

Abrasives

TRIVODISCII

Velcro sanding discs Ø 150 punched high-class corundum

Grit	Order-No
40	444 806 040
60	444 806 060
80	444 806 080
100	444 806 100
120	444 806 120



Velcro sanding discs Ø 150 CERAMIC

Grit	Order-No
36	444 813 036
50	444 813 050
60	444 813 060



Velcro sanding discs Ø 150 OXI Sand

Grit	Order-No	PU
40	448 107 040	50
60	448 107 060	50
80	448 107 080	100
100	448 107 100	100
120	448 107 120	100



Velcro sanding discs Ø 150 perforated zirconium

Grit	Order-No
40	444 809 040
60	444 809 060
80	444 809 080
100	444 809 100



FIBERPAD with Velcro backing

Ø	Order-No
150	488 811 000



Soft velcro pad Ø 150

Black	Order-No
5 mm	448 000 054
10 mm	448 000 053



Transport case TRIVO-DISC II including foam inlays

Order-No 112 882 800

completely equipped Order-No 112 882 900



Systainer TRIVO-DISC with special foam inlay

262 496 880 for **TRIVO-DISC I** 262 496 000 for TRIVO-DISC II



Equipped with TRIVO-DISC II and a sample kit abrasives Order-No 112 882 700



Disc brushes kit in systainer

Order-No 462 300 000



Disc brush Ø 160

Grit	Order-No
46	462 300 046
60	462 300 060
80	462 300 080
V2A	462 300 500



Diamond Sanding Disc

Grit	Order-No
30/40	464 500 100
50	464 500 200
100	464 500 300



TRIVO-DISC II - 1.Auflage - 2500 - 03/2021

The new sanding star in the parquet sky! TRIVODISCII

If you want the best three disc sanding plate, you must rise above the good ones.

Developing the Trivo-Disc we have consulted the best experts: our customers

Because this first class three disc sanding plate not only makes parquet flooring shine but also fulfils the highest expectations of parquet and floor layers.

The Trivo-Disc is quiet running with powerful dust extraction.
Self-propelled and quickly mounted onto the Columbus models
145 SH (1500W), 155 and Speedtronic.

Special features

• Thanks to the self-propelled Velcro grinding discs the removal rate is very effective.

The results are effectively efficient.

- Perforated Velcro grinding discs and perforated abrasives allow collection of sanding dust and optimal heat dissipation.
- Large plate apertures allow optimal suction capacity.
- Self-propelled grinding discs with low-noise toothed belt technology.
- The speed of the Velcro grinding discs can be adjusted according to surface and task (Speedtronic).
- Included in the delivery: dust-shrout

The result

• One revolution of the disc equals 4 revolutions of the grinding plates. The result: 600 rpm – the ideal speed for the perfect finishing touch.

Attachments are easily changed.

• Attached very quickly to all Columbus models 145 SH (1500W), 155 and the Speedtronic without any specialist knowledge.

Technical data Trivo-Disc

- 3 support discs Ø 150 mm
- Working width 400 mm
- Weight 10 kg



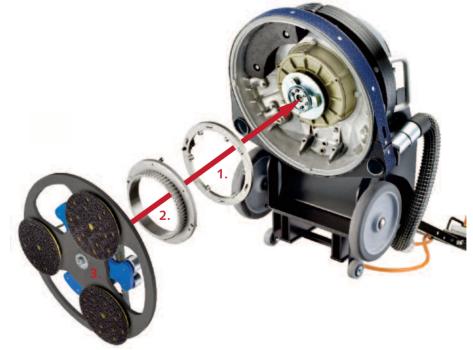
Order No. TRIVO-DISC II

• 112 882 000



Grinding disc. Less vibration thanks to toothed belt technology, smooth running and less wear.

Optimal toothed belt tension thanks to counter-pressure rollers.



Grinding disc assembly

- 1. Mounting ring, one time assembly onto chassis using 3 screws
- 2. Toothed belt disc with locking mechanism
- 3. Three disc plate clicks into place/ locks onto drive



TRIVODISCII

Speedtronic. Enormous grinding

between 80 – 400 rpm. Efficient

pressure. Guided on casters

capacity with variable speed control

working thanks to optimal grinding

guaranteeing fatigue-free working.

Columbus. Ideal torque. Easy handling. Quiet operation. Excellent price-performance ratio.