

## CONCRETE MILLING MACHINE FOR SMALL AREAS

- Roughening of concrete and asphalt
- Peeling of epoxy resin and PVC
- Removal of coatings
- Removal of road markings (not hard plastic)
- Roughening of slippery surfaces
- Treatment of road damage
- Milling off rust, dirt, paint
- Grooving of pavements, driveways, ramps
- Renovation of floors
- Grooving of slatted floors
- Creation of an adhesive key on concrete and screed floors
- Hardened mountings for lamellar rods in scarifying drums



TECHNICAL DATA	BFM 200 E
Milling depth max.	2 mm
Working width	200 mm
Max. output power	2,2 kW, 230 V, 50 Hz
Speed	1790 1/min.
Dimensions (L/W/H)	900/360/1000 mm
Weight	57 kg



[ 1 ] 5-point induction hardened cutters



[ 2 ] 7-point peeling cutters 15mm



[ 3 ] Drum with 4 lamella rods 12mm dia



[ 4 ] Induction hardened cutters & spacers



[ 5 ] Spacers



[ 6 ] Milling drum complete



[ 7 ] Lamella rod

