

Universal 900 watt angle grinder, 125 mm

LE 9-11 125

Order number 436.291



Technical attributes

Max. disc diameter	125 mm
No load speed	6000-11500 rpm
Power input	900 watt
Power output	600 watt
Tool fixture	M 14
Cable length	4,0 m
Size (W x L x H)	300 x 75 x 105 mm
Weight	2,0 kg

Standard equipment

1 guard grinding 125 Ø	436.860
1 handle	437.921
1 clamping flange	335.282
1 clamping nut M14	100.080
1 pin wrench	100.110

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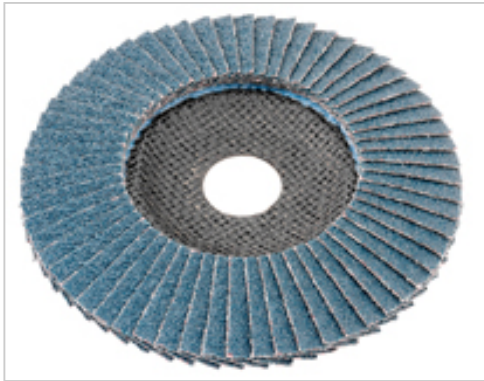
- + Microprocessor electronics: with tachogenerator constant speed control, speed control, soft start, restart protection after power failure, overload protection
- + Variable speed adjustment (6 settings)
- + Highly efficient and resilient motor for more power output
- + Longer service life thanks to optimised cooling and revised carbon geometry
- + Extensive dust protection for motor and gears
- + Extremely light and handy
- + Compact, narrow and ergonomic shape
- + Anti-Kickback - this shuts down the motor on the disc being blocked
- + Tool-free adjustment of safety guard
- + Lockable slide switch
- + Spindle lock
- + This universal angle grinder is suited for steel/metal surface finishing, for work on the site/renovation as well as for vehicle bodywork and construction firms
- + Side handgrip

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FLEX

Accessories

Flap disc for metal and stainless steel, cambered



Technical attributes

Dimensions in mm	Grit	QTY/PKG	Order number
125 Ø x 22,2	P 60	10	349.925
125 Ø x 22,2	P 80	10	349.933

Ideal for flap-grinding metals, stainless steel, alloyed and non-alloyed steel, light metals, non ferrous metals, construction steel, to smooth welds and cast iron. Removing welding spots and beads, processing welding seams, breaking and rounding edges. High material removal rate, guarantees effortless working without filling pores.

Thin cutting disc (1 mm) for stainless steel/steel

Order number 349.836



Technical attributes

Dimensions in mm	125 Ø x 1 x 22,2
QTY/PKG	10

Straight, for fast low-force cutting of thin-walled pipes, profiles and plates. Reduced cutting pressure and extremely low chipping for cool cutting. Ensures burr-free edges and prevents blue discoloration and reduces flying sparks. 30% longer service life by packaging in stay-fresh can.

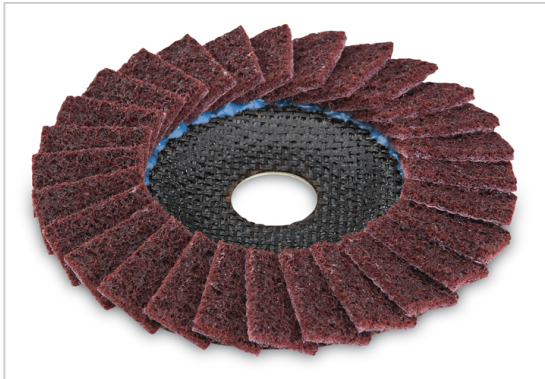
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Accessories

SC-VL polishing flap wheel for metal and stainless steel, cambered

Order number 358.606



Technical attributes

Dimensions in mm	125 Ø x 22,2
Grit	medium
QTY/PKG	5

Polishing flap wheel for sanding, cleaning and finishing on stainless steel, steel, titanium alloys, light metals, non-ferrous metals and plastics. Remove any tarnish, flash rust, scale and scratches. Preparing, grinding and polishing welds.

Brush, steel wire 0,3 mm

Order number 124.516



Technical attributes

Dimensions in mm	60 Ø
QTY/PKG	1

Corrugated, mount M 14

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Accessories

Diamantjet - diamond cutting disc, standard, concrete

Order number 349.046



Fast, long-life universal cutting disc, suitable for concrete and stone

Technical attributes

Dimensions in mm	125 Ø x 22,2
QTY/PKG	1

Diamantjet - diamond cutting disc, premium, tile

Order number 349.038



Fast, long-life tile cutting disc with closed diamond segment. Suitable for cutting all tiles, marble, slate, granite and natural stone. Precision cutting and low-noise

Technical attributes

Dimensions in mm	125 Ø x 22,2
QTY/PKG	1

Accessories

Grid foam insert L-BOXX®

Order number 419.370



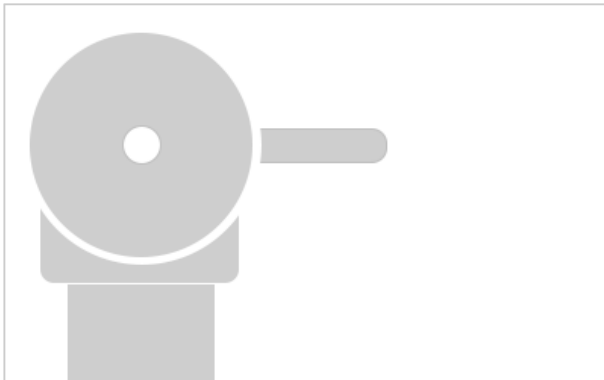
Technical attributes

QTY/PKG	1
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Grid foam insert for the L-BOXX® type 136. The perforated foam allows the foam insert to be individually adjusted to the contents.

Case insert

Order number 414.204



Technical attributes

QTY/PKG	1
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Suitable insert for carrying case L-BOXX® 136. For all angle grinder in the actual range from 800 up to 1400 watt (except L 3406 VRG).

Trolley L-BOXX®

Order number 419.400



Technical attributes

Dimensions in mm	646 x 492 x 182
Weight	3,8 kg
QTY/PKG	1

Trolley for the L-BOXX®es made of plastic with 4 castors, two of which can be locked. Can be loaded up to 100 kg.

Accessories

Carrying case L-BOXX®

Order number 414.085



Technical attributes

External dimensions L x W x H	442 x 357 x 151 mm
Internal dimensions L x W x H	378 x 311 x 107 mm
Weight	2,2 kg
QTY/PKG	1

The robust storage and transport system L-BOXX® made of impact-resistant plastic conveys tools, accessories and consumables easily and comfortably to the place of use. Elaborate inserts provide order and clarity, ergonomically shaped handles and additional moulded recesses for flexible and comfortable handling. The unbeatably simple connection and disconnection of the different L-BOXXes optimises combined transportation. Fits the TÜV-tested in-vehicle equipment system from Sortimo perfectly and without adapters. Load capacity per L-BOXX® up to 25 kg, combined transportation up to 40 kg, the cover can be loaded up to 100 kg. Splash-proof. Without insert, with additional front handle.

Extraction hood

Order number 445.479



Technical attributes

Diameter in mm	125
QTY/PKG	1

Extraction hood kit for working with cutting discs for 125 mm angle grinders. Consisting of extractor and aluminium cover. Can be fitted to the existing guard without using any tools.

Accessories

Cutting guard

Order number 437.069



Technical attributes

Diameter in mm	125
QTY/PKG	1

Cutting guard, suitable for L / LE 9-11 125, L 12-11 125, L 13-10 125-EC, LB/LBE 17-11 125, L/LE 15-11 125, LB/LBE 125 18.0-EC.

Brush, steel wire 0,5 mm

Order number 124.524



Technical attributes

Dimensions in mm	65 Ø
QTY/PKG	1

Knot-type, mount M 14

Velcro backing M 14

Order number 231.983



Technical attributes

Dimensions in mm	125 Ø
QTY/PKG	1

Elastic backing pad with velcro cover up to 12.000 rpm.

Accessories

FixTec quick clamp nut M 14

Order number 313.459



For tool-less disc change, suitable for discs from Ø 115-150 mm.

Technical attributes

QTY/PKG	1
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SoftVib side handle

Order number 316.857



SoftVib handle with integral, patented pin wrench (DE10117835A1) and vibration cushioning.

Technical attributes

Type	M 8
QTY/PKG	1

Fillet disc

Order number 358.711



Technical attributes

Dimensions in mm	125 Ø x 6 x 22,2
Grit	6 A medium
QTY/PKG	10

For grinding welds and removing tarnish. High-quality surfaces at welded joints in a single work step. The perfect disc for quick and high-quality

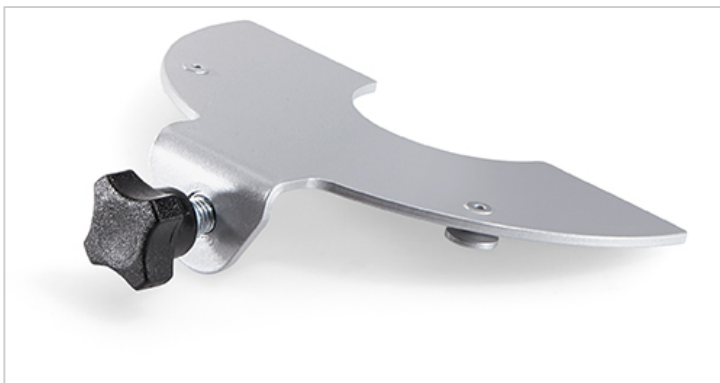
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fillet weld processing. Ideal for alloyed and high-alloyed steels, chromed and nickel steels, titanium, light metals, non-ferrous metals and steels. Pre-grind weld under 6A medium, 3S fine for finishing.

Disc guard cover

Order number 446.041



Technical attributes	
Diameter in mm	125
QTY/PKG	1

For tool-free conversion of the existing guard for cutting work.

Velcro pad, cushioned M 14

Order number 350.737



Technical attributes	
Dimensions in mm	125 Ø
QTY/PKG	1

12 mm cell rubber for even pressure distribution for grinding, polishing or sealing cover up to 12.000 rpm (115) / 7.500 rpm (125). Not for LE 15-11 125/LBE 17-11 125.