



Floor saw FSE1022

Cutting depth up to 420 mm



Particularly compact design



Clear and ergonomically arranged control panel

The robust, powerful floor saw FSE1022 was specially developed for cutting tasks in buildings. The frequency converter enables the continuously variable adjustment of the cutting shaft speed, making it

possible to set the optimum cutting speed for every saw blade diameter. The low centre of gravity and precise distribution of weight on the axes ensure stability and excellent directional stability.



System & Accessories

Technical data

| Saw blade | |
|--------------------|---------------------|
| Max. cutting depth | 420 mm |
| Max. saw blade Ø | 1,000 mm |
| Saw blade speed | 850 rpm – 1,850 rpm |
| Saw blade holder Ø | 25.4 mm |
| Carrier Ø | 11.5 mm |
| Reference circle Ø | 57.4 mm |

Drive

| | |
|---------------------|----------------|
| Drive / motor | Electric motor |
| Output | 22 kW |
| Voltage / frequency | 400 V/32 A |
| Engine cooling | Air |
| Feed | Electric |
| Blade drive | Via V-belt |

Design

| |
|--|
| Left / right cutting function |
| Cutting depth indicator |
| Corner flush cutting function |
| Electro-hydraulic cutting depth adjustment |

Dimensions & weight

| | |
|--------|----------|
| Length | 1,150 mm |
| Width | 795 mm |
| Height | 1,350 mm |
| Weight | 388 kg |

System & Accessories

| Floor saw FSE1022 | |
|-------------------|------------------------------|
| 11002122 | Floor saw FSE1022 |
| 11002123 | Flush cut blade guard 800 mm |