

BEF 320 – high milling performance even in harsh application conditions on concrete surfaces and coatings.

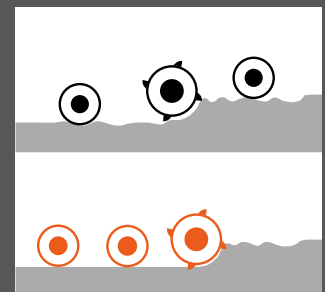
Innovative milling technology for large areas with up to 30 % increase in performance



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			Ausstattungsvarianten			
Artikelnummer		717000	717002	717001	717003	
Voltage	V	400			400 – 460	
Frequency	Hz	50			60	
Power output	kW	11	7,5	11	11	
Working width	mm	320				
Operating weight	kg	403				
Edge distance	mm	72				
Ø-Dust control	mm	76				
Dimensions L x W x H	cm	148 x 65,3 x 112				
4 x 4 all-wheel		X				
Speed forward/reverse	m/min	0 – 8				
Cutters		carbide cutters	carbide cutters	peeling cutters	carbide cutters	

Special characteristics
MOP – Motor overload protection
Micro depth control
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
USF
Central drum lowering function and depth setting

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