

1. Technical data

Grinding chamber Nominal \emptyset 1200 mm
 Nominal width 450 mm

Sieve ring External \emptyset 1348 mm
 Width 486 mm

Weight

Volume

Mill alone abt. 2200 x 2000 x 1900
 Mill on vibration-mount
 frame 3620 x 2500 x 2100

Required air quantity abt. 100 m³/min.

Drive motor

Power 75 kW
 Speed 1500 rpm

Grinding elements

| | | | | |
|-----------------------|-----|------|------|----------|
| Speed | 955 | 1275 | 1590 | 1910 rpm |
| Circumferential speed | 60 | 80 | 100 | 120 m/s |

10 4470
 # 10 4471



Bauermeister
 Hamburg-Altona

M

Operating Instructions for Universal Mill
 U 62

Zchg.-Nr.:

Ba 551-1