

Ergonomically integrated - the paddle switch with dead man's function for safe handling.

The battery pack can be rotated in 90° increments for optimum ergonomics in any working position.

The chip ejector is firmly aligned to the rear for a clear view of the machining surface.



The cutting depth is variably adjustable from 6 - 10 mm and can be set precisely using a scale.

Product features

- **Variable cutting depth**
- **Portable CAS 18 V Li-Ion technology**
- **Most robust design**

Application area

- For flush mounting of gutter brackets
- Solid timber, KVH structural timber

Product description

Cordless router for quickly and accurately cutting grooves to accommodate gutter brackets. Facilitates flush mounting of concealed brackets.

The latest generation brushless motor is service-free and highly efficient.

The motor is equipped with a fast braking system for maximum user safety.

The electronic circuitry ensures great ease of use. It features smooth starting, a safety cutout in case the cutter gets stuck, and restart protection to prevent unintentional starting after a battery change.

Technical data

Cutting width	34 mm (1 5/16 in.)
Cutting depth	6 - 10 mm (1/4 - 3/8 in.)
Dimensions W x L x H	150 x 350 x 180 mm (5 7/8x13 3/4x7 1/16 in.)
Noise level	95 dB (A)
Tool Ø	100 mm (3 15/16 in.)
Weight without battery	3,2 kg (7,1 lbs)

Delivery specification

Cordless gutter bracket router RF 34-18 PURE in MAX3	9M2202
1 Screw driver SW4	

Accessories / Tools

Reversible TCT knife (21 x 21 x 5,5, 6 pieces)	212682
Battery-PowerTank 18 M 72 LiHD	094500
Battery-PowerTank 18 M 72 LiHDX	094523
Battery-PowerTank 18 M 99 LiHD	094503
Battery-PowerTank 18 M 144 LiHD	094498
Battery-PowerTank 18 M 144 LiHDX	094520
Battery-PowerStation APS M 18 V	094492
Battery-PowerStation APS M+ High-speed charger 18V	094509
Power-Set 1 2x 18 M 72 LiHD + APS M	209596
Power-Set 2 2x 18 M 99 LiHD + APS M	209599
Power-Set 3 2x 18 M 144 LiHD + APS M+	209598
Power-Set 4 2 x 18 M 144 LiHDX + APS M+	212615
Power-Set 5 4x 18 M 99 LiHD + 2x APS M+ in MAX3	209633