

COMBI TT32K5SL - SAWING, PLANING AND MILLING

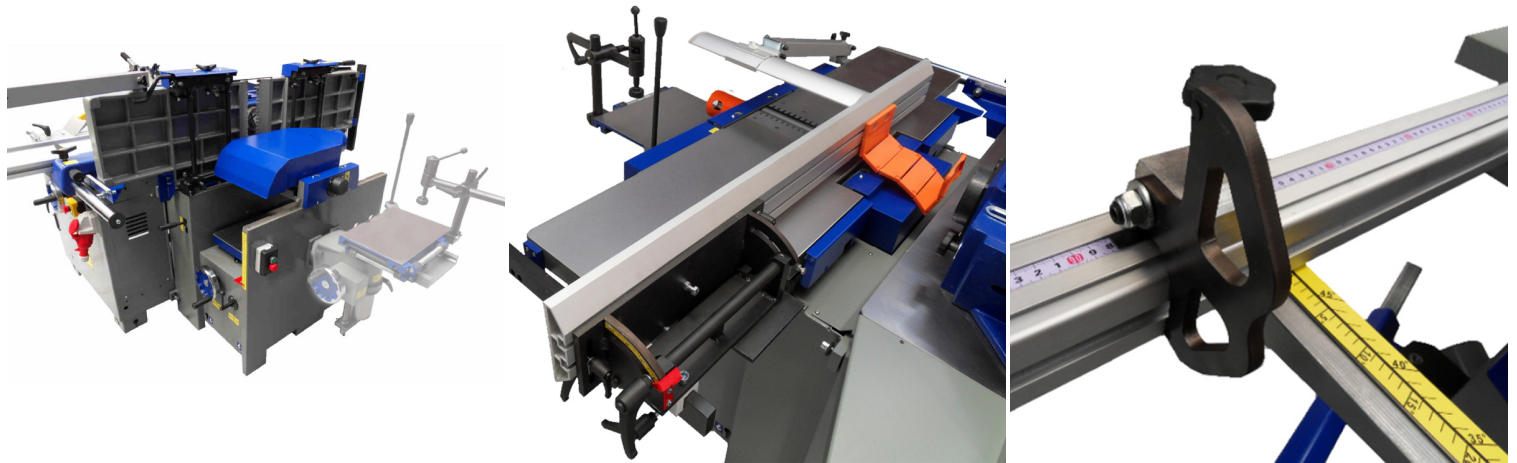


€8 .950,00 (excl. VAT)

The Combi TT32K5SL is a combination machine from the Revolution line with a heavy welded steel frame with cast iron tables. It has three separate motors for sawing, planing and milling and is equipped with a wide anodized sliding table of 1500 mm.

SKU: RECO32K5SL

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The combination machines of our Revolution line are among the absolute top segment thanks to their robust construction and the use of extremely solid materials.

The Combi TT32K5SL has a heavy welded steel frame with cast iron tables. The machine is equipped with three separate motors. It is equipped with a wide anodized sliding table of 1500 mm.

The large saw blade is suitable for cross-cutting , mitre sawing, solid work.... The saw is equipped with a spacious right-hand saw guide.

The two-speed milling spindle has a large table opening and is equipped with several insert rings. A chip outlet is provided on the multi-adjustable milling cover and at the bottom of the milling table. The milling machine is further equipped with wide anodized milling guides.

The spacious cast iron planing tables have a long, angled adjustable anodized planing guide. The thicknesser has a large throughput height. The motorized throughput can be disabled. The planing and thicknessing table has a large flip-up cover for chip removal.

A 1 HP scoring unit with separate motor and a mortiser with Westcott chuck are available as an option with this combination machine.

PRODUCT INFORMATION

- Sawing, milling and planing (planer-thicknesser) brought together in one combined machine
 - Heavy welded steel frame with cast iron tables
 - 3 separate motors
 - Wide anodized sliding table 1500 mm
- Large saw blade, suitable for cross-cutting, miter cuts, format sawing...
 - Equipped with robust guides with fine adjustment
- Milling spindle with large table opening, fitted with several insert rings
 - 2-speed milling spindle
 - Multi-adjustable milling cover with safety guides
 - High and long right angle guide
- Chip removal on the milling cover and at the bottom of the milling table
 - Cast iron planing tables
 - Planing guide
 - Large throughput height of thicknesser
 - Clear control panel
 - Heavy-duty quick-release clamp
 - Double flip stop with clear indication
- 1 HP scoring unit and mortiser + Westcott **available as an option**

DESCRIPTION

The combination machines of our Revolution line are among the absolute top segment thanks to their robust construction and the use of extremely solid materials. The Combi TT32K5SL has a heavy welded steel frame with cast iron tables. The machine is equipped with three separate motors. It is equipped with a wide anodized sliding table of 1500 mm. The large saw blade is suitable for cross-cutting , mitre sawing, solid work.... The saw is equipped with a spacious right-hand saw guide. The two-speed milling spindle has a large table opening and is equipped with several insert rings. A chip outlet is provided on the multi-adjustable milling cover and at the bottom of the milling table. The milling machine is further equipped with wide anodized milling guides. The spacious cast iron planing tables have a long, angled adjustable anodized planing guide. The thicknesser has a large throughput height. The motorized throughput can be disabled. The planing and thicknessing table has a large flip-up cover for chip removal. A 1 HP scoring unit with separate motor and a mortiser with Westcott chuck are available as an option with this combination machine.

No video available for this product!

DOWNLOADS

No download available.

ADDITIONAL INFORMATION

Weight	250 kg
Motor	4,3 HP
Voltage	3 x 400V
Worktable (sawing/milling)	1100 x 155 mm
Sliding table	900 x 610 mm
Sliding length	1500 mm
Height of groove	125 mm
Table opening	250 mm
Shaft diameter	30 mm
No-load speed (milling)	3500 rpm, 7000 rpm
Ø Saw blade	255-315 mm
Cutting depth 45°	72 mm
Cutting depth 90 °	102 mm
No-load speed (sawing)	4260 rpm
Ø Scoring blade	150 mm
No-load speed (scoring blade)	8300 rpm
Worktable (planing)	1400 x 320 mm
Planing width	320 mm
Max. planing depth	5 mm
Worktable (thicknesser)	600 x 316 mm

Max. depth thicknesser	3 mm
Throughput height thicknesser	3-230 mm
Feed speed thicknesser	6 m/min
No-load speed (planing axis)	4800 rpm
Chuck	16 mm
Mortiser	250 x 370 mm