



7 Attachable milling machines

7.1 BSF 2200, BSF 2500

Areas of application:

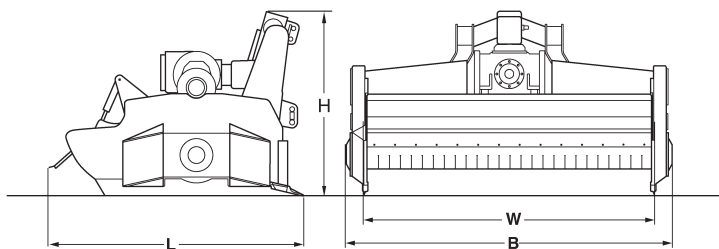
For use as a soil stabilizer for mixing in lime, fly ash or cement with existing material to improve soils and to solidify soils for backfilling, anti-frost layers and base layers. Other areas of application include landfill construction and clay mining, as well as forestry works..

Standard equipment

- ☒ Hyd. adjustable tail gate
- ☒ CAT III/IV mounted block
- ☒ Vibration-cushioned upper link fastening point
- ☒ High-performance gear for continuous power transmission

Optional equipment

- ☐ PTO shaft with overload protection



Dimensions in mm

	B	L	H	W
BSF 2200	2700	2200	1700	2200
BSF 2500	3000	2200	1700	2500

Technical Data

	BOMAG BSF 2200	BOMAG BSF 2500
Type	Attachable milling machine	Attachable milling machine
Working width	2200	2500
Weight.....	3580	3920
Rotor diameter	800	800
Number of cutters	89	104
Drive speed	1000	1000
Min. power requirement.....	150	170
Max. power requirement	250	250
Max. working depth	400	400
Rotor speed	345	345
Mounted block CAT	3+4	3+4
Hydraulic connections.....	1 DW cylinder	1 DW cylinder
PTO shaft profile	1 3/4"	1 3/4"