

COMBI TT320N2CU - SAWING, PLANING AND MILLING



€15 .548,40 - €16 .437,75 (excl. VAT)

The Combi TT320N2CU is a combination machine from the Revolution line with a sturdy welded steel frame with cast iron tables. It has four separate motors for sawing, planing and milling and is equipped with a 360 x 2600 mm wide anodized sliding table. Also included as a standard are a 1 HP scoring unit and a heavy-duty mortiser with a Westcott chuck.

SKU: RECO320N2CU

VARIATIONS

Image	SKU	Description	Sliding lengte	Price
	RECO320N2CU		2600 mm	€15 .548,40 (excl. VAT)
	RECO320N2CU		3300 mm	€16 .437,75 (excl. VAT)

GALERIJAFBEELDINGEN



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 TT320N2CU has a sturdy welded steel frame with cast iron tables. The machine is equipped with four separate heavy-duty motors. It has a wide 360 x 2600 mm anodized sliding table. A 360 x 3300 mm sliding table is also available as an option.

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 heavy-duty saw arm is mounted on a double support arm. Also provided as standard are a large right-hand saw guide and a 1 HP scoring unit with separate motor.

The 6-speed milling spindle has a large table opening, is equipped with multiple inserts and can be <> tilted 90° <> 45° backwards. 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 large 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 (320 mm).

A heavy-duty mortiser with (left-turning) Westcott chuck is also provided as standard.

A tenoning cart and tenoning cover and a rotation guide with 900 mm clamp are available as an option.

PRODUCT INFORMATION

- Sawing, milling and planing (planer-thicknesser) brought together in one combined machine
 - Heavy welded steel frame with cast iron tables
 - 4 separate motors
 - Wide, anodized 360 x 2600 mm sliding table (**option**: 360 x 3300 mm)
 - Large saw blade, suitable for cross-cutting, miter cuts, format sawing...
 - Large cutting capacity in height
- Equipped with robust guides with double flip stop with clear fine adjustment
 - Milling spindle with large table opening, fitted with several inserts
 - 6-speed milling spindle
 - Multi-adjustable milling cover with safety guides
 - Sturdy 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
- Heavy-duty mortiser + Westcott chuck as a standard
 - 1 HP scoring unit supplied as a standard
- Tenoning cart and tenoning cover available **as an option**
- 900 mm rotation guide with clamp 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 TT320N2CU has a sturdy welded steel frame with cast iron tables. The machine is equipped with four separate heavy-duty motors. It has a wide 360 x 2600 mm anodized sliding table. A 360 x 3300 mm sliding table is also available as an option. 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 heavy-duty saw arm is mounted on a double support arm. Also provided as standard are a large right-hand saw guide and a 1 HP scoring unit with separate motor. The 6-speed milling spindle has a large table opening, is equipped with multiple inserts and can be <> tilted 90° <> 45° backwards. 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 large 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 (320 mm). A heavy-duty mortiser with (left-turning) Westcott chuck is also provided as standard. A tenoning cart and tenoning cover and a rotation guide with 900 mm clamp are available as an option.

No video available for this product!

DOWNLOADS

No download available.

ADDITIONAL INFORMATION

Weight

300 kg

Motor	5.5 HP
Voltage	3 x 400V
Worktable (sawing/milling)	1450 x 650 mm
Sliding table	2600 x 360 mm
Sliding length	2600 mm, 3300 mm
Height of groove	125 mm
Table opening	250 mm
Shaft diameter	30 mm
No-load speed (milling)	3000 rpm, 4000 rpm, 5000 rpm, 6000 rpm, 8000 rpm, 10000 rpm
Ø Saw blade	255-315 mm
Cutting depth 45°	49-72 mm
Cutting depth 90 °	70-103 mm
No-load speed (sawing)	4000 rpm
Ø Scoring blade	120 mm
No-load speed (scoring blade)	8000 rpm
Worktable (planing)	1500 x 320 mm
Planing width	320 mm
Max. planing depth	5 mm
Worktable (thicknesser)	700 x 316 mm
Max. depth thicknesser	4 mm
Throughput height thicknesser	4-225 mm
Feed speed thicknesser	8 m/min
Chuck	16 mm
Mortiser	250 x 370 mm
Taper of tailstock sleeve	MK 4

