# **EXTRA FUNCTION LINE**

Lock recess router aggregate in offset design

### **Technical Data**

Drilling	3000 - 9000 (RPM)	•
Milling	bis zu 15.000 (RPM)	
	bis zu 18.000 (RPM)	•
Sanding		•
Working direction	horizontal	~
	fix	~
Number of tooloutputs		2
gear ratio		1:1,5
	lubrication: grease	

Legend:



very suitable



partly suitable

#### **Product Information**



## Advantages

- 1. Smooth operation with high quality bevel gear sets
- Max. speed up to 18,000 RPM
- 3. One aggregate only for lock recess milling and locking plate slot

## Product images and videos



