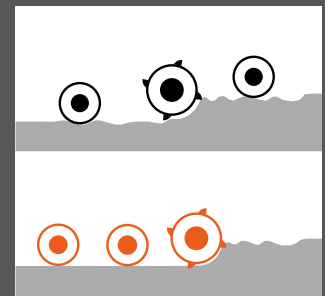
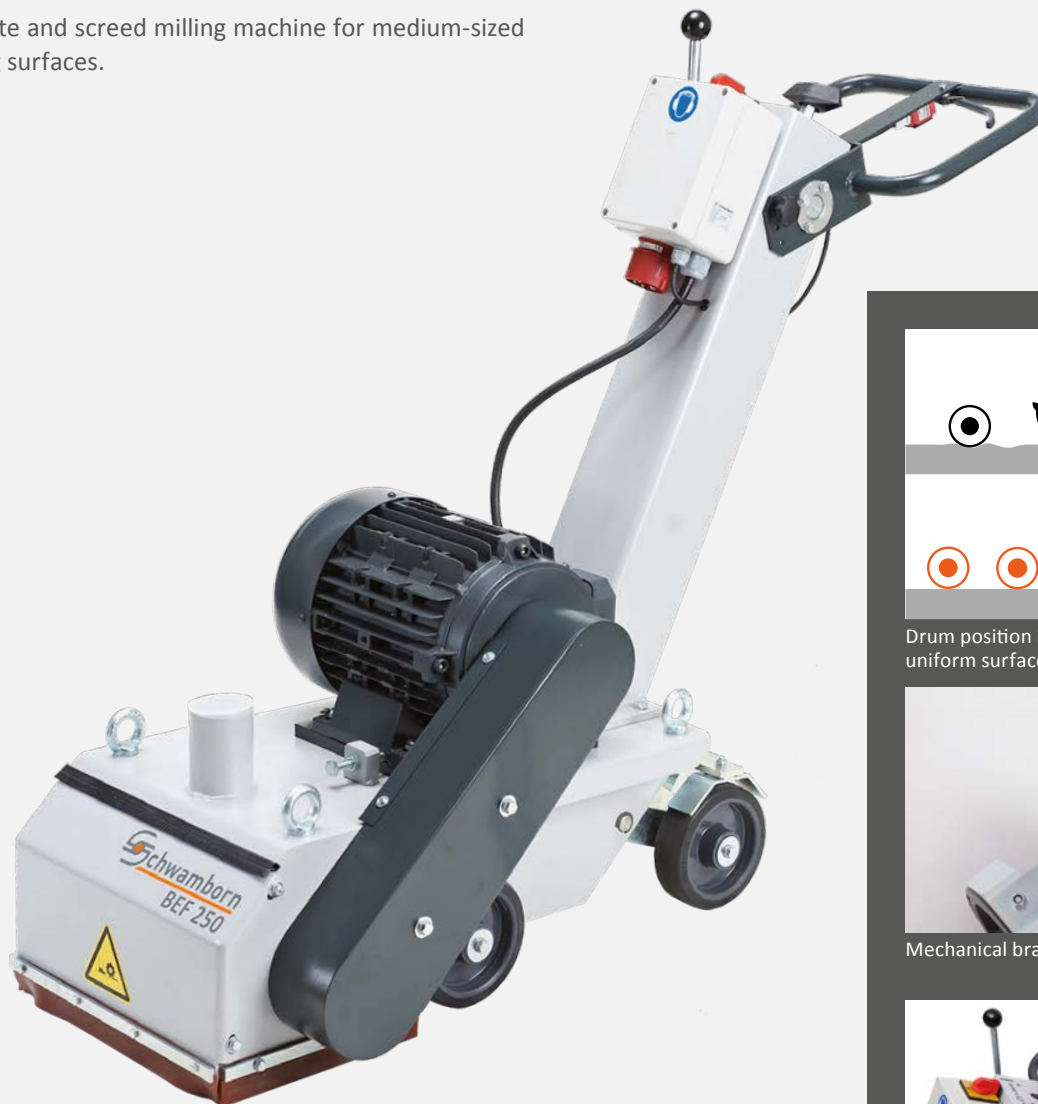


BEF 250 – With mechanical brake system

Concrete and screed milling machine for medium-sized and big surfaces.



Drum position in front = uniform surface finish



Mechanical brake system



Quick drum lower/lifting

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.		707011	707013
Voltage	V	400	
Frequency	Hz	50	
Power output	kW	5.5	
Working width	mm	250	
Operating weight	kg	182	
Edge distance	mm	65	
Ø-Dust control	mm	76	
Dimensions L x W x H	cm	135 x 50,7 x 109	
Cutters		carbide cutters	peeling cutters

Special characteristics

- MOP – Motor overload protection
- Milling, Scarifying direction forwards
- Micro depth control
- Drum in front, thus no copy effect (System Schwamborn)
- Quick drum lowering/lifting
- Drum with bushes, longer service life
- Brake adjustable, engage/disengage
- USF
- Adjustable brake system with on/off device

BEF 250 Accessories and tools, milling from page 67