

FLOOR MILLING MACHINE FOR MEDIUM SIZED SURFACES

- Removal depth up to 8mm on concrete C20/25 in one operation
- Hydrostatic drive, infinitely variable forwards and backwards
- Connection for dust extraction
- Hardened mountings for lamellar rods in scarifying drums
- Deep removal of concrete/screed floors
- Removal of concrete/screed floors with large surface areas
- Quick lowering
- Fine adjustment
- Optimum contact pressure - centre of gravity of the machine is directly above the rotor
- Peeling of thermoplastic-based coatings
- Peeling of car park coatings



TECHNICAL DATA	BFM 320 E
Milling depth max.	max. 8 mm
Working width	320 mm
Max. output power	11 kW; 400 V; 50 Hz
Speed	2835 1/min.
Dimensions (L/W/H)	1400/580/1000 mm
Weight	320 kg



[1] 8-point induction hardened cutters



[2] 6-point hardened peeling cutters



[3] Drum with 5 Lamella rods 22mm dia



[4] Induction hardened cutters & spacers



[5] Equipment set - spacers only



[6] Lamella rod



[7] Milling drum



MILLING MACHINE

NR.

BFM 320 E incl. 1 set 8-point induction hardened cutters

1200864

ACCESSORIES

NR.

[1] BFM 320 E - 8-point induction hardened cutters

1095575

[2] BFM 320 E - 6 point hardened peeling cutters ; 22mm

1095576

[3] BFM 320 E - Drum with 5 Lamella rods 22mm dia

1095130

[4] BFM 320 E - Equipment set consisting of 65 pcs. 8-point induction hardened cutters & 132 + 6 pcs. spacers

1095174

[5] BFM 320 E - Equipment set consisting of 132 + 6 pcs. spacers

1095175

[6] BFM 320 E - Lamella rods 22mm dia

1095603

[7] BFM 320 E - Milling drum complete with 8-point induction hardened lamella rods and spacers

1095177