbox
For maximum stability and durability.
Fully insulated for electrical safety.



Spindle Lock
With safety mechanism, protects the gear.



Electronics
With variable speed preselection, softstart, constant speed and overload protection.



Extra Flat Gearhead
Ideal for working in hard-to-reach places.



Safety Clutch
Protects user and machine if a drill bit should jam.



3-Position Handle
For optimised comfort and handling.



Hammer Action Stop
For drilling only, in wood or steel.



Keyless Safety Guard
Safety guard adjustment without the use of a tool.



Soft Hammer Mode
Reduces blow energy.



Adjustable Handle
Exclusive 8-position handle on wall chasers.



Percussion Drill Mode
For percussion drilling in concrete and stone.



Deadman Switch
Turns off if user doesn't press.



Roto-Stop/Variolock
Multi-position chisel function.



Pendulum Action
4-stage adjustment for increased cutting performance.



Forward/Reverse
Action-optimised in both directions.



Dust Extraction
Integrated dust extraction for a clean working environment.



Integrated Metal Block
For highest durability and stability.



Velcro®
Easy sandpaper attachment without clamps.



Removable Main Handle
For enhanced access to hard-to-reach places.



Dual Orbital Action Mode
3.2 mm / 6.4 mm.



Rotateable Handle
Provides optimum comfort during grinding and cutting, in any position.

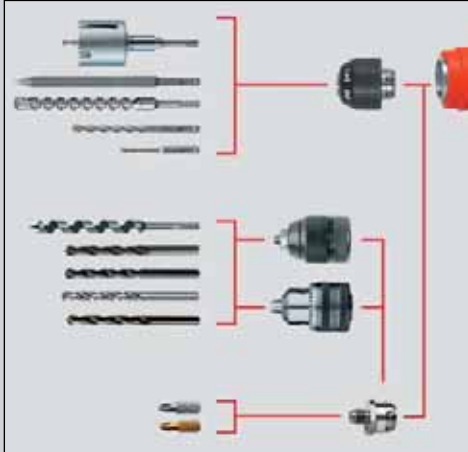


4 m Cable
For professional use.

Hammers	6–19
Rotary Hammers	8–9
Combi Hammers	10–14
Chipping Hammer	15
Large Demolition and Rotary Hammers	16–19
Percussion Drills / Drills / Screwdrivers	20–31
Percussion Drills	20–27
Drills	28–29
Screwdrivers	30–31
Diamond Drilling & Cutting	32–35
Diamond Drill	32–34
Wall Chasers	35
Battery Tools	36–51
Batteries & Chargers	36–39
Drills / Impact Screwdriver / Screwdrivers	42–45
Percussion Drills / Screwdrivers	46–47
Rotary Hammer	48
Inline Screwdriver	49
Circular Saw	50
Sabre Saw	51
Angle Grinders / Sander / Polisher / Die Grinders	52–63
Angle Grinders	52–59
Sander	60
Polisher	61
Die Grinders	62–63
Woodworking / Metalworking	64–85
Jig Saws	64–67
Sabre Saw	68–69
Circular Saws	70–71
Orbital Sanders	72
Palm Sanders	73
Random Orbital Sanders	74–75
Delta Sander	76
Belt Sanders	77–79
Planers	80–81
Plate Joiner	82
Hot Air Blowers	83
Absorption Systems	84–85

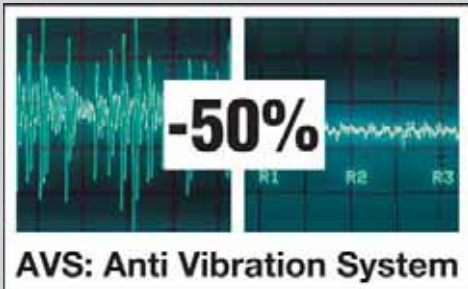
COMBI HAMMERS

AEG develops rotary and demolition hammers for the professional user. The tools are powerful and durable with ease of use.



FIXTEC System

Unique, AEG-patented system for fast and easy tool changing, from hammer drilling to drilling applications.



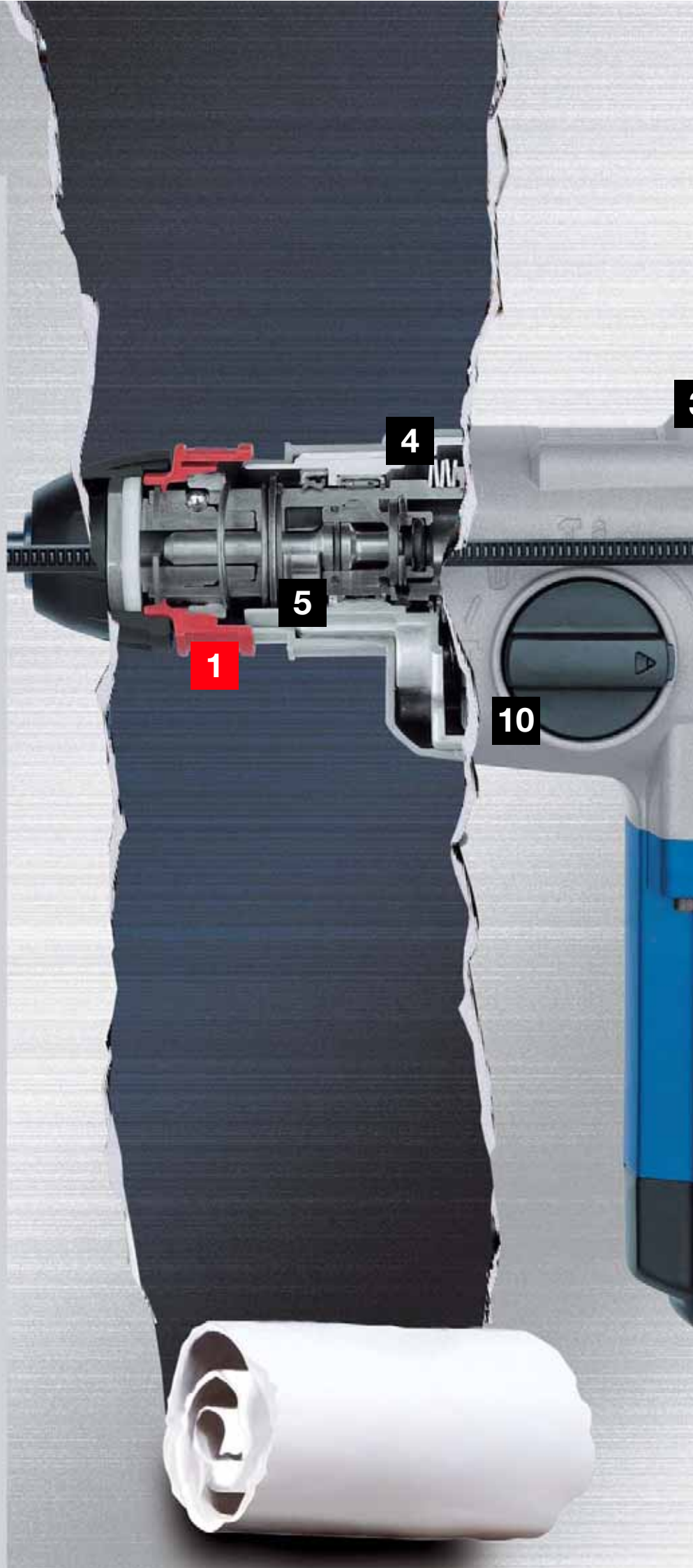
AVS

The patented Anti-Vibration System significantly reduces vibration for more comfortable operation.

The range offers from compact **22mm** fixing to **50mm** combi and demolition hammers with powerful 27 Joules the perfect tool for each application. Ergonomic design and innovative, patented solutions such as FIXTEC, planetary gear and AVS guarantee best results.

Soft Hammer Mode

Hammer blow energy can be reduced for perfect adjustment well suited to the application.





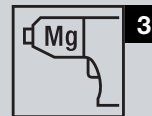
FIXTEC

The patented FIXTEC system enables tool changing from one application to another within seconds and without loss of performance.



AVS (Anti-Vibration System)

The patented AVS significantly reduces vibration for more comfortable operation.



Metal Gearbox

For maximum stability and durability. Fully insulated for electrical safety.



Roto-Stop

For light chiselling. With Variolock, the chisel can be fixed in 36 different positions.



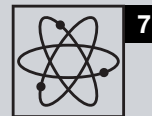
Safety Clutch

Effective protection of user and tool if a drill bit should jam.



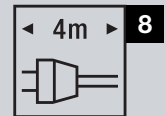
Softgrip

Ergonomically designed rear handle with air-padded, soft rubber. For optimal grip and reduced vibration.



Electronics

Electronics with constant speed and overload protection for enhanced durability. Variable speed and hammer rate for optimum adjustment to the application.



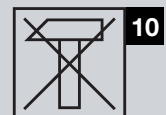
4m Power Cable

Long professional cable for more freedom.



Reversible Action

Forward and reverse action mechanism for screwing in/out and to unscrew jammed drills.



Hammer Action Stop

For drilling only, in materials such as wood and steel.



Soft Hammer Mode

Hammer blow energy can be reduced for perfect adjustment well suited to the application.

ROTARY HAMMERS

HAMMERS

AEG Electric Tools offers professional users an extensive selection of high-performance rotary, combination, chipping and demolition hammers.

From 600 through to 1700 watts of power input. With drilling capacities ranging from 22 mm all the way through to an amazing 80 mm. And with up to 27 joules of blow energy for the hardest professional use.

These high-performance tools are engineered for outstanding reliability and durability, and designed for optimised comfort and ease of use. Innovative, AEG-patented solutions such as FIXTEC, the AVS Anti-Vibration System, Softgrip, as well as advanced electronics and unique safety features guarantee best professional results



MODEL	BH 22 E	BH 22 XE
FEATURES	<ul style="list-style-type: none"> • Powerful 650 watt motor • 22 mm drilling capacity in concrete • SDS-plus pull-back chuck for quick and easy changing of accessories • Modern ergonomic design for more comfortable operation • Safety clutch to protect the user and the tool should a drill bit jam • Hammer mechanism designed for reduced vibration and longer life • Electronics with variable speed switch and speed preselection • Hammer action stop for drilling in wood or metal • Reversible action for easy removal of screws 	<ul style="list-style-type: none"> • Powerful 670 watt motor • Patented FIXTEC system for tool changing in seconds • 22 mm drilling capacity in concrete • Modern ergonomic design for more comfortable operation • Safety clutch to protect the user and the tool should a drill bit jam • Hammer mechanism designed for reduced vibration and longer life • Electronics with variable speed switch and speed preselection • Hammer action stop for drilling in wood or metal • Reversible action for easy removal of screws
POWER INPUT	650 watt	670 watt
POWER OUTPUT	325 watt	335 watt
NO LOAD SPEED	0 – 1290 rpm	0 – 1290 rpm
BLOW ENERGY	2.7 J	2.7 J
HAMMER RATE (FULL LOAD)	0 – 3700 bpm	0 – 3700 bpm
DRILLING CAPACITY IN CONCRETE / STEEL / WOOD	22 / 13 / 30 mm	22 / 13 / 30 mm
TOOL RECEPTION	SDS-plus	FIXTEC / SDS-plus
WEIGHT	2.4 kg	2.6 kg
ARTICLE NUMBER	4935 3960 38	4935 3960 50
EAN CODE	4002395 12279 0	4002395 12281 3
STANDARD EQUIPMENT	Case, front handle, depth gauge, adaptor and key chuck, 4 m cable	Case, front handle, depth gauge, adaptor and key chuck, 4 m cable



MODEL BH 24 XE

FEATURES	<ul style="list-style-type: none"> • Powerful 680 watt motor • Patented FIXTEC system for tool changing in seconds • 24 mm drilling capacity in concrete • Modern ergonomic design for more comfortable operation • Safety clutch to protect the user and the tool should a drill bit jam • Hammer mechanism designed for reduced vibration and longer life • Electronics with variable speed switch and speed preselection • Hammer action stop for drilling in wood or metal • Reversible action for easy removal of screws
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POWER INPUT	680 watt
POWER OUTPUT	340 watt
NO LOAD SPEED	0 – 1290 rpm
BLOW ENERGY	2.9 J
HAMMER RATE (FULL LOAD)	0 – 3700 bpm
DRILLING CAPACITY IN CONCRETE / STEEL / WOOD	24 / 13 / 30 mm
TOOL RECEPTION	FIXTEC / SDS-plus
WEIGHT	2.6 kg

ARTICLE NUMBER	4935 3960 44
EAN CODE	4002395 12280 6
STANDARD EQUIPMENT	Case, front handle, depth gauge, adaptor and key chuck, 4 m cable

COMBI HAMMERS



MODEL	PN 3000 R2	PN 3000 XN2
FEATURES	<ul style="list-style-type: none"> • 4 tools in 1: for hammer drilling, drilling, chiselling and screwdriving • 24 mm drilling capacity in concrete • Electronics: variable speed switch and variable preselection of speed and hammer rate via integrated wheel switch • 2-speed planetary gearbox: for high torque in 1st gear and high speed in 2nd gear • Fully insulated metal gearbox for maximum stability • Safety clutch to protect the user and the tool should a drill bit jam • Roto-Stop and Variolock for occasional chiselling • Reversible action for easy removal of screws • Hammer action stop function for drilling in wood and metal 	<ul style="list-style-type: none"> • Patented FIXTEC system for tool changing in seconds • 4 tools in 1: for hammer drilling, drilling, chiselling and screwdriving • 24 mm drilling capacity in concrete • Electronics: variable speed switch and variable preselection of speed and hammer rate via integrated wheel switch • 2-speed planetary gearbox: for high torque in 1st gear and high speed in 2nd gear • Fully insulated metal gearbox for maximum stability • Safety clutch to protect the user and the tool should a drill bit jam • Roto-Stop and Variolock for occasional chiselling • Reversible action for easy removal of screws • Hammer action stop for drilling in wood and metal
POWER INPUT	600 watt	600 watt
POWER OUTPUT	300 watt	300 watt
NO LOAD SPEED 1ST / 2ND GEAR	0 – 970 / 0 – 3000 rpm	0 – 970 / 0 – 3000 rpm
BLOW ENERGY	2.7 J	2.7 J
HAMMER RATE (FULL LOAD)	0 – 3800 bpm	0 – 3800 bpm
DRILLING CAPACITY IN CONCRETE / STEEL / WOOD	24 / 16 / 30 mm	24 / 16 / 30 mm
THIN WALLED CORE BIT	68 mm	68 mm
TOOL RECEPTION	SDS-plus	FIXTEC / SDS-plus
WEIGHT	2.7 kg	3.2 kg
ARTICLE NUMBER	4935 3924 77	4935 3797 63
EAN CODE	4002395 11879 3	4002395 11627 0
STANDARD EQUIPMENT	Case, front handle, depth gauge, 4 m cable	Case, front handle, depth gauge, adaptor and key chuck, 4 m cable



MODEL	PN 3000 X2	PN 3000 SUPER X2
FEATURES	<ul style="list-style-type: none"> • Patented FIXTEC system for tool changing in seconds • 26 mm drilling capacity in concrete • 800 watts of power for the most demanding hammer applications • AVS Anti-Vibration-System significantly reduces vibration for more comfortable operation • Electronics: variable speed switch and variable preselection of speed and hammer rate via integrated wheel switch • 2-speed planetary gearbox: for high torque in 1st gear and high speed in 2nd gear • Fully insulated metal gearbox for maximum stability • Safety clutch to protect the user and the tool should a drill bit jam • Roto-Stop and Variolock for occasional chiselling 	<ul style="list-style-type: none"> • Patented FIXTEC system for tool changing in seconds • 30 mm drilling capacity in concrete • 1010 watts of power for the most demanding hammer applications • AVS Anti-Vibration System significantly reduces vibration for more comfortable operation • Electronics with accelerator switch and variable speed pre-selection, softstart, constant speed and overload protection • 2-speed planetary gearbox: for high torque in 1st gear and high speed in 2nd gear • Fully insulated metal gearbox for maximum stability • Safety clutch to protect the user and the tool should a drill bit jam • Roto-Stop and Variolock for occasional chiselling
POWER INPUT	800 watt	1010 watt
POWER OUTPUT	400 watt	505 watt
NO LOAD SPEED 1ST / 2ND GEAR	0 – 1050 / 0 – 3260 rpm	0 – 970 / 0 – 3000 rpm
BLOW ENERGY	3.0 J	3.1 J
HAMMER RATE (FULL LOAD)	0 – 4000 bpm	0 – 4000 bpm
DRILLING CAPACITY IN CONCRETE / STEEL / WOOD	26 / 18 / 40 mm	30 / 20 / 66 mm
THIN WALLED CORE BIT	82 mm	82 mm
TOOL RECEPTION	FIXTEC / SDS-plus	FIXTEC / SDS-plus
WEIGHT	3.3 kg	3.4 kg
ARTICLE NUMBER	4935 3606 87	4935 3742 52
EAN CODE	4002395 10866 4	4002395 11452 8
STANDARD EQUIPMENT	Case, front handle, depth gauge, adaptor and key chuck, 4 m cable	Case, front handle, depth gauge, adaptor and key chuck, 4 m cable

COMBI HAMMERS



MODEL

BH 26 LE

FEATURES

- Soft hammer mode reduces blow energy and speed for drilling/chiselling in sensitive materials
- AVS – Anti-Vibration System
- Metal gearbox for optimum seating of the gears and longer life
- Block construction for exact seating of bearings and maximum robustness
- Roto-Stop for light chiselling
- Safety clutch protects both the operator and the machine if the tool should block
- Hammer action stop
- Softgrip on rear handle for more comfortable operation
- Electronics with overload protection, constant speed and accelerator switch
- Long 4m power cable for more freedom

POWER INPUT	750 watt
POWER OUTPUT	375 watt
NO LOAD SPEED	0 – 1200 rpm
BLOW ENERGY	3.2 J
HAMMER RATE (FULL LOAD)	0 – 4500 bpm
DRILLING CAPACITY IN CONCRETE / STEEL / WOOD	26 / 13 / 30 mm
DRILLING CAPACITY CORE CUTTER	68 mm
TOOL RECEPTION	SDS-plus
WEIGHT	2.9 kg
ARTICLE NUMBER	4935 3846 00
EAN CODE	4002395 12255 4
STANDARD EQUIPMENT	Case, front handle, depth gauge, 4 m cable



MODEL

BH 26 LXE

FEATURES

- FIXTEC for quick and easy changing of accessories or tool system adaptors, without loss of power or efficiency
- Soft hammer mode reduces blow energy and speed for drilling/chiselling in sensitive materials
- AVS – Anti-Vibration System
- Metal gearbox for optimum seating of the gears and longer life
- Block construction for exact seating of bearings and maximum robustness
- Roto-Stop for light chiselling
- Safety clutch protects both the operator and the machine if the tool should block
- Hammer action stop
- Softgrip on rear handle for more comfortable operation
- Electronics with overload protection, constant speed and accelerator switch
- Long 4 m power cable

POWER INPUT	750 watt
POWER OUTPUT	375 watt
NO LOAD SPEED	0 – 1200 rpm
BLOW ENERGY	3.2 J
HAMMER RATE (FULL LOAD)	0 – 4500 bpm
DRILLING CAPACITY IN CONCRETE / STEEL / WOOD	26 / 13 / 30 mm
DRILLING CAPACITY CORE CUTTER	68 mm
TOOL RECEPTION	FIXTEC / SDS-plus
WEIGHT	3.1 kg
ARTICLE NUMBER	4935 3846 92
EAN CODE	4002395 12256 1
STANDARD EQUIPMENT	Case, front handle, depth gauge, keyless chuck (1.5 – 13 mm), FIXTEC adaptor, 4 m cable

COMBI HAMMERS



MODEL	PN 3500	PN 3500 X
FEATURES	<ul style="list-style-type: none"> • AVS Anti-Vibration System significantly reduces vibration for more comfortable operation • Electronics with accelerator switch • Fully insulated metal gearbox for maximum stability • Hammer action stop, for drilling in wood and steel • Roto-Stop and Variolock for chiselling • Service hatches for easy changing of carbon brushes • Safety clutch to protect the user and the tool should a drill bit jam • Softgrip for more comfortable handling 	<ul style="list-style-type: none"> • FIXTEC for easy tool system changing • AVS Anti-Vibration System significantly reduces vibration for more comfortable operation • Electronics with accelerator switch • Fully insulated metal gearbox for maximum stability • Hammer action stop, for drilling in wood and steel • Roto-Stop and Variolock for chiselling • Service hatches for easy changing of carbon brushes • Safety clutch to protect the user and the tool should a drill bit jam • Softgrip for more comfortable handling
POWER INPUT	750 watt	750 watt
POWER OUTPUT	375 watt	375 watt
NO LOAD SPEED	0 – 970 rpm	0 – 970 rpm
BLOW ENERGY	3.4 J	3.4 J
HAMMER RATE (FULL LOAD)	0 – 4200 bpm	0 – 4200 bpm
DRILLING CAPACITY IN CONCRETE / STEEL / WOOD	30 / 16 / 40 mm	30 / 16 / 40 mm
DRILLING CAPACITY CORE CUTTER	82 mm	82 mm
TOOL RECEPTION	SDS-plus	FIXTEC / SDS-plus
WEIGHT	3.4 kg	3.6 kg
ARTICLE NUMBER	4935 3651 69	4935 3794 17
EAN CODE	4002395 11181 7	4002395 11637 9
STANDARD EQUIPMENT	Case, front handle, depth gauge, 4 m cable	Case, front handle, depth gauge, adaptor and key chuck, 4 m cable

CHIPPING HAMMER

AEG



MODEL **PM 3**

- FEATURES**
- A lightweight chipper with high-level performance!
 - Powerful 4.1 Joules for fast penetration
 - Variolock (35 positions) for selecting the most appropriate chisel angle
 - Lock-on switch function
 - AVS Anti-Vibration System significantly reduces vibration for more comfortable operation
 - Fully insulated metal gear box
 - Softgrip for more comfortable handling

POWER INPUT	720 watt
POWER OUTPUT	360 watt
NO LOAD SPEED	-
BLOW ENERGY	4.1 J
HAMMER RATE (FULL LOAD)	3650 bpm
DRILLING CAPACITY IN CONCRETE / STEEL / WOOD	- / - / - mm
DRILLING CAPACITY CORE CUTTER	-
TOOL RECEPTION	SDS-plus
WEIGHT	3.7 kg
ARTICLE NUMBER	4935 3848 65
EAN CODE	4002395 11853 3
STANDARD EQUIPMENT	Case, front handle, flat chisel, 4 m cable

LARGE DEMOLITION AND ROTARY HAMMERS

NEW



MODEL

KH 5 E

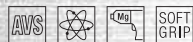
FEATURES

- Roto-Stop
- Safety clutch
- Metal gearcase for enhanced reliability & durability
- AVS Anti-Vibration System significantly reduces vibration
- Softgrip for comfortable handling
- Lock-on function for permanent drilling/chiselling
- Softstart for precise start of drilling/chiselling
- Soft-hammer mode reduces speed/blow energy for drilling/chiselling in sensitive materials (brick/tiles)
- Power indicator light informs if tool or power supply is out of order
- Service light provides in-time notice in the case of worn out carbon brushes

POWER INPUT	1200 watt
POWER OUTPUT	600 watt
NO LOAD SPEED	450 rpm
BLOW ENERGY DRILLING / CHISELLING	11 / 13 J
HAMMER RATE (FULL LOAD)	2840 bpm
DRILLING CAPACITY	
IN CONCRETE / CORE BIT / TUNNEL DRILL BIT	40 / 100 / 60 mm
TOOL RECEPTION	SDS-Max
WEIGHT	6.6 kg
ARTICLE NUMBER	4935 3980 00
EAN CODE	4002395 12900 9
STANDARD EQUIPMENT	Case, straight handle, grease, 6 m cable



NEW



MODEL

MH 5 E

FEATURES

- Metal gearcase for enhanced reliability & durability
- AVS Anti-Vibration System significantly reduces vibration
- Softgrip for comfortable handling
- Lock-on function for permanent chiselling
- Softstart for precise start of chiselling
- Soft-hammer mode reduces speed/blow energy for chiselling in sensitive materials (brick/tiles)
- Power indicator light informs if tool or power supply is out of order
- Service light provides in-time notice in the case of worn out carbon brushes

POWER INPUT	1200 watt
POWER OUTPUT	600 watt
FULL LOAD DRILLING SPEED	450 rpm
BLOW ENERGY DRILLING / CHISELLING	- / 13 J
HAMMER RATE (FULL LOAD)	2840 bpm
DRILLING CAPACITY	
IN CONCRETE / CORE BIT / TUNNEL DRILL BIT	-
TOOL RECEPTION	SDS-Max
WEIGHT	6.2 kg
ARTICLE NUMBER	4935 3981 90
EAN CODE	4002395 12499 2
STANDARD EQUIPMENT	Case, straight handle, grease, 6 m cable, pointed chisel

LARGE DEMOLITION AND ROTARY HAMMERS



MODEL

PM 10 E

FEATURES

- Demolition hammer
- Full-wave digital electronics
 - Variable speed electronics
 - Softstart
 - No-load speed limitation
 - Lock-on switch
 - Speed preselection switch (A – G)
 - Service indicator light
 - Automatic cut-out carbon brushes
 - AVS Anti-Vibration System on all handles (rear, additional front spade and straight handle)
 - Softgrip on all handles
 - SDS-Max tool reception

POWER INPUT 1600 watt

POWER OUTPUT 800 watt

NO LOAD SPEED –

BLOW ENERGY 7 – 27 J

HAMMER RATE (FULL LOAD) 975 – 1950 bpm

DRILLING CAPACITY

IN CONCRETE / CORE BIT / TUNNEL DRILL BIT – / – / –

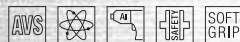
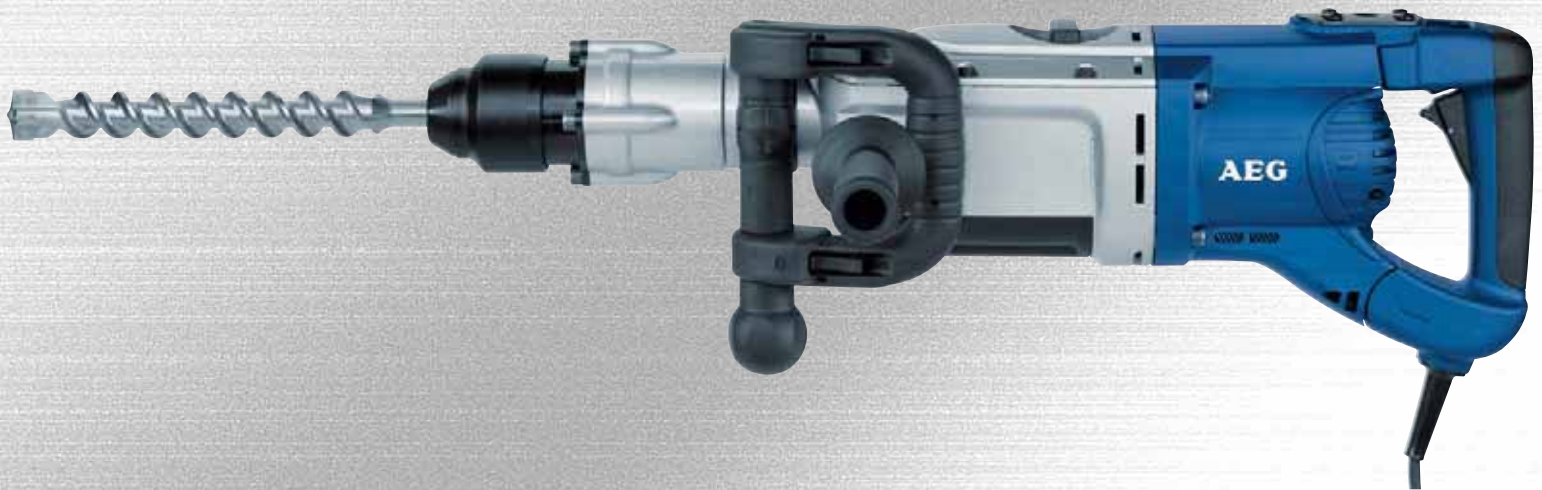
TOOL RECEPTION SDS-Max

WEIGHT 11.0 kg

ARTICLE NUMBER 4935 3757 00

EAN CODE 4002395 11876 2

STANDARD EQUIPMENT Case, D-front handle, additional straight handle, 6 m cable



MODEL

PN 11 E

FEATURES

- Combination hammer
- Full-wave digital electronics
 - Variable speed electronics
 - Softstart
 - No-load speed limitation
 - Lock-on switch
 - Speed preselection switch (A – G)
 - Service indicator light
 - Automatic cut-out carbon brushes
 - AVS Anti-Vibration System on all handles (rear, additional front spade and straight handle)
 - Softgrip on all handles
 - SDS-Max tool reception
 - Safety clutch protects both the operator and the machine if the tool should block

POWER INPUT 1700 watt

POWER OUTPUT 850 watt

FULL LOAD DRILLING SPEED 125 – 250 rpm

BLOW ENERGY 7 – 27 J

HAMMER RATE (FULL LOAD) 975 – 1950 bpm

DRILLING CAPACITY

IN CONCRETE / CORE BIT / TUNNEL DRILL BIT 50 / 150 / 80 mm

TOOL RECEPTION SDS-Max

WEIGHT 11.8 kg

ARTICLE NUMBER 4935 3756 20

EAN CODE 4002395 11858 8

STANDARD EQUIPMENT Case, D-front handle, additional straight handle, 6 m cable

PERCUSSION DRILLS / DRILLS / SCREWDRIVERS

AEG percussion drills are with powerful motors and high torques the ideal tools for professional claims.

Features as metal chuck, integrated metal block and synchromesh forward and reverse mechanism guarantee enhanced reliability and durability.



FIXTEC

The patented FIXTEC system for single-handed, quick and easy drill bit changing.



Access to tight spots is no problem for the shortest tool in its class.



And, with its easily removable rear main handle, it can become even shorter.





FIXTEC

The patented FIXTEC system for single-handed, quick and easy drill bit changing.



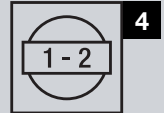
Electronics

Variable speed and hammer rate for perfect adjustment to the application.



Planetary Gear

Patented planetary gear for maximum power.



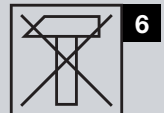
2-speed Gear

1st speed: big holes (wood, concrete), high torque.
2nd speed: small holes (metal, wood), high speed.



IMB (Integrated Metal Block)

For highest durability and stability.



Hammer Action Stop

For drilling only, in materials such as wood and steel.



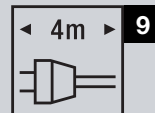
Reversible Action

Forward and reverse mechanism for screwing in/out and to unscrew jammed drill bits. Optimised in both directions for longer lifetime of carbon brushes.



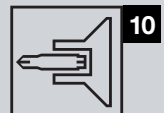
Removable Handle

Rear main handle can be removed quickly and easily to ensure better access to hard-to-reach places.



4 m Power Cable

Long professional cable for more freedom.



Direct Bit Reception

For pin-point accuracy and easier handling.

PERCUSSION DRILLS

PERCUSSION DRILLS & DRILLS

AEG's percussion drills, with their powerful motors, high torque levels and advanced electronics, are ideal to take on any professional drilling application.

Designed for comfort and ease of use, they feature many finely tuned solutions, such as FIXTEC and ergonomically designed handles. Metal chucks, Integrated Metal Block (IBM) and a synchromesh forward/reverse mechanism ensure maximum reliability and durability.

AEG Electric Tools has been a leading manufacturer of professional drills for well over a century. All high-quality AEG drills combine ergonomic design with safe and reliable use.



MODEL	SBE 570 R	SBE 630 R
FEATURES	<ul style="list-style-type: none"> • Powerful 570 watt motor • Electronics with variable speed preselection • Excellent handling thanks to compact ergonomic design • Reverse action mechanism • Hammer action stop for rotary drilling • Direct bit reception • Metal keyless chuck 1.5 – 13 mm 	<ul style="list-style-type: none"> • Powerful 630 watt motor • Electronics with variable speed preselection • Excellent handling thanks to compact ergonomic design • Reverse action mechanism • Hammer action stop for rotary drilling • Direct bit reception • Metal keyless chuck 1.5 – 13 mm
POWER INPUT	570 watt	630 watt
POWER OUTPUT	285 watt	315 watt
NO LOAD SPEED	0 – 2700 rpm	0 – 2800 rpm
DRILLING CAPACITY IN CONCRETE / STEEL / WOOD	15 / 13 / 30 mm	15 / 13 / 30 mm
STATIC STALLING TORQUE (MAX)	23 Nm	21 Nm
GEAR NECK DIAMETER	43 mm	43 mm
CHUCK (S = KEYLESS, Z = KEYED)	S 1.5 – 13 mm	S 1.5 – 13 mm
WEIGHT	1.6 kg	1.75 kg
ARTICLE NUMBER	4935 3571 14	4935 3309 67
EAN CODE	4002395 11080 3	4002395 11082 7
STANDARD EQUIPMENT	Case, front handle, depth gauge	Case, front handle, depth gauge



MODEL	SBE 630 R SuperTorque	SBE 635 RX
FEATURES	<ul style="list-style-type: none"> • Powerful 630 watt motor for tough applications • Planetary gearbox for low speed and high torque (59 Nm / stall torque) • Ergonomic design for safe and comfortable handling • Electronics with variable speed preselection • Hammer action stop for rotary drilling • Auxiliary handle with depth gauge • Metal keyless chuck 1.5 – 13 mm • Softgrip for more comfortable handling and less fatigue • Reverse action mechanism • Easy access to carbon brushes via removal of Softgrip rubber 	<ul style="list-style-type: none"> • Powerful 630 watt motor • Patented FIXTEC: quick tool changing system • Single-sleeve keyless chuck 1.5 – 13 mm • Softgrip for more comfortable handling and less fatigue • Electronics with variable speed preselection • Hammer action stop for rotary drilling • Excellent handling due to compact ergonomic design • Reverse action mechanism • Easy access to carbon brushes via removal of Softgrip rubber
POWER INPUT	630 watt	630 watt
POWER OUTPUT	315 watt	315 watt
NO LOAD SPEED	0 – 950 rpm	0 – 2900 rpm
DRILLING CAPACITY IN CONCRETE / STEEL / WOOD	16 / 13 / 40 mm	15 / 13 / 30 mm
STATIC STALLING TORQUE (MAX)	59 Nm	21 Nm
GEAR NECK DIAMETER	43 mm	43 mm
CHUCK (S = KEYLESS, Z = KEYED)	S 1.5 – 13 mm	S 1.5 – 13 mm
WEIGHT	1.9 kg	1.8 kg
ARTICLE NUMBER	4935 3808 56	4935 3902 80
EAN CODE	4002395 11733 8	4002395 11880 9
STANDARD EQUIPMENT	Case, front handle, depth gauge, 4 m cable	Case, front handle, depth gauge, 4 m cable

PERCUSSION DRILLS



MODEL	SB2E 750 R SuperTorque	SB2E 750 R X SuperTorque
FEATURES	<ul style="list-style-type: none"> • Powerful 750 watt motor • Ergonomic design for safe and comfortable handling • IMB – Integrated-Metal-Block technology for highest durability and stability • 2-speed planetary gearbox: for high torque in 1st gear and high speed in 2nd gear • Electronics with variable speed preselection • Reversible action for easy removal of screws • Hammer action stop for rotary drilling • Direct bit reception and locking screw • Easy access to carbon brushes via removal of Softgrip rubber • Metal keyless chuck 1.5 – 13 mm 	<ul style="list-style-type: none"> • Powerful 750 watt motor • Ergonomic design for safe and comfortable handling • Patented FIXTEC system: quick tool changing in seconds with one hand • IMB – Integrated-Metal-Block technology for highest durability and stability • 2-speed planetary gearbox • Electronics with variable speed preselection • Reversible action for easy removal of screws • Hammer action stop for rotary drilling • Direct bit reception and locking screw • Easy access to carbon brushes via removal of Softgrip rubber • Metal keyless chuck 1.5 – 13 mm
POWER INPUT	750 watt	750 watt
POWER OUTPUT	375 watt	375 watt
NO LOAD SPEED 1ST / 2ND GEAR	0 – 1200 / 0 – 3400 rpm	0 – 1200 / 0 – 3400 rpm
DRILLING CAPACITY IN CONCRETE	20 mm	20 mm
DRILLING CAPACITY IN STONE / STEEL / WOOD	22 / 13 / 40 mm	22 / 13 / 40 mm
STATIC STALLING TORQUE (MAX)	62 Nm	62 Nm
CHUCK (S = KEYLESS, Z = KEYED)	S 1.5 – 13 mm	S 1.5 – 13 mm
WEIGHT	2.4 kg	2.4 kg
ARTICLE NUMBER	4935 3801 87	4935 3801 74
EAN CODE	4002395 11724 6	4002395 11725 3
STANDARD EQUIPMENT	Case, front handle, metal depth gauge, 4 m cable	Case, front handle, metal depth gauge, 4 m cable



MODEL ERGOMAX

- FEATURES**
- Powerful 750 watt motor
 - Power and comfortable handling
 - Removable main handle
 - **IMB – Integrated-Metal-Block** technology for highest durability and stability
 - 2-speed planetary gearbox: for high torque in 1st gear and high speed in 2nd gear
 - FIXTEC, the patented, quick drill bit changing system
 - 2-speed planetary synchromesh gear
 - Direct bit reception and locking screw
 - Metal keyless chuck 1.5 – 13 mm
 - Electronic switch with variable speed
 - Reversible action for easy removal of screws
 - Hammer action stop for rotary drilling
 - Service hatches for carbon brushes

POWER INPUT	750 watt
POWER OUTPUT	375 watt
NO LOAD SPEED 1ST / 2ND GEAR	0 – 1200 / 0 – 3400 rpm
DRILLING CAPACITY IN CONCRETE / STEEL / WOOD	20 / 13 / 40 mm
STATIC STALLING TORQUE (MAX)	58 Nm
GEAR NECK DIAMETER	43 mm
CHUCK (S = KEYLESS, Z = KEYED)	S 1.5 – 13 mm
WEIGHT	2.6 kg

ARTICLE NUMBER	4935 3720 00
EAN CODE	4002395 11496 2
STANDARD EQUIPMENT	Case, front handle, depth gauge, 4 m cable

PERCUSSION DRILLS



MODEL	SB2E 850 RS	SB2E 1010 RS
FEATURES	<ul style="list-style-type: none"> • Powerful 850 watt motor • AVS Anti-Vibration System and Softgrip for more comfortable operation • Safety clutch for optimum protection of user and tool • Fully insulated metal gearbox • Syncromesh two-speed gear • Electronics with variable speed preselection • Hammer action stop for rotary drilling • Reversible action • Direct bit reception • Metal keyless chuck 1.5 – 13 mm 	<ul style="list-style-type: none"> • 1010 watts of power for demanding applications • AVS Anti-Vibration System and Softgrip for more comfortable operation • Safety clutch for optimum protection of user and tool • Fully insulated metal gearbox • Syncromesh two-speed gear • Electronics with variable speed preselection • Hammer action stop for rotary drilling • Reversible action • Direct bit reception • Metal keyless chuck 1.5 – 13 mm
POWER INPUT	850 watt	1010 watt
POWER OUTPUT	425 watt	505 watt
NO LOAD SPEED 1ST / 2ND GEAR	0 – 1350 / 0 – 3200 rpm	0 – 1450 / 0 – 3400 rpm
DRILLING CAPACITY IN CONCRETE / STEEL / WOOD	20 / 13 / 40 mm	20 / 16 / 40 mm
STATIC STALLING TORQUE (MAX)	51 Nm	54 Nm
GEAR NECK DIAMETER	43 mm	43 mm
CHUCK (S = KEYLESS, Z = KEYED)	S 1.5 – 13 mm	S 1.5 – 13 mm
WEIGHT	2.9 kg	3.1 kg
ARTICLE NUMBER	4935 3648 89	4935 3646 60
EAN CODE	4002395 11323 1	4002395 11278 4
STANDARD EQUIPMENT	Case, front handle, depth gauge, 4 m cable	Case, front handle, depth gauge, 4 m cable



MODEL	SB2E 1200 RST	SB2-1010 D SuperTorque
FEATURES	<ul style="list-style-type: none"> • Extra powerful 1200 watt motor for reliable performance • Variable preselection of torque and speed via control wheel for precise and secure setting of screws. With softstart and no load speed limitation • AVS Anti-Vibration System and Softgrip for more comfortable operation • Safety clutch for optimum protection of user and tool • Fully insulated, robust metal gearbox • Syncromesh two-speed gear • Hammer action stop for rotary drilling • Electronics with reversible action • Direct bit reception • Metal keyless chuck 1.5 – 13 mm 	<ul style="list-style-type: none"> • Very robust • 1010 watt sufficient power and torque to drill diameters of up to 35 / 90 mm (with core bit) • D-handle • Hammer action stop for rotary drilling
POWER INPUT	1200 watt	1010 watt
POWER OUTPUT	600 watt	505 watt
NO LOAD SPEED 1ST / 2ND GEAR	0 – 1450 / 0 – 3400 rpm	800 / 1800 rpm
DRILLING CAPACITY IN CONCRETE / STEEL / WOOD	22 / 16 / 45 mm	35 / 16 / 50 mm
STATIC STALLING TORQUE (MAX)	56 Nm	88 Nm
GEAR NECK DIAMETER	43 mm	57 mm
CHUCK (S = KEYLESS, Z = KEYED)	S 1.5 – 13 mm	Z 3 – 16 mm
WEIGHT	3.1 kg	4.2 kg
ARTICLE NUMBER	4935 3647 82	4935 3901 56
EAN CODE	4002395 11304 0	4002395 11824 3
STANDARD EQUIPMENT	Case, front handle, depth gauge, 4 m cable	Front handle, depth gauge, 4 m cable

DRILLS



MODEL	BE 600 R	BE 630 R SuperTorque
FEATURES	<ul style="list-style-type: none"> • Lightweight but tough, this 10 mm drill delivers excellent handling thanks to its compact, ergonomic design • Easy access to carbon brushes via removal of Softgrip rubber • Padded rear handle for more comfortable operation 	<ul style="list-style-type: none"> • Planetary gearbox for low speed and high torque (59 Nm) • Ergonomic design for safe and comfortable handling • Electronics with variable speed preselection • Powerful 630 watt motor for tough applications • Auxiliary handle with depth gauge • Softgrip for more comfortable handling and less fatigue • Reverse action mechanism for screwdriving applications and for longer life • Easy access to carbon brushes via removal of Softgrip rubber • Metal keyless chuck 1.5 – 13 mm
POWER INPUT	600 watt	630 watt
NO LOAD SPEED	0 – 2700 rpm	0 – 950 rpm
DRILLING CAPACITY IN STEEL / ALUMINIUM / WOOD	10 / 13 / 30 mm	13 / 16 / 40 mm
STATIC STALLING TORQUE	21 Nm	59 Nm
THREAD CUTTING TO	M 6	M 8
CHUCK (S = KEYLESS, Z = KEYED)	S 1 – 10 mm	S 1.5 – 13 mm
WEIGHT	1.7 kg	1.9 kg
ARTICLE NUMBER	4935 3805 50	4935 3805 40
EAN CODE	4002395 11698 0	4002395 11696 6
STANDARD EQUIPMENT	4 m cable	Front handle, depth gauge, 4 m cable



MODEL	B2E 900 RD SuperTorque	B4-1050 SuperTorque
FEATURES	<ul style="list-style-type: none"> • 2-speed rotary drill for heavy-duty applications • Strong synchromesh gears • Chuck spindle M 18 x 2.5 • Reverse action • Extra long front handle to counterbalance high torque levels • 16 mm heavy-duty chuck 	<ul style="list-style-type: none"> • Breast plate four-speed rotary drill for heavy drilling up to 32 mm diameter in steel • Taper reception (Morse Taper 3) • Attachable handle can be adjusted in length to suit the application • Can be used with magnetic drill stand
POWER INPUT	900 watt	1050 watt
DRILL Ø IN STEEL / ALUMINIUM / WOOD	16 / 20 / 40 mm	32 / 64 / 52 mm
STATIC STALLING TORQUE	88 Nm	> 200 Nm
FULL LOAD SPEED 1ST / 2ND / 3RD / 4TH GEAR	100 – 450 / 300 – 1000 / – / – rpm	115 / 160 / 190 / 260 rpm
NO LOAD SPEED 1ST / 2ND / 3RD / 4TH GEAR	0 – 850 / 0 – 1800 / – / – rpm	220 / 260 / 350 / 420 rpm
TOOL RECEPTION	Z 3 – 16 mm	Morse taper 3
GEAR NECK DIAMETER	57 mm	57 mm
WEIGHT	4.2 kg	9.7 kg
ARTICLE NUMBER	4935 3901 37	4935 3901 48
EAN CODE	4002395 11822 9	4002395 11823 6
STANDARD EQUIPMENT	Front handle, depth gauge, 4 m cable	Breast plate, attachable handle, 4 m cable

SCREWDRIVERS



NEW



MODEL

S 4000 E

FEATURES

- High-speed screwdriver for fast screwdriving in series, e.g. for drywall applications
- Powerful 720 watt motor
- Metal gearbox
- Easily adjustable depth-setting nose
- Variable speed (forward/reverse)
- Ergonomic design and Softgrip for comfortable handling
- Belt clip

POWER INPUT	720 watt
POWER OUTPUT	360 watt
NO LOAD SPEED	0 – 4000 rpm
DRYWALL SCREWS	5 mm
SELF-TAPPING / WOOD SCREWS	6,3 / 6 mm
BIT RECEPTION	1/4"
WEIGHT	1.4 kg

ARTICLE NUMBER	4935 4007 70
EAN CODE	4002395 12491 6
STANDARD EQUIPMENT	Carton, bit holder, bit PH2



NEW



MODEL

S 2500 E

FEATURES

- Self-drilling fastener screwdriver with high torque for tapping screws
- Powerful 720 watt motor
- Metal gearbox
- Easily adjustable depth-setting nose
- Variable speed (forward/reverse)
- Ergonomic design and Softgrip for comfortable handling
- Belt clip

POWER INPUT	720 watt
POWER OUTPUT	360 watt
NO LOAD SPEED	0 – 2500 rpm
DRYWALL SCREWS	5 mm
SELF-TAPPING / WOOD SCREWS	6,3 / 6 mm
BIT RECEPTION	1/4"
WEIGHT	1.5 kg

ARTICLE NUMBER	4935 4007 80
EAN CODE	4002395 12489 3
STANDARD EQUIPMENT	Carton, socket (Hex 10), bit holder, bit PH2

DIAMOND DRILLING & CUTTING

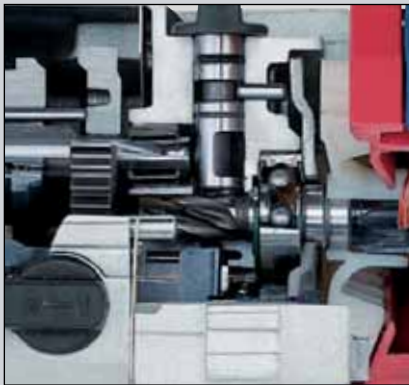
AEG diamond drill, light weight and high performance.

The speed is harmonized to diamond core cutters and guarantees the best suitable cutting speed.

High operators safety is the result out of the fine adjustment of the safety clutch and the electronic cut off in sudden occurring overload situations.



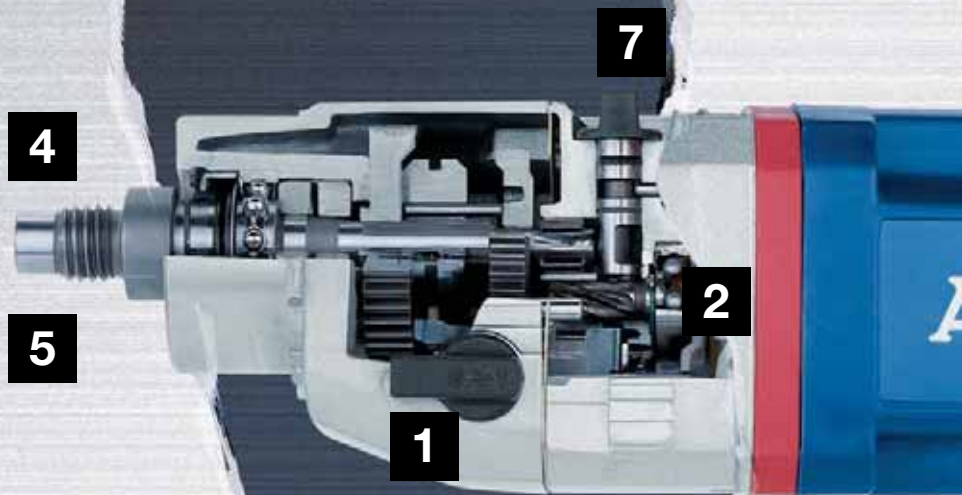
The patented AEG range of FIXTEC diamond core adaptors enables users to change diamond cores in a matter of seconds without the use of extra tools.

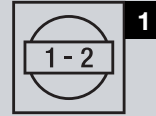


Dual protection from the interlinked mechanical and electronic clutches.

Soft Hammer Mode

Hammer blow energy can be reduced for perfect adjustment to the application.





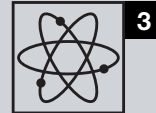
2-speed Gear

Perfect speed adjustment for different core cutter diameters.



Safety Clutch

To protect operator from sudden lock-ups.



Electronics

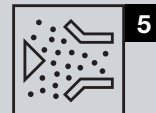
With variable speed switch. Electronics also control drilling process and recognize sudden overload situations.



Diamond

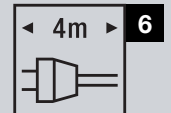
Technology for optimum cutting performance in masonry.

3



Dust Absorption System

Can be added on as an accessory, for a cleaner working environment.



4 m Power Cable

Long professional cable for more freedom.



Soft Hammer Mode

Hammer blow energy can be reduced for perfect adjustment to the application.

6

DIAMOND DRILLING & CUTTING

The AEG two-speed diamond drill is a high-quality tool combining high performance and light weight. It is equipped with advanced features that ensure the right cutting speed and best results in masonry and brick.

AEG wall chasers, with their powerful motors, are designed for efficient cutting and safe, comfortable operation.

DIAMOND DRILL



MODEL DB 1500-2 XE

FEATURES

- High-performance dry diamond drill with two speeds
- New FIXTEC system for easy core changing
- Long AVS Anti-Vibration System side handle reduces vibration
- Dual protection with interlinked mechanical and electronic clutches
- Robust construction and long service life with metal gearbox
- 2-speed gear box
- Electronics: Softstart via accelerator-switch for precision-drilling and motor overload protection
- Soft hammer mode

POWER INPUT	1500 watt
POWER OUTPUT	820 watt
NO LOAD SPEED 1ST / 2ND GEAR	0 – 1500 / 0 – 3000 rpm
MAX. DRILLING CAPACITY IN MASONRY / BRICK	162 mm
SPINDLE THREAD	M 18 x 2.5
WEIGHT OF TOOL	4.2 kg

ARTICLE NUMBER	4935 3686 80
EAN CODE	4002395 12268 4
STANDARD EQUIPMENT	Case, SDS-FIXTEC adapter



MODEL	MFE 1500	MF 1900
FEATURES	<ul style="list-style-type: none"> • Powerful 1500 watt motor • Electronic with thermal overload protection, softstart, current rate limitation, constant speed • Spindle lock • Variable and adjustable cutting depth • Variable cutting width • Bayonet adaptor for dust extraction 	<ul style="list-style-type: none"> • The MF 1900 wall chaser is ideal for the installation of conduit for electric cables and water feed pipes • Variable cutting width • Spindle lock • Variable and adjustable cutting depth • Adjustable handle • Bayonet adaptor for dust extraction • Overload protection switch
POWER INPUT	1500 watt	1900 watt
POWER OUTPUT	745 watt	1050 watt
DISC DIAMETER	125 mm	150 mm
NO LOAD SPEED	9500 rpm	5800 rpm
CUTTING WIDTH / DEPTH	8 – 30 / 8 – 26 mm	6 – 45 / 0 – 45 mm
WEIGHT	4.1 kg	6.5 kg
ARTICLE NUMBER	4935 3858 40	4935 3910 10
EAN CODE	4002395 11797 0	4002395 11833 5
STANDARD EQUIPMENT	Case, special break-out chisel, front handle, suction adaptor, keys, 4 m cable	Metal case, additional handle, suction adaptor, special chisel, keys, 4 m cable

PROFESSIONAL BATTERY SYSTEM



The GBS Global Battery System: High performance and professional added value all in one

AEG Electric Tools has developed a whole new range of high-performance cordless tools: the GBS Global Battery System. The system includes 12V, 14.4V and 18V tools designed for the hardest professional use.

AEG's new GBS Global Battery System includes battery drill/drivers, Super Torque battery drill/drivers and percussion drills, a circular saw, a reciprocating/sabre saw, an impact driver, and three handy professional flashlights.

The tools in the GBS Global Battery System range feature advanced technology such as FIXTEC for comfortable, one-handed bit changing, Softgrip handles for more comfortable use, durable, planetary synchromesh gears, and state-of-the-art electronics for work that is perfectly adapted to the material and application.

These high-performance cordless tools also feature a whole series of well considered details to simplify the tasks at hand. All GBS tools were designed with quality, long-term reliability, comfort, ease of use and professional efficiency in mind.



B 1215 R



B 1220 R

M 1220 R



AL 9618



B 1415 R

B 1420 R



L 1430 R



M 1430 R



BL 9618



B 1820 R



M 1830 R



L 1830 R



The GBS Global Battery System: Advanced charging technology & battery packs

Professional users can count on worry-free charging, thanks to the system's switch-mode power supply. And convenience is guaranteed with one charger for the complete battery range. The chargers feature highly reliable, durable technology for electronically controlled charging of all battery types, NiCd and NiMH (the new Li-Ion battery system for AEG will be available in the second half of 2007).

It also features the best contact system on the market, with perfectly protected, self-cleaning contacts, for the lowest possible resistance between battery and tool, and considerably reduced risk of short circuit or damage.

GBS battery packs are long-life, high-capacity, full-size packs, without a memory-effect, featuring extremely stable, screwed rubber-coated battery housing, for excellent protection of the cells inside.

The GBS Global Battery System includes a quick 60-minute charger and a turbo 30-minute charger, both featuring smooth shut-off for longer battery life.

12 V

Battery packs



Description	Battery type	Voltage V	Capacity Ah	Id. No. 4932-	EAN Code 4002395
B 1215 R	NiCd	12	1.5	399696	363476
B 1220 R	NiCd	12	2.0	399697	363483
M 1230 R	NiMH	12	3.0	399698	363490



FL 12



BS 12 X



BSB 12 STX

14 V

Battery packs



Description	Battery type	Voltage V	Capacity Ah	Id. No. 4932-	EAN Code 4002395
B 1415 R	NiCd	14.4	1.5	399699	363506
B 1420 R	NiCd	14.4	2.0	399700	363513
M 1430 R	NiMH	14.4	3.0	399701	363520



BBM 14 STX



BS 14 X



FL 14



BSS 14



BSB 14 STX



AL 9618

18 V

Battery packs



Description	Battery type	Voltage V	Capacity Ah	Id. No. 4932-	EAN Code 4002395
B 1820 R	NiCd	18	2.0	399702	363537
M 1830 R	NiMH	18	3.0	399703	363544



BBM 18 STX



FL 18



BKS 18



BUS 18 X



BSB 18 STX

LI-ION FAMILY



14 V



BS 14 X

BBM 14 STX

Battery pack



Description	Battery type	Voltage V	Capacity Ah	Id. No. 4932-	EAN Code 4002395
L 1430 R	Li-Ion	14.4	3.0	399811	364664



BSB 14 STX

BSS 14

Charger



BL 9618

Description Europe, Asia, CH	Charging range	Charging time	For battery type	Id. No. 4932-	EAN Code 4002395
AL 9618	9.6-18 V	60 min	NiCd/NiMH/Li-Ion	399743	363957
BL 9618	9.6-18 V	30 min	NiCd/NiMH/Li-Ion	399704	363551

18 V



BKS 18

Battery pack



Description	Battery type	Voltage V	Capacity Ah	Id. No. 4932-	EAN Code 4002395
L 1830 R	Li-Ion	18	3.0	399812	364671



BSB 18 STX

BBM 18 STX



BUS 18 X

BATTERY TOOLS



FIXTEC

The patented FIXTEC system enables changing from one application to another within seconds and without loss of performance.



One system fits all

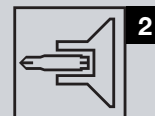


All 12V, 14.4V and 18V battery tools are also available with 3.0Ah NiMH battery pack.



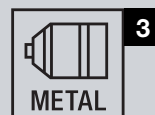
FIXTEC

The patented FIXTEC system enables changing from one application to another within seconds and without loss of performance.



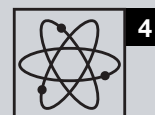
Direct Bit Reception

1/4" hex direct-bit reception with quick release: easy handling, safe locking and improved visibility.



Metal Chuck

For enhanced durability.



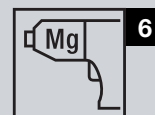
Electronics

Electronics for enhanced durability, variable speed and preselection of speed. For optimum adjustment to the application.



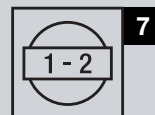
2-speed Planetary Gear

Patented planetary gear for maximum power in compact design. 2-speed for optimum power for the application:
 1st speed: bigger holes (wood, particle board), high torque.
 2nd speed: small holes (metal, wood) high speed.



Metal Gearbox

For maximum stability and durability.



2-speed Gear

For optimum power well suited to the application.
 1st speed: big holes (wood, concrete), high torque.
 2nd speed: small holes (metal, wood), high speed.



Softgrip

For more comfortable operation.



Reversible Action

Forward and reverse mechanism for screwing in/out and to unscrew jammed drill bits. Optimised in both directions for longer lifetime of carbon brushes.



QUICKSTOP

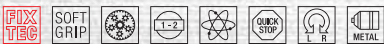
Motorbrake for safety and time-saving efficiency.



Percussion Drill Mode

For percussion drilling in concrete and stone.

BATTERY DRILLS / SCREWDRIVERS



MODEL

BS 12 X

FEATURES

- 23-stage torque adjustment, plus an additional drilling stage, for greater flexibility and precision whatever the material and screw size
- Electronic switch with variable speed for improved accuracy and less damage to screwheads
- 2-speed planetary gear for maximum torque
- FIXTEC spindle lock and keyless chuck for comfortable, one-handed bit changing
- Bit port with double-sided screwdriver bit
- All-metal, heavy-duty keyless chuck
- Ergonomic Softgrip T-handle design for more comfortable use
- High-performance 12 V battery
- New GBS battery system
- Quick stop motor brake

BATTERY PACK VOLTAGE / CAPACITY 12 V / 1.5 Ah

NO LOAD SPEED 1ST / 2ND GEAR 0 – 380 / 0 – 1300 rpm

STATIC STALLING TORQUE 1ST / 2ND GEAR 28 / 15 Nm

MAX. TORQUE SOFT JOINT / HARD JOINT 16 / 35 Nm

KEYLESS CHUCK 1.5 – 10 mm

DRILLING Ø IN STEEL / SOFT WOOD 10 / 30 mm

WOOD SCREWS UP TO 8 mm

WEIGHT WITH BATTERY AND KEYLESS CHUCK 2.0 kg

ARTICLE NUMBER 4935 4015 40

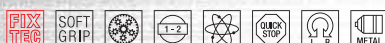
EAN CODE 4002395 12442 8

STANDARD EQUIPMENT Case, 2 x 1.5 Ah NiCd battery packs, 60 min GBS system charger, metal keyless chuck (1.5 – 10 mm) also available with 2 x 2.0 Ah NiCd battery packs (Art. nr. 4935 5015 55, EAN code 4002395 12444 2)

AEG



NEW



MODEL

BS 14 X

FEATURES

- 23-stage torque adjustment, plus an additional drilling stage, for greater flexibility and precision whatever the material and screw size
- Electronic switch with variable speed for improved accuracy and less damage to screwheads
- 2-speed planetary gear for maximum torque
- FIXTEC spindle lock and keyless chuck for comfortable, one-handed bit changing
- Bit port with double-sided screwdriver bit
- All-metal, heavy-duty keyless chuck
- Ergonomic Softgrip T-handle design for more comfortable use
- High-performance 14.4 V battery
- New GBS battery system
- Quick stop motor brake

BATTERY PACK VOLTAGE / CAPACITY 14.4 V / 2.0 Ah

NO LOAD SPEED 1ST / 2ND GEAR 0 – 400 / 0 – 1400 rpm

STATIC STALLING TORQUE 1ST / 2ND GEAR 40 / 18 Nm

MAX. TORQUE SOFT JOINT / HARD JOINT 18 / 40 Nm

KEYLESS CHUCK 1.5 – 10 mm

DRILLING Ø IN STEEL / SOFT WOOD 13 / 32 mm

WOOD SCREWS UP TO 10 mm

WEIGHT WITH BATTERY AND KEYLESS CHUCK 2.1 kg

ARTICLE NUMBER 4935 4015 70

EAN CODE 4002395 12446 6

STANDARD EQUIPMENT Case, 2 x 2.0 Ah NiCd battery packs, 60 min GBS system charger, metal keyless chuck (1.5 – 10 mm) also available with 2 x 1.5 Ah NiCd battery packs (Art. nr. 4935 5015 60, EAN code 4002395 12445 9)

BATTERY IMPACT SCREWDRIVER



MODEL BSS 14

FEATURES

- High performance 14.4 V DC-motor
- Ergonomic, softgrip design
- Right/left switch for screwdriving
- 14.4 V new shape battery (AEG GBS-system compatible)
- Softgrip coated electronic switch
- 1/4" Hex bit reception
- Full metal gearcase

BATTERY PACK VOLTAGE / CAPACITY	14.4 V / 2.0 Ah
NO LOAD SPEED	0 – 2500 rpm
BLOWRATE	0 – 3300 bpm
TORQUE	85 Nm
TOOL RECEPTION	1/4" HEX
WEIGHT WITH BATTERY PACK	2.1 kg

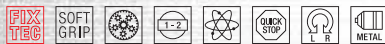
ARTICLE NUMBER 4935 4018 85

EAN CODE 4002395 12452 7

STANDARD EQUIPMENT Case, 2 x 2.0 Ah NiCd battery packs, 60 min GBS system charger

BATTERY DRILLS / SCREWDRIVERS

AEG



MODEL	BBM 14 STX	BBM 18 STX
FEATURES	<ul style="list-style-type: none"> • Ideal for applications calling for high torque levels • 22-stage torque adjustment, plus an additional drilling stage, for greater flexibility and precision whatever the material and screw size • Electronic switch with variable speed for improved accuracy and less damage to screwheads • 2-speed planetary synchromesh gear for maximum torque • FIXTEC spindle lock and keyless chuck for comfortable, one-handed bit changing • Bit port with double-sided screwdriver bit • All-metal, heavy-duty keyless chuck • Ergonomic Softgrip T-handle design for more comfortable use 	<ul style="list-style-type: none"> • Ideal for applications calling for high torque levels • 22-stage torque adjustment, plus an additional drilling stage, for greater flexibility and precision whatever the material and screw size • Electronic switch with variable speed for improved accuracy and less damage to screwheads • 2-speed planetary synchromesh gear for maximum torque • FIXTEC spindle lock and keyless chuck for comfortable, one-handed bit changing • Bit port with double-sided screwdriver bit • All-metal, heavy-duty keyless chuck • Ergonomic Softgrip T-handle design for more comfortable use
BATTERY PACK VOLTAGE / CAPACITY	14.4 V / 2.0 Ah	18 V / 2.0 Ah
NO LOAD SPEED 1ST / 2ND GEAR	0 – 420 / 0 – 1600 rpm	0 – 450 / 0 – 1650 rpm
STATIC STALLING TORQUE 1ST / 2ND GEAR	52 / 22 Nm	55 / 24 Nm
MAX. TORQUE SOFT JOINT / HARD JOINT	33 / 63 Nm	38 / 68 Nm
KEYLESS CHUCK	1.5 – 13 mm	1.5 – 13 mm
DRILLING Ø IN STEEL / SOFT WOOD	13 / 36 mm	13 / 38 mm
WOOD SCREWS UP TO	10 mm	10 mm
WEIGHT WITH BATTERY AND KEYLESS CHUCK	2.8 kg	3.0 kg
ARTICLE NUMBER	4935 4015 85	4935 4018 60
EAN CODE	4002395 12448 0	4002395 12450 3
STANDARD EQUIPMENT	Case, 2 x 2.0 Ah NiCd battery packs, 60 min GBS system charger, additional handle	Case, 2 x 2.0 Ah NiCd battery packs, 60 min GBS system charger, additional handle

BATTERY PERCUSSION DRILLS / SCREWDRIVERS

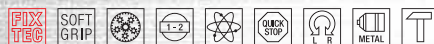


MODEL	BSB 12 STX	BSB 14 STX
FEATURES	<ul style="list-style-type: none"> • Ideal for applications calling for high torque levels • 22-stage torque adjustment, plus an additional drilling stage, for greater flexibility and precision whatever the material and screw size • Electronic switch with variable speed for improved accuracy and less damage to screwheads • 2-speed planetary synchromesh gear for maximum torque • Hammer-drill mode for drilling in masonry and stone • FIXTEC spindle lock and keyless chuck for comfortable, one-handed bit changing • Bit port with double-sided screwdriver bit • All-metal, heavy-duty keyless chuck • Ergonomic Softgrip T-handle design 	<ul style="list-style-type: none"> • Ideal for applications calling for high torque levels • 22-stage torque adjustment, plus an additional drilling stage, for greater flexibility and precision whatever the material and screw size • Electronic switch with variable speed for improved accuracy and less damage to screwheads • 2-speed planetary synchromesh gear for maximum torque • Hammer-drill mode for drilling in masonry and stone • FIXTEC spindle lock and keyless chuck for comfortable, one-handed bit changing • Bit port with double-sided screwdriver bit • All-metal, heavy-duty keyless chuck • Ergonomic Softgrip T-handle design
BATTERY PACK VOLTAGE / CAPACITY	12 V / 2.0 Ah	14.4 V / 2.0 Ah
NO LOAD SPEED 1ST / 2ND GEAR	0 – 400 / 0 – 1550 rpm	0 – 400 / 0 – 1600 rpm
STATIC STALLING TORQUE 1ST / 2ND GEAR	49 / 17 Nm	52 / 22 Nm
MAX. TORQUE SOFT JOINT / HARD JOINT	27 / 57 Nm	33 / 63 Nm
KEYLESS CHUCK	1.5 – 13 mm	1.5 – 13 mm
DRILLING Ø IN STEEL / SOFT WOOD / MASONRY	13 / 34 / 13 mm	13 / 36 / 16 mm
WOOD SCREWS UP TO	10 mm	10 mm
WEIGHT WITH BATTERY AND KEYLESS CHUCK	2.8 kg	2.9 kg
ARTICLE NUMBER	4935 4015 75	4935 4018 50
EAN CODE	4002395 12447 3	4002395 12449 7
STANDARD EQUIPMENT	Case, 2 x 2.0 Ah NiCd battery packs, 60 min GBS system charger, additional handle	Case, 2 x 2.0 Ah NiCd battery packs, 60 min GBS system charger, additional handle

AEG



NEW



MODEL

BSB 18 STX

FEATURES

- Ideal for applications calling for high torque levels
- 22-stage torque adjustment, plus an additional drilling stage, for greater flexibility and precision whatever the material and screw size
- Electronic switch with variable speed for improved accuracy and less damage to screwheads
- 2-speed planetary synchromesh gear for maximum torque
- Hammer-drill mode for drilling in masonry and stone
- FIXTEC spindle lock and keyless chuck for comfortable, one-handed bit changing
- Bit port with double-sided screwdriver bit
- All-metal, heavy-duty keyless chuck
- Ergonomic Softgrip T-handle design

BATTERY PACK VOLTAGE / CAPACITY	18 V / 2.0 Ah
NO LOAD SPEED 1ST / 2ND GEAR	0 – 450 / 0 – 1650 rpm
STATIC STALLING TORQUE 1ST / 2ND GEAR	55 / 24 Nm
MAX. TORQUE SOFT JOINT / HARD JOINT	38 / 68 Nm
KEYLESS CHUCK	1.5 – 13 mm
DRILLING Ø IN STEEL / SOFT WOOD / MASONRY	13 / 38 / 18 mm
WOOD SCREWS UP TO	10 mm
WEIGHT WITH BATTERY AND KEYLESS CHUCK	3.1 kg

ARTICLE NUMBER	4935 4018 70
EAN CODE	4002395 12451 0
STANDARD EQUIPMENT	Case, 2 x 2.0 Ah NiCd battery packs, 30 min GBS system charger, additional handle

BATTERY ROTARY HAMMER



MODEL BBH 24

- FEATURES**
- L-shape construction for perfect balance and control
 - Roto-Stop for chiselling
 - Hammer action stop for drilling in materials such as wood, steel and tiles
 - Electronic switch with variable speed for improved drilling accuracy
 - Electro-pneumatic hammer mechanism for long, reliable tool life with high relative blow energy
 - Metal gearbox for exact seating of bearings and gears
 - Block construction for exact seating of bearings and maximum robustness
 - PBT 7224 MB Turbo charger
 - Reversible action
 - Safety clutch protects both the operator and the machine if the tool should block
 - Ergonomic Softgrip for comfortable use

BATTERY PACK VOLTAGE / CAPACITY	24 V / 3.0 Ah
NO LOAD SPEED	0 – 1030 rpm
BLOW ENERGY	3.2 J
HAMMER RATE FULL LOAD	0 – 4400 bpm
DRILLING CAPACITY IN STEEL / CONCRETE / WOOD	13 / 26 / 30 mm
WEIGHT WITH BATTERY PACK	4.5 kg

ARTICLE NUMBER	4935 3964 05
EAN CODE	4002395 12421 3
STANDARD EQUIPMENT	Case, 2 x 3.0 Ah NiMH batteries, turbo battery charger, front handle, depth gauge

BATTERY INLINE SCREWDRIVER

AEG



NEW



MODEL SE 3.6

FEATURES	<ul style="list-style-type: none"> • Inline or angled handle adjustment • Ergonomic, modern design • Right/left switch for screwdriving • 3.6 Volt stick-shape battery • 2-speed full metal gearbox • 10-stage torque selection • 1/4" Hex bit reception 	Battery pack					
		Description	Battery type	Voltage V	Capacity Ah	Id. No. 4932-	EAN Code 4002395
		SB 3.6	NiCd	3.6	2.0	3995 57	36204 2
		SM 3.6	NiMH	3.6	3.0	3995 58	36205 9

Charger						
	Description 220 – 240 V	Charging range	Charging time	For battery type	Id. No. 4932-	EAN Code 4002395
	LA 036	3.6 V	60 min	NiCd/NiMH	3995 56	36203 5

BATTERY PACK VOLTAGE / CAPACITY	3.6 V / 1.4 Ah
NO LOAD SPEED 1ST / 2ND GEAR	200 / 600 rpm
TORQUE SETTINGS	10
TORQUE SOFT JOINT / HARD JOINT	4.5 / 6.5 Nm
DRILLING CAPACITY IN	
STEEL / ALUMINIUM / SOFT WOOD	3 / 5 / 6 mm
WOOD SCREWS UP TO	4.5 mm
LENGTH WITH BATTERY	28 cm
WEIGHT WITH BATTERY	0.57 kg
ARTICLE NUMBER	4935 4013 70
EAN CODE	4002395 12381 0
STANDARD EQUIPMENT	Case, 2 x 1.4 Ah NiCd battery packs, 60 min charger also available with 1 x 2.0 Ah NiMH battery pack (Art. nr. 4935 4013 78, EAN code 4002395 12382 7)

BATTERY CIRCULAR SAW



MODEL

BKS 18

FEATURES

- Compact, light and well balanced
- All metal upper and lower guards for impact resistance
- Excellent visibility of cutting line
- Lightweight aircraft aluminium shoe. Reduces fatigue and is rugged enough for the job site
- Large 50° bevel capacity
- Electronic motor brake, saw blade stops within seconds
- Dust chute can be rotated for best dust deflection
- Safety switch with switch-lock prevents unintentional starting of the machine
- Spindle lock for fast blade-changing

BATTERY PACK VOLTAGE / CAPACITY 18 V / 2.0 Ah

CUTTING DEPTH AT 90° 0 – 54 mm

CUTTING DEPTH AT 45° 0 – 41 mm

NO LOAD SPEED 2500 rpm

BEVEL CAPACITY 50°

SAW BLADE Ø 165 mm

ARBOR SIZE 15,87 mm (5/8)

WEIGHT WITH BATTERY PACK 4.3 kg

ARTICLE NUMBER 4935 4015 20

EAN CODE 4002395 12432 9

STANDARD EQUIPMENT 2 x 2.0 Ah NiCd batteries, 30 min GBS system charger, 18 teeth blade, parallel fence, key, case



MODEL

BUS 18 X

FEATURES

- For cutting wood, plastic, metal pipes and metal profiles
- Fast cutting with the 30 mm stroke length
- FIXTEC – easy keyless blade changing
- Adjustable shoe
- Saw blade can be turned 180°
- Variable speed switch
- Softgrip

BATTERY PACK VOLTAGE / CAPACITY	18 V / 2.0 Ah
STROKE RATE	0 – 2500 spm
STROKE LENGTH	30 mm
WEIGHT WITH BATTERY PACK	4.0 kg

ARTICLE NUMBER	4935 4015 00
EAN CODE	4002395 12429 9
STANDARD EQUIPMENT	Case, 2 x 2.0 Ah NiCd battery packs, 30 min GBS system charger

AEG offers a versatile grinder range in different power classes. Within the powerful 1200–1450 watt range AEG offers different grinders, sanders and lightweight polishers. All of the grinders can be used with the AEG FIXTEC nut.



FIXTEC Nut

For fast and easy change of discs.



Keyless Guard Adjustment

Patented mechanism to adjust safety guards. Guards can be adjusted without any tools.



All grinders are designed ergonomically for comfortable work. For different applications, it is possible to turn the gearhead in 90° steps.

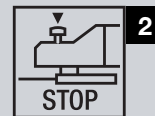




FIXTEC Nut

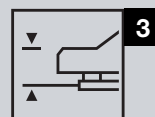
For fast and easy disc changing

- No tools required to clamp discs
- No tools needed to change discs
- Can even be used for new 1 mm discs



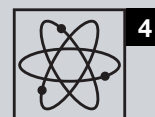
Spindle Lock

All grinders are equipped with a special safety spindle-lock which protects the gear mechanism.



Flat Gear Case

For maximum usage of grinding discs.



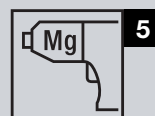
DIGITRONIC®

Designed for AEG Electric Tools. Angle grinders featuring AEG DIGITRONIC® are equipped with:

- Variable speed selection or constant speed
- Precise tacho electronic control
- Thermal motor overload protection
- Softstart - no load speed limitation.

4

8



Metal

Sturdy, metal gear box for long service life.



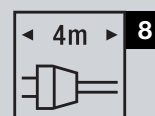
Keyless Guard Adjustment

Patented mechanism to adjust safety guards. Guards can be adjusted without any tools.



3 Positions

With all grinders above 1500 watts, it is possible to mount the additional handle in 3 different positions.



4m Power Cable

Long professional cable for more freedom.



Deadman Switch

Additional safety. It is not possible to lock the switch. Integrated in all tools with this icon.

ANGLE GRINDERS

NEW



MODEL	WS 6-115 (not illustrated)	WS 6-125
FEATURES	<ul style="list-style-type: none"> • Compact design • Metal gearbox for a long service life • Spindle lock • Directed air exhaust • Gearhead can be rotated at 90° intervals • Flat metal gearhead for excellent visibility of work piece and optimised cutting depth • Protected air inlets 	<ul style="list-style-type: none"> • Powerful 700 watt motor • Compact design • Metal gearbox for a long service life • Spindle lock • Directed air exhaust • Gearhead can be rotated at 90° intervals • Flat metal gearhead for excellent visibility of work piece and optimised cutting depth • Protected air inlets
POWER INPUT	670 watt	700 watt
POWER OUTPUT	370 watt	385 watt
NO LOAD SPEED	10,000 rpm	10,000 rpm
CUTTING DEPTH	28 mm	33 mm
GRINDING DISC Ø	115 mm	125 mm
SPINDLE THREAD	M 14	M 14
WEIGHT	1.9 kg	1.9 kg
ARTICLE NUMBER	4935 3932 30	4935 4034 15
EAN CODE	4002395 12301 8	4002395 12422 0
STANDARD EQUIPMENT	Carton, additional handle, flange nut	Carton, additional handle, flange nut



ANGLE GRINDERS, SANDERS & POLISHERS

AEG Electric Tools offers an extensive range of grinding, sanding and polishing tools, in a wide variety of power classes, for the most diverse professional applications.

These high-performance tools are equipped with advanced features to ensure comfort, and optimised professional efficiency – with outstanding ergonomics, reliability and durability in the foreground. Best results are guaranteed with these well designed, easy-to-use tools.

AEG's top-of-the-line grinders feature the patented AVS (Anti-Vibration System) and Softgrip, which significantly reduce vibration. Rotateable main handles provide optimum comfort during grinding and cutting in any position. They also feature the patented FIXTEC flange nut for fast and easy disc changing, and Softstart for precise cutting/grinding starts, optimal material removal and higher gear durability.

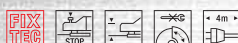


MODEL	WS 8-125 M ^X / WS 8-125 M / WS 8-115 M (not illustrated)	WSE 9-125 M ^X
FEATURES	<ul style="list-style-type: none"> Sturdy metal gearbox Spindle lock, with safety mechanism Disc diameter of 125 mm FIXTEC – patented nut for fast and easy disc changing Gearhead can be rotated at 90° intervals Compact design Optimised for left- and right-hand usage Patented snap-lock guard 	<ul style="list-style-type: none"> DIGITRONIC® with variable speed preselection, soft start, motor overload protection and no-load speed limitation Sturdy metal gearbox Spindle lock, with safety mechanism FIXTEC – patented nut for fast and easy disc changing Electronics Gearhead can be rotated at 90° intervals Compact design Optimised for left- and right-hand usage Patented snap-lock guard
WS 8-125 M (not illustrated)	<ul style="list-style-type: none"> Same features as WS 8-125 M^X, without FIXTEC Art. nr. 4935 4032 58 EAN code 4002395 12411 4 	
WS 8-115 M (not illustrated)	<ul style="list-style-type: none"> Same features as WS 8-125 M, with a disc diameter of 115 mm and a cutting depth of 28 mm Art. nr. 4935 4032 50 EAN code 4002395 12410 7 	
POWER INPUT	750 watt	850 watt
POWER OUTPUT	410 watt	495 watt
NO LOAD SPEED	10,000 rpm	3000 – 10,000 rpm
CUTTING DEPTH	33 mm	33 mm
GRINDING DISC Ø	125 mm	125 mm
SPINDLE THREAD	M 14	M 14
WEIGHT	1.8 kg	1.8 kg
ARTICLE NUMBER	4935 4032 68	4935 4032 62
EAN CODE	4002395 12413 8	4002395 12412 1
STANDARD EQUIPMENT	Case, FIXTEC nut, flange, disc, lock-on switch, additional handle, safety guard, 4 m cable	Case, FIXTEC nut, flange, disc, lock-on switch, additional handle, safety guard, 4 m cable

ANGLE GRINDERS



MODEL	WS 1000-125 M	WS 1200-125 M
FEATURES	<ul style="list-style-type: none"> • Powerful 1010 watt motor • 125 mm angle grinder • Patented snap-lock guard • Spindle lock with safety mechanism • Lock-on switch • Compact barrel grip 	<ul style="list-style-type: none"> • Powerful 1200 watt motor • 125 mm angle grinder • Patented snap-lock guard • Spindle lock with safety mechanism • Lock-on switch • Compact barrel grip
POWER INPUT	1010 watt	1200 watt
POWER OUTPUT	600 watt	720 watt
NO LOAD SPEED	11,000 rpm	11,000 rpm
CUTTING DEPTH	33 mm	33 mm
GRINDING DISC Ø	125 mm	125 mm
SPINDLE THREAD	M 14	M 14
WEIGHT	2.2 kg	2.4 kg
ARTICLE NUMBER	4935 3857 40	4935 3912 20
EAN CODE	4002395 11794 9	4002395 11849 6
STANDARD EQUIPMENT	Lock-on switch, additional handle, flange, flange nut, safety guard, keys, 4 m cable	Lock-on switch, additional handle, flange, flange nut, safety guard, keys, 4 m cable



MODEL	WS 12-125 MX	WSE 14-125 MX WSC 14-125 MX (not illustrated)
FEATURES	<ul style="list-style-type: none"> • Powerful 1200 watt motor • 125 mm angle grinder • FIXTEC – patented nut for fast and easy disc changing • Patented snap-lock guard • Ergonomic handle • Spindle lock with safety mechanism • Automatic cut-off carbon brushes • Easy changing of carbon brushes • Flat metal gear head for good visibility of work piece and optimised cutting depth • Large-surface safety switch 	<ul style="list-style-type: none"> • Powerful 1450 watt motor • FIXTEC – patented nut for fast and easy disc changing • DIGITRONIC® • Patented snap-lock guard • Spindle lock with safety mechanism • Automatic cut-off carbon brushes • Easy changing of carbon brushes • Flat metal gear head for good visibility of work piece and optimised cutting depth • Large-surface safety switch <p>WSC 14-125 MX (not illustrated)</p> <ul style="list-style-type: none"> • Same features as WSE 14-125 MX, with constant speed electronics and packed in carton
POWER INPUT	1200 watt	1450 watt
POWER OUTPUT	720 watt	870 watt
NO LOAD SPEED	11,000 rpm	2600 – 11,000 rpm / 11,000 rpm
CUTTING DEPTH	33 mm	33 mm
GRINDING DISC Ø	125 mm	125 mm
SPINDLE THREAD	M 14	M 14
WEIGHT	2.5 kg	2.5 kg
ARTICLE NUMBER	4935 3855 55	4935 3834 05 / 4935 3855 65
EAN CODE	4002395 11716 6	4002395 11715 4 / 4002395 11769 7
STANDARD EQUIPMENT	Case, FIXTEC nut, flange, disc, safety switch (deadman), additional handle, safety guard, 4 m cable	Case, FIXTEC nut, flange, disc, safety switch (deadman), additional handle, safety guard, 4 m cable

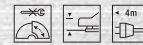
ANGLE GRINDERS



NEW



NEW



MODEL

WS 21-230 GVX

**WS 21-180 /
WS 21-230 (not illustrated)**

FEATURES

- Epoxy-coated field windings and armature – prevents accumulation of abrasive dust, increasing tool life
 - High-quality sealed bearings provide superior protection from abrasive dust and contaminants
 - Rotatable handle provides optimum comfort during grinding and cutting, in any position
 - AVS: additional handle and motor housing for more comfort handling, less strain on body joints, less tiring work
 - FIXTEC nut for disc changing without tools
 - Switch with softstart
 - New “snap-in” safety guard for keyless adjustment
 - Angled main grip – for more natural holding positions
- WS 21-230 GVX / DMS (not illustrated)**
Article number 4935 4020 10
EAN code 4002395 12485 5

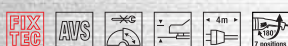
- Powerful 2100 watt motor
- Epoxy-coated field windings and armature – prevents accumulation of abrasive dust, increasing tool life
- High-quality sealed bearings provide superior protection
- New “snap-in” safety guard for keyless adjustment
- Convenient three-finger switch

WS 21-230 (not illustrated)
• Same features as WS 21-180, with a disc diameter of 230 mm
WS 21-230 / DMS (not illustrated)
Article number 4935 4023 75
EAN code 4002395 12483 1

POWER INPUT	2100 watt	2100 watt	2100 watt
POWER OUTPUT	1300 watt	1300 watt	1300 watt
NO LOAD SPEED	6600 rpm	8500 rpm	6600 rpm
CUTTING DEPTH	68 mm	43 mm	68 mm
GRINDING DISC Ø	230 mm	180 mm	230 mm
SPINDLE THREAD	M 14	M 14	M 14
WEIGHT	5.4 kg	5.2 kg	5.4 kg

ARTICLE NUMBER	4935 4024 05	4935 4020 30	4935 4020 00
EAN CODE	4002395 12484 8	4002395 12480 0	4002395 12482 4
STANDARD EQUIPMENT	Safety guard, FIXTEC nut, Anti-Vibration additional handle, cable	Safety guard, flange nut, additional handle, cable	

NEW



MODEL	WS 24-230 GVX	WS 24-230 (not illustrated)
FEATURES	<ul style="list-style-type: none"> • Epoxy-coated field windings and armature – prevents accumulation of abrasive dust, increasing tool life • High-quality sealed bearings provide superior protection from abrasive dust and contaminants • Rotateable handle provides optimum comfort during grinding and cutting, in any position • AVS: additional handle and motor housing for more comfort handling, less strain on body joints, less tiring work • FIXTEC nut for disc changing without tools • New “snap-in” safety guard for keyless adjustment • Angled main grip – for more natural holding positions • Switch with softstart • Also available with Deadman switch Article number 4935 4023 20 EAN code 4002395 12551 7 	<ul style="list-style-type: none"> • Same features as WS 24-230 GVX, without FIXTEC, rotateable main handle and AVS motor housing • Also available with Deadman switch Article number 4935 4023 10 EAN code 4002395 12550 0
POWER INPUT	2400 watt	2400 watt
POWER OUTPUT	1500 watt	1500 watt
NO LOAD SPEED	6600 rpm	6600 rpm
CUTTING DEPTH	68 mm	68 mm
GRINDING DISC Ø	230 mm	230 mm
SPINDLE THREAD	M 14	M 14
WEIGHT	5.6 kg	5.6 kg
ARTICLE NUMBER	4935 4025 10	4935 4025 00
EAN CODE	4002395 12559 3	4002395 12558 6
STANDARD EQUIPMENT	Safety guard, FIXTEC nut, Anti-Vibration additional handle, cable	Safety guard, FIXTEC nut, additional handle, cable

SANDER



MODEL

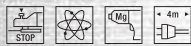
SE 12-180

FEATURES

- 1200 watt sander with electronics, for use on high-grade steel, sheet metal etc.
- Variable speed electronic
- High motor torque and ideal speed range for sanding, especially for fine surface work
- Ergonomic design for long working shifts
- Automatic cut-off carbon brushes
- Service hatch for easy changing of carbon brushes
- Spindle lock
- Large-surface switch

POWER INPUT	1200 watt
POWER OUTPUT	600 watt
NO LOAD SPEED	1800 – 4800 rpm
GRINDING DISC Ø	180 mm
SPINDLE THREAD	M 14
WEIGHT	2.5 kg

ARTICLE NUMBER	4935 3834 15
EAN CODE	4002395 11717 8
STANDARD EQUIPMENT	Lock-on switch, additional handle with guard, flange nut, flexible backing pad, 4 m cable



MODEL

PE 150

FEATURES

- 1200 watt polisher with electronics
- Variable speed electronic
- Ergonomic design for long working shifts, with new, special nose cap
- Special gear for high spindle torque and ideal polishing speed
- Automatic cut-off carbon brushes
- Service hatch for easy changing of carbon brushes
- Spindle lock
- Large-surface switch
- Light weight, high torque

POWER INPUT	1200 watt
POWER OUTPUT	600 watt
NO LOAD SPEED	900 – 2500 rpm
GRINDING DISC Ø	150 mm
SPINDLE THREAD	M 14
WEIGHT	2.1 kg

ARTICLE NUMBER	4935 3834 10
EAN CODE	4002395 11718 5
STANDARD EQUIPMENT	Lock-on switch, additional handle, cap, backing pad, 4 m cable



MODEL **GS 500 E**

FEATURES

- High-speed, one-handed die-grinder
- Variable speed selection
- Automatic cut-off carbon brushes
- High rotation precision metal gearbox
- Weight only 1,3 kg
- Ergo switch

POWER INPUT	500 watt
NO LOAD SPEED	10,000 – 29,000 rpm
COLLET DIAMETER	6 mm
MAX. GRINDING WHEEL DIAMETER (at 80 m/sec)	40 mm
MAX. GRINDING PIN DIAMETER (at 45 m/sec)	20 mm
WEIGHT	1.3 kg

ARTICLE NUMBER	4935 3833 25
EAN CODE	4002395 11704 8
STANDARD EQUIPMENT	Keys, 6 mm collet, 4 m cable



MODEL **GSL 600 E**

FEATURES	<ul style="list-style-type: none"> • Variable speed electronic • Long spindle for easy access to awkward places • Automatic cut-off carbon brushes • Precision metal gearbox with double bearing seating of the spindle • Weight only 1.9 kg • Ergo switch
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POWER INPUT	600 watt
NO LOAD SPEED	10,000 – 29,000 rpm
COLLET DIAMETER	6 mm
MAX. GRINDING WHEEL DIAMETER (at 80 m/sec)	40 mm
MAX. GRINDING PIN DIAMETER (at 45 m/sec)	20 mm
WEIGHT	1.9 kg

ARTICLE NUMBER	4935 3852 65
EAN CODE	4002395 11756 7
STANDARD EQUIPMENT	Keys, 6 mm collet, 4 m cable



FIXTEC

Patented FIXTEC system:

- Fast saw-blade changing without tools
- Keyless adjustment of base plate for mitre cuts up to 45°
- Base plate adjustment in the longitudinal plane.

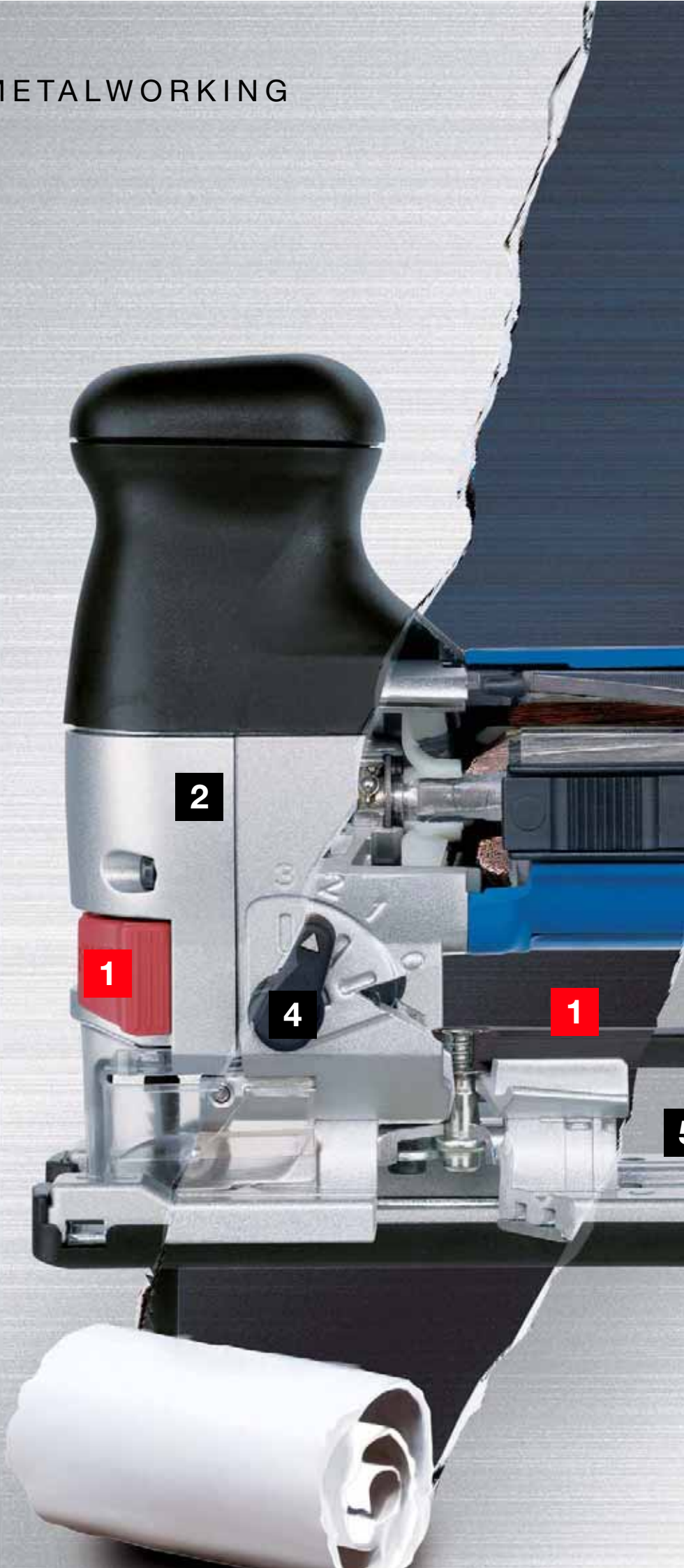


Base plate can be shifted in the longitudinal plane for sawing close to edges and for precise mitre cuts to 45°.



Suction connection

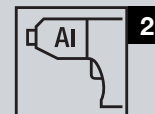
Adjustable sawdust blower and dust extraction adaptor for a clean working environment.





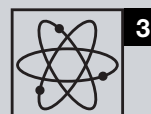
FIXTEC

- Patented FIXTEC system:
- Fast saw-blade changing without tools
 - Keyless adjustment of base plate for mitre cuts up to 45°
 - Base plate adjustment in the longitudinal plane.



Metal Gear Case

Die-cast metal gear box, for superior durability and precise cutting results over the whole lifetime of the tool.



Electronics

Full-wave electronics with variable preselection of stroke rate for work that is well suited to the material.



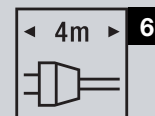
Pendulum Action

4-stage adjustment of pendulum action for increased cutting performance in wood, and a longer saw-blade life time.



Suction Connection

Adjustable sawdust blower and dust extraction adaptor for a clean working environment.



4m Power Cable

Long professional cable for freedom of power supply.



Softgrip

For more comfortable operation.



WOODWORKING & METALWORKING

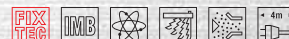
AEG Electric Tools have developed a comprehensive range of high-performance tools to take on the most varied, professional woodworking and metalworking tasks: jig saws, sabre saws and circular saws, orbital, random orbital, palm, delta and belt sanders, planers and plate joiners.

What all these tools have in common is comfortable handling and ease of use, absolute reliability and durability, and a whole series of finely tuned features to ensure professional efficiency and best results.

NEW



upgraded motor



MODEL	STEP 90 X	STEP 800 X
FEATURES	<ul style="list-style-type: none"> • FIXTEC for changing saw blades in seconds • More power (600 W) and higher cutting depth (100 mm) • 4-stage adjustment of the pendulum action for best cutting performance • Electronics with accelerator switch for smoother initial cuts and variable speed dial • Ergonomic design with integrated Softgrip for comfortable handling • Integrated dust extraction canal • Sawdust blower • Base plate can be shifted in the longitudinal plane for sawing close to edges and for precise mitre cuts to 45° 	<ul style="list-style-type: none"> • Slim-barrel grip design with integrated Softgrip for optimised ergonomics and comfortable handling • FIXTEC – changing saw blade in seconds • FIXTEC – keyless adjustments to base plate with snap-in facility at 0°, 15°, 30° and 45° • Exact saw blade guidance with blade support roller on needle bearing fitted in very low position • Sawdust blower and integrated extraction canal for clean work and a clear view of the cutting area • IMB technology – Integrated-Metal-Block technology: metal cage for bearings and shoe for highest durability and stability • Four-stage adjustment of the pendulum action for increased cutting performance and longer saw-blade life • Full-wave electronics with variable preselection of stroke rate for work that is well suited to the material • Base plate adjustment in the longitudinal plane
POWER INPUT	600 watt	710 watt
POWER OUTPUT	330 watt	360 watt
NO LOAD STROKE RATE	1000 – 3200 rpm	550 – 2700 rpm
MITRE CUTTING ANGLE TO	45°	45°
STROKE	19 mm	26 mm
PENDULUM SETTINGS	4 stages	4 stages
MAX. CUTTING DEPTH IN SOFT WOOD / HARD WOOD	100 / 70 mm	110 / 80 mm
IN STEEL / ALUMINIUM	8 / 15 mm	10 / 25 mm
WEIGHT	2.0 kg	2.2 kg
ARTICLE NUMBER	4935 3578 83	4935 3575 00
EAN CODE	4002395 11624 9	4002395 11449 8
STANDARD EQUIPMENT	Case, blade, anti-splintering device, dust cap, 4 m cable	Case, blade, anti-splintering device, plastic shoe cover, dust cap, 4 m cable



MODEL	STEP 1200 X	STEP 1200 BX
FEATURES	<ul style="list-style-type: none"> • FIXTEC – changing saw blade in seconds • FIXTEC – keyless adjustments to base plate with snap-in facility at 0° and 45° • Aluminium base plate, adjustable in the longitudinal plane • Exact saw-blade guidance with blade support roller on needle bearing, fitted in very low position • Full-wave electronics with variable preselection of stroke rate for work that is well suited to the material • 4-stage adjustment of the pendulum action for increased cutting performance and longer saw-blade life • Clean cutting edge with anti-splintering device • Variable saw dust blower 	<ul style="list-style-type: none"> • FIXTEC – changing saw blade in seconds • FIXTEC – keyless adjustments to base plate with snap-in facility at 0° and 45° • Aluminium base plate, adjustable in the longitudinal plane • Exact saw-blade guidance with blade support roller on needle bearing, fitted in very low position • Full-wave electronics with variable preselection of stroke rate for work suited to the material • Four-stage adjustment of the pendulum action for increased cutting performance and longer saw blade life time • Clean cutting edge with anti-splintering device • Variable saw dust blower
POWER INPUT	600 watt	600 watt
POWER OUTPUT	360 watt	360 watt
NO LOAD STROKE RATE	500 – 3000 rpm	500 – 3000 rpm
MITRE CUTTING ANGLE TO	45°	45°
STROKE	26 mm	26 mm
PENDULUM SETTINGS	4 stages	4 stages
MAX. CUTTING DEPTH IN WOOD/STEEL/ALUMINIUM	110 / 10 / 30 mm	110 / 10 / 30 mm
WEIGHT	2.5 kg	2.5 kg
ARTICLE NUMBER	4935 3811 73	4935 3811 90
EAN CODE	4002395 11740 6	4002395 11748 2
STANDARD EQUIPMENT	Case, blade, anti-splintering device, plastic shoe cover, dust cap, suction adaptor, 4 m cable	Case, blade, anti-splintering device, plastic shoe cover, dust cap, suction adaptor, 4 m cable



FIXTEC for quick saw-blade changes



and quick saw-blade turning



NEW



MODEL US 1300 XE

FEATURES

- For cutting wood, plastic, metal pipes and metal profiles
- Powerful 1300 watt motor
- FIXTEC – blade clamp for fast and easy blade changes without a key
- Variable speed switch for increased cutting control and efficiency
- Adjustable depth guide for plunge cuts and optimised use of saw blades
- Ergonomic Softgrip handle design for more comfortable use
- Blades can be turned 180° for cutting in confined areas

POWER INPUT	1300 watt
NO LOAD STROKE RATE	0 – 2800 rpm
LENGTH OF STROKE	29 mm
WEIGHT	3.8 kg

ARTICLE NUMBER	4935 4035 30
EAN CODE	4002395 12498 5
STANDARD EQUIPMENT	Transport case, 2 blades, 4 m cable



MODEL	HK 75 A	KS 55 S / K 55 (not illustrated)
FEATURES	<ul style="list-style-type: none"> • Powerful 1400 watt motor for heavy-duty sawing tasks • Variable adjustment of the mitre angle to 45° • Additional handle anchored to base plate • Safety switch with switch lock • Self-closing protection hood 	<ul style="list-style-type: none"> • Powerful 1010 watt motor • Cutting depth 55 mm • Ergonomic grip with additional handle for efficient two-handed work • 4 x improved dust extraction • Safety switch with switch lock • Self-closing protection hood • Spindle lock • 24-tooth carbide-tipped blade • Exact, non-splintering cuts in combination with guide rail GR 1500 (accessory) • K 55 (not illustrated) • Same features as KS 55 S, with 12-tooth carbide-tipped blade and without spindle lock
POWER INPUT	1400 watt	1010 watt
POWER OUTPUT	900 watt	560 watt
NO LOAD SPEED	5600 rpm	5200 rpm
CUTTING DEPTH 90° / 45°	0 – 75 / 0 – 50 mm	0 – 55 / 0 – 34 mm
SAW BLADE / ARBOR Ø	210 / 30 mm	160 / 20 mm
WEIGHT	6.0 kg	4.5 / 4.2 kg
NUMBER OF TEETH	16 (carbide)	24 (carbide) / 12 (carbide)
ARTICLE NUMBER	4935 3385 34	4935 3813 55 / 4935 3548 85
EAN CODE	4002395 10029 3	4002395 11796 3 / 4002395 11063 6
STANDARD EQUIPMENT	Parallel guide	Parallel guide, direction dust chute



MODEL **KS 66 S**

FEATURES	<ul style="list-style-type: none"> • Powerful 1500 watt motor • Cutting depth 66 mm • Ergonomic grip with additional handle for efficient two-handed work • 4 x improved dust extraction • Variable adjustment of the mitre angle to 45° • Safety switch with switch lock • Self-closing protection hood • Exact, non-splintering cuts in combination with guide rail GR 1500 (accessory) • Spindle lock
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POWER INPUT	1500 watt
POWER OUTPUT	950 watt
NO LOAD SPEED	5200 rpm
CUTTING DEPTH 90° / 45°	0 – 66 / 0 – 44 mm
SAW BLADE / ARBOR Ø	190 / 30 mm
WEIGHT	5.8 kg
NUMBER OF TEETH	16 (carbide)

ARTICLE NUMBER	4935 3577 03
EAN CODE	4002395 11546 4
STANDARD EQUIPMENT	Parallel guide, direction dust chute

ORBITAL SANDERS



MODEL	VS 230	VSSE 260 / VSS 260 (not illustrated)
FEATURES	<ul style="list-style-type: none"> • Strong 150 watt motor • Low weight • High oscillation rate for fine sanding • Fast and easy sand-paper changing • Integrated dust extraction through perforated sandpaper and sanding plate 	<ul style="list-style-type: none"> • Powerful 260 watt motor • High oscillation rate for fine sanding • Low weight • Fast and easy sand-paper changing • Integrated turbine for optimised dust extraction through perforated sandpaper and sanding plate • Full-wave electronics for perfect sanding results on different materials <p>VSS 260 (not illustrated) Same features as VSSE 260, without electronics</p>
POWER INPUT	150 watt	260 watt
NO LOAD SPEED	10,000 rpm	6500 – 11,000 / 11,000 rpm
OSCILLATION RATE	20,000 rpm	13,000 – 22,000 rpm / 22,000 rpm
OSCILLATION DIAMETER	2 mm	2 mm
SANDING DISC SIZE	91 x 185 mm	91 x 185 mm
SANDING PAPER SIZE	93 x 230 mm	93 x 230 mm
WEIGHT	1.7 kg	2.3 kg
ARTICLE NUMBER	4935 3362 34	4935 3297 46 / 4935 3297 25
EAN CODE	4002395 10175 7	4002395 10196 2 / 4002395 10195 5
STANDARD EQUIPMENT	Sanding paper, grit 80	Case, sanding paper, grit 80, dust bag



MODEL	FS 2	FS 2 D
FEATURES	<ul style="list-style-type: none"> • Very light, handy palm sander for one-handed use • Oscillation movement 2.2 mm: ideal for fine sanding and working close to edges • Integrated dust extraction through perforated sandpaper • DUO attachment system for all types of sandpaper (Velcro and clamp) 	<ul style="list-style-type: none"> • Lightweight, one-handed palm sander with delta-shaped base plate • Ideal for sanding in corners and at edges • With an oscillation movement 2.2 mm • Integrated dust extraction through perforated sandpaper • Velcro attachment system for sandpaper
POWER INPUT	200 watt	200 watt
OSCILLATION RATE	22,000 rpm	22,000 rpm
OSCILLATION DIAMETER	2.2 mm	2.2 mm
BASE PLATE	80 x 130 mm	Δ 74 cm ²
WEIGHT	1.5 kg	1.4 kg
ARTICLE NUMBER	4935 3910 85	4935 3910 95
EAN CODE	4002395 11836 6	4002395 11835 9
STANDARD EQUIPMENT	Sanding paper, dust bag, 4 m cable	Sanding paper, dust bag, 4 m cable

RANDOM ORBITAL SANDERS



MODEL

EX 125 E

FEATURES

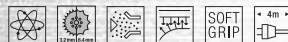
- Variable speed dial for optimum results and less wear of sanding paper
- Ergonomic, modern design
- Through-body sealed slide switch for reliability and ease of use
- 8 holes base plate/pad with Velcro® compatibility
- Micro Fiber™ Hook and Loop Pad fits snugly for improved sanding efficiency
- Dust extraction, with either dust bag or absorption system
- Full-length rubber cord

POWER INPUT	300 watt
NO LOAD SPEED	7000 – 12,000 rpm
OSCILLATION RATE	14,000 – 24,000 rpm
OSCILLATION DIAMETER	2.4 mm
SANDING DISC SIZE	125 mm
SANDING PAPER SIZE	125 mm
WEIGHT	1.4 kg

ARTICLE NUMBER	4935 4034 80
EAN CODE	4002395 12437 4
STANDARD EQUIPMENT	2pcs. sanding paper (80 grain), dust bag



NEW



MODEL

EX 150 E

FEATURES

- Dual orbital action mode 3.2 mm / 6.4 mm
- Variable speed dial for optimum results and less wear of sanding paper
- Micro Fiber™ Hook and Loop Pad fits snug for improved sanding efficiency
- Integrated Pad Brake Control for a gouge-free work piece
- Die-cast construction for high strength and durability
- Overmold design for improved grip and comfort
- Auto-stop brushes for extended motor life
- Dust extraction, with either dust bag or absorption system
- Full-length rubber cord

POWER INPUT	440 watt
NO LOAD SPEED	4000 – 10,000 rpm
OSCILLATION RATE	8000 – 20,000 rpm
OSCILLATION DIAMETER	3.2 / 6.4 mm
SANDING DISC SIZE	150 mm
SANDING PAPER SIZE	150 mm
WEIGHT	2.8 kg

ARTICLE NUMBER	4935 4034 60
EAN CODE	4002395 12435 0
STANDARD EQUIPMENT	3pcs. sanding paper (80 grain), dust bag, case, pommel handle

DELTA SANDER



MODEL

DSE 260

FEATURES

- Highest material removal in its class
- Full-wave electronics for sanding that is well adapted to materials
- Low weight
- Sanding paper can be changed in seconds with the Velcro® attachment system
- Adaptor for external dust extraction

POWER INPUT	260 watt
NO LOAD SPEED	8000 – 12,900 rpm
OSCILLATION DIAMETER	1.5 mm
SANDING DISC SIZE	105 x 105 x 105 mm
WEIGHT	1.2 kg

ARTICLE NUMBER 4935 3574 01

EAN CODE 4002395 11225 8

STANDARD EQUIPMENT Case, flat sanding attachment, sanding paper set for flat attachment: 5 x 60 / 120 / 180 grit; sanding paper set for delta: 5 x 60 / 120 / 180 grit

BELT SANDER

AEG



NEW



MODEL

HBS 1000 E

FEATURES

- Variable preselection of belt speed ensures optimum working results for all materials and less wear of sanding belt
- Clamping lever for easy, tool-free changing of sanding belt
- Accessible brushes. Can be serviced quickly for minimum downtime
- Control wheel for precise adjustment of sanding belt
- Compact design, ideal for sanding close to edges
- Overmold design for improved grip and comfort
- Die-cast construction for high strength and durability
- Dust extraction, with either dust bag or absorption system
- Powerful 1010 Watt motor

POWER INPUT	1010 watt
BELT LENGTH	533 mm
BELT SPEED	240 – 450 m/min
SANDING SURFACE	75 x 145 mm
BELT WIDTH	75 mm
WEIGHT	5.1 kg

ARTICLE NUMBER	4935 4034 90
EAN CODE	4002395 12438 1
STANDARD EQUIPMENT	1 pcs. sanding belt (grid 80), dust bag, pommel handle, case



MODEL BBS 1100

FEATURES

- Powerful 1100 watt motor
- Extra-large sanding surface 100 x 140 mm
- Compact design, ideal for sanding close to edges
- Efficient dust extraction through integrated turbine
- 2 special clamps available for stationary work (accessory)

POWER INPUT 1100 watt

BELT LENGTH 560 mm

BELT SPEED 400 m/min

SANDING SURFACE 100 x 140 mm

BELT SIZE 100 x 560 mm

WEIGHT 5.0 kg

ARTICLE NUMBER 4935 3752 28

EAN CODE 4002395 11494 8

STANDARD EQUIPMENT Dustbag, sanding belt (grit 100), 4 m cable



MODEL

BBSE 1100

FEATURES

- Powerful 1100 watt motor
- Extra-large sanding surface 100 x 140 mm
- Compact design, ideal for sanding close to edges
- Full-wave electronics with preselection of belt speed
- Efficient dust extraction through integrated turbine
- 2 special clamps available for stationary work (accessory)

POWER INPUT	1100 watt
BELT LENGTH	560 mm
BELT SPEED	230 – 400 m/min
SANDING SURFACE	100 x 140 mm
BELT SIZE	100 x 560 mm
WEIGHT	5.0 kg

ARTICLE NUMBER	4935 3752 27
EAN CODE	4002395 11493 1
STANDARD EQUIPMENT	Dustbag, sanding belt (grit 100), 4 m cable

PLANERS



MODEL	H 500
FEATURES	<ul style="list-style-type: none"> • 82 mm planing width • Electronically balanced planer chuck • Reversible hardened steel blades • V-groove for chamfer planing • Variable planing depth adjustment • Connection for dust bag or absorption system • Can be converted for stationary use as a bench planer Article number 4932 3113 90
POWER INPUT	500 watt
POWER OUTPUT	275 watt
PLANING WIDTH	82 mm
REMOVAL DEPTH	0 – 1.6 mm
REBATE DEPTH	0 – 16 mm
NO LOAD SPEED	17,000 rpm
WEIGHT	2.5 kg
ARTICLE NUMBER	4935 3352 74
EAN CODE	4002395 10100 9
STANDARD EQUIPMENT	Tungsten carbide blades, 4 m cable



MODEL	HB 750 (not illustrated)	HBE 800
FEATURES	<ul style="list-style-type: none"> • 102 mm planing width • Robust 750 watt motor • Electronically balanced planer chuck • Reversible hardened steel blades • V-groove for chamfer planing • Variable planing depth adjustment • Connection for dust bag or absorption system • Can be converted for stationary use as a bench planer Article number 4932 3113 90 	<ul style="list-style-type: none"> • Electronics with softstart for safe handling • Powerful 800 watt motor • 102 mm planing width • Electronically balanced planer chuck • Reversible hardened steel blades • V-groove for chamfer planing • Variable planing depth adjustment • Connection for dust bag or absorption system • Can be converted for stationary use as a bench planer Article number 4932 3113 90
POWER INPUT	750 watt	800 watt
POWER OUTPUT	410 watt	440 watt
PLANING WIDTH	102 mm	102 mm
REMOVAL DEPTH	0 – 2.0 mm	0 – 2.0 mm
REBATE DEPTH	0 – 22 mm	0 – 22 mm
NO LOAD SPEED	13,000 rpm	11,000 rpm
WEIGHT	3.5 kg	3.5 kg
ARTICLE NUMBER	4935 3302 11	4935 3302 84
EAN CODE	4002395 10039 2	4002395 10206 8
STANDARD EQUIPMENT	Tungsten carbide blades, 4 m cable	Tungsten carbide blades, 4 m cable

PLATE JOINER



MODEL

LF 650

FEATURES

- Professional plate joiner for easy, quick, clean work and precise results in hard and soft wood, or particle board
- Powerful 650 watt motor
- Excellent performance-to-weight ratio and ergonomic design
- Spindle lock for easy blade changing
- Handy, patented ERGO-switch
- Positioning depth gauge
- 6-tooth cutter approved by the German Woodworking Association
- Plunge depth adjustment knob with 6 preset positions (#0, #10, #20, S, D, Max)
- Variable, precise angle adjustment with 3 preset angle positions (22.5°, 45°, 67.5°)
- Clear reference markings and scales
- Two column guides for accurate height adjustment
- Anti-slip rubber pads in base plate
- Effective dust extraction

POWER INPUT	650 watt
POWER OUTPUT	360 watt
NO LOAD SPEED	10,000 rpm
CUTTER	100 mm
MAX. CUTTING DEPTH	19 mm
WEIGHT	2.9 kg

ARTICLE NUMBER 4935 3616 00

EAN CODE 4002395 11208 1

STANDARD EQUIPMENT Case, 6 tooth cutter, dustbag adaptor, paper filters, front handle, 4 m cable



MODEL

POWER THERM 560 (not illustrated)

POWER THERM 600 EC SET

FEATURES

- Versatile air gun for stripping old paints, moulding and welding plastic, soft soldering and applying tin-plate coatings
- High 1500 watts with two temperature settings (300° / 560°)
- Non-slip standing surface for stationary use

- Electronics with temperature sensor control for variable temperature settings ranging from 90° to 600°
- 2000 watts
- Robust fan for continuous operation
- Non-slip standing surface for stationary use

POWER INPUT

1500 watt

2000 watt

AIR FLOW

400 / 450 l/min

300 / 500 l/min

TEMPERATURE CONTROL

300 / 560 °C

90 – 600 °C

WEIGHT

0.6 kg

0.6 kg

ARTICLE NUMBER

4935 3450 48

4935 3589 30

EAN CODE

4002395 10679 0

4002395 11085 8

STANDARD EQUIPMENT

ABSORPTION SYSTEMS



MODEL	RSE 1400
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FEATURES	<ul style="list-style-type: none"> • Commercial wet/dry absorption system designed for connection to power tools • Powerful 1400 watt 2-step motor • Automatic, electromagnetic filter cleaning system • Socket with automatic on/off switch when used in connection to power tools • Filter material tested to BIA category C • Antistatic device • Variable suction power • Two filter cartridges
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POWER INPUT MAX.	1400 watt
AIR VOLUME	3600 l/min
MAX. VACUUM	50 – 248 mbar
CONTAINER CAPACITY	25 l
FILTER SURFACE	2 x 4300 cm ²
SUCTION HOSE DIAMETER	35 mm
WEIGHT	11.5 kg

ARTICLE NUMBER	4935 3910 55
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EAN CODE	4002395 11832 8
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STANDARD EQUIPMENT	Suction hose (35 x 5000 mm), corner nozzle, floor nozzle, 2 x PVC suction tube, 8 m cable
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MODEL	NT 1200	NT 1500 A
FEATURES	<ul style="list-style-type: none"> • Powerful suction turbine with bypass motor • Round folding filter cartridge • Wet and dry cleaning • Wet overflow protection • Paper filter bag • Delivery complete with accessories • Container with 4 castors for easy moving • Compact design, easy to carry 	<ul style="list-style-type: none"> • Powerful suction turbine with bypass motor • Socket with automatic switching for use with power tools • Wet and dry cleaning • Wet overflow protection • Round folding filter cartridge • Paper filter bag • Large container capacity for solids and liquids • Delivery complete with accessories • Container with 5 castors for easy moving • Compact design, easy to carry
POWER INPUT MAX.	1200 watt	1500 watt
AIR VOLUME	3600 l/min	3600 l/min
MAX. VACUUM	145 mbar	180 mbar
CONTAINER CAPACITY	16 / 12 l	26 / 20 l
FILTER SURFACE	-	-
SUCTION HOSE DIAMETER	50 mm	50 mm
WEIGHT	5.6 kg	5.8 kg
ARTICLE NUMBER	4935 3693 00	4935 3693 25
EAN CODE	4002395 11305 7	4002395 11306 4
STANDARD EQUIPMENT	Suction hose (50 x 1500 mm), 2 x suction tube (50 x 500 mm), floor nozzle, reduction sleeve, 5 m cable	Suction hose (50 x 1500 mm), 2 x suction tube (50 x 500 mm), floor nozzle, reduction sleeve, 5 m cable

NOTES

AEG

www.aeg-pt.com

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Your local dealer:

