

## BEF 320V – Milling machine with high milling capacity also with petrol drive

With a working width of 320 mm, the petrol-driven BEF 320V milling machine with innovative milling technology is suitable for large areas. Optimum blade impact performance and smooth feed via a 4x4 all-wheel drive ensure high milling performance and high-quality milling results when milling concrete, grooving concrete surfaces, removing coatings and markings.



Drum position in front = uniform surface finish



Foot lever for transport position = fast machine relocation



Handle with vibration protection = improved ergonomics

### Applications

Removal of uneven floors, supernatants, remove markers, removing road markings, milling off coatings, deep removal of concrete and screed floors

#### Technical data

Ref. No.	717012	
Drive	Petrol	
Power output	kW	8.7
Working width	mm	320
Operating weight	kg	344
Edge distance	mm	72
Tank	l	6.1
Ø-Dust control	mm	76
Dimensions LxWxH	cm	148 x 65.3 x 112
4 x 4 wheel drive	X	

#### Special characteristics

- Milling, Scarifying direction forwards
- Micro depth control
- Drum axle
- Drum in front, thus no copy effect (System Schwamborn)
- Quick drum lowering/lifting
- Drum with bushes, longer service life
- Drive, infinitely variable, 4 x 4 all-wheel drive
- Drive, forward + reverse
- Crane hook
- Ergonomic handle, adjustable