



Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.



ROBERT BOSCH POWER TOOLS GMBH RANDOM ORBIT SANDER GEX 34-125

SKU: 4059952529035

Random Orbit Sander GEX 34-125

Categories: [BOSCH professional](#), [Grinder & Planer](#)

Product Features: Packaging dimensions

(width): 215 mm

Packaging dimensions (length): 355 mm

Packaging dimensions (height): 165 mm

Packaging dimensions (width x length x height): 215 x 355 x 165 mm

Voltage, electrical: 230 V

Rated input power: 340 W

Weight: 2,0 kg

Tool dimensions (width): 125 mm

Tool dimensions (length): 305 mm

Tool dimensions (height): 190 mm

Sanding pad diameter: 125 mm

No-load speed, from: 4.500 rpm

No-load speed, up to: 12.000 rpm

No-load speed: 4,500 - 12,000 rpm

Orbital stroke rate, from: 9.000 opm

Orbital stroke rate, up to: 24.000 opm

Orbital stroke rate: 9,000 - 24,000 opm

Eccentricity: 2,50 mm

Sanding sheet / disc attachment: Hook-and-loop fastening

Orbit diameter: 5,0 mm

Vibration emission value ah [Sanding solid wood]: 7,5 m/s²

Uncertainty K [Sanding solid wood]: 1,5 m/s²

Product category subdivision: Random Orbit Sander

Positioning: Robust 125mm random orbit sander with high removal rate

User benefit incl. Reason to believe: Constant speed and high removal rate for efficient results even on demanding surfaces



User benefit incl. Reason to believe:
Aluminium bearing flange ensures a long tool lifetime and makes it ideal for use on tough applications

User benefit incl. Reason to believe: Multi-hole sanding pad for sanding sheets with different hole pattern and for significantly increased dust extraction

Positioning (BE): Robust random orbit sander with high removal rate in the 125-mm category

User benefit incl. Reason to believe (BE):
Constant speed and high removal rate for efficient results even on demanding surfaces

User benefit incl. Reason to believe (BE):
Aluminium bearing flange ensures a long tool lifetime and makes it ideal for use on tough applications

User benefit incl. Reason to believe (BE):
Speed preselection option enables use in multi-material applications

Title: Random Orbit Sander GEX 34-125 Professional

Novelty: no

Novelty until: 01.12.2020

Scope of supply: Cardboard box

Scope of supply: 1 x sanding sheet multi-hole C470, Best for Wood + Paint, 120 (available separately as set of 5: 2 608 608 X75)

Scope of supply: Sanding pad (125 mm) (2 608 601 332)

Scope of supply: 1 x paper dust bag (available separately as set of 3: 2 605 411 067)

Scope of supply: 1 x dust adapter (2 600 306 007)

SOL Date: 01.04.2020

Scope of delivery:

1 ST Random Orbit Sander GEX 34-125 |

PRODUCT DESCRIPTION

Random Orbit Sander GEX 34-125, The GEX 34-125 Professional is Bosch's robust corded random orbit sander with a high removal rate in the 125-mm category. Constant speed and a high removal rate deliver efficient results even on demanding surfaces. An aluminium bearing flange ensures a long tool lifetime and makes it ideal for use on tough applications. Equipped with a multi-hole sanding pad it can use



sanding sheets with different hole pattern and the dust extraction is significantly increased. This random orbit sander is intended for sanding, in-between sanding, lacquer removal, and surface finishing and is applicable on wood, veneer, lacquer, and filler, as well as mineral and acrylic surfaces. It is compatible with the Bosch Click & Clean System. The GEX 34-125 Professional also features a dust box fitted with a built-in Bosch Micro Filter System, a 125 mm sanding pad fitted with a hook-and-loop system for fastening sanding sheets and speed selection. Cardboard box; 1 x sanding sheet multi-hole C470, Best for Wood + Paint, 120 (available separately as set of 5: 2 608 608 X75); Sanding pad (125 mm) (2 608 601 332); 1 x paper dust bag (available separately as set of 3: 2 605 411 067); 1 x dust adapter (2 600 306 007)

Article ID: 0601372300

PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.