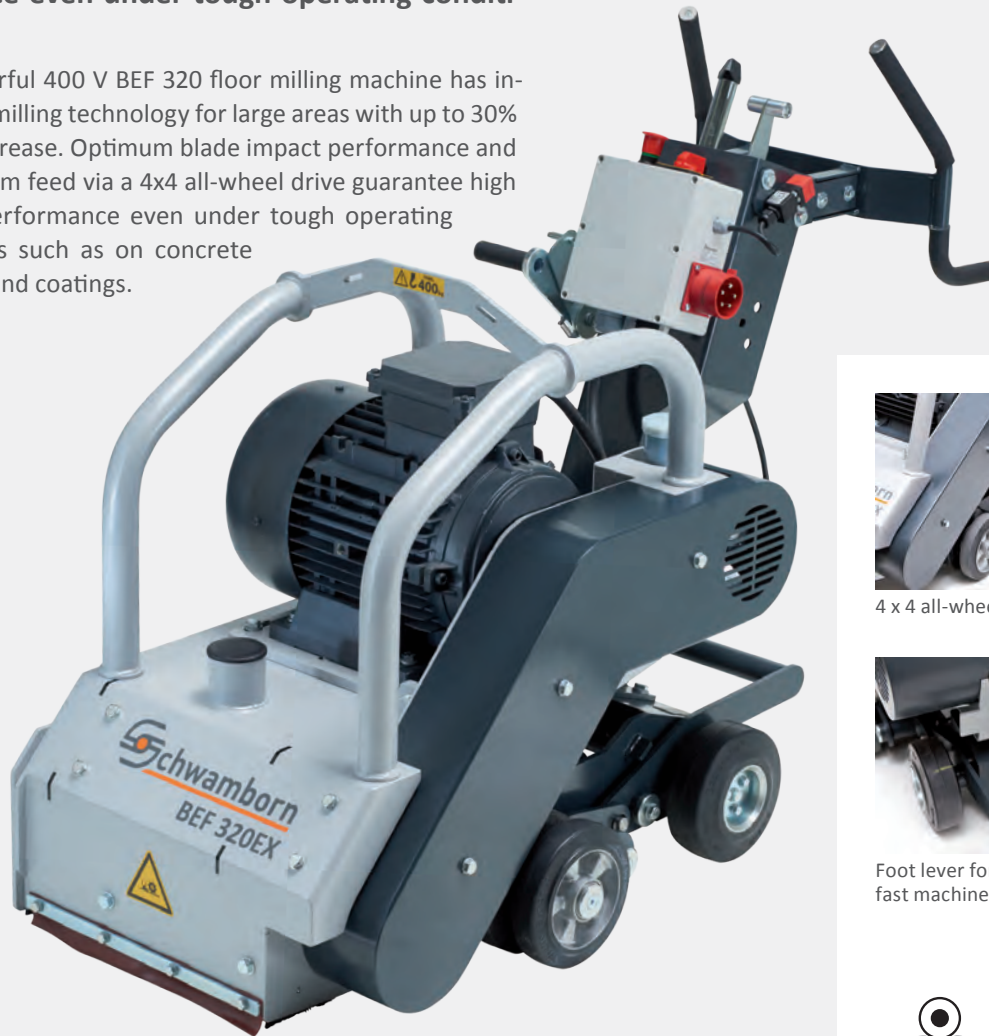




BEF 320 – Milling machine with high milling performance even under tough operating conditions

The powerful 400 V BEF 320 floor milling machine has innovative milling technology for large areas with up to 30% power increase. Optimum blade impact performance and the uniform feed via a 4x4 all-wheel drive guarantee high milling performance even under tough operating conditions such as on concrete surfaces and coatings.



4 x 4 all-wheel



Foot lever for transport position = fast machine relocation



Drum position in front = uniform surface finish

Applications

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

Technical data		Equipment variants	
Ref. No.		717005	717006
Voltage	V	400	400
Frequency	Hz	50	50
Power output	kW	11	7.5
Working width	mm	320	320
Operating weight	kg	403	380
Edge distance	mm	72	72
Ø-Dust control	mm	70	70
Dimensions LxWxH	cm	148 x 65.3 x 112	148 x 65.3 x 112
4 x 4 wheel drive		X	X
Speed forward/reverse	m/min	0 - 8	0 - 8
Cutters		Peeling cutters	Carbide cutters
Amperes	A	16	16

Special characteristics
Drive, infinitely variable, 4 x 4 all-wheel drive
Drive, forward + reverse
Micro depth control
Drum in front, thus no copy effect (System Schwamborn)
Ergonomic handle, adjustable
Motor overload protection
Quick drum lowering/lifting
Drum with bushes, longer service life
Central drum lowering function and depth setting
Crane hook

BEF 320 Accessories and tools, milling from page 58