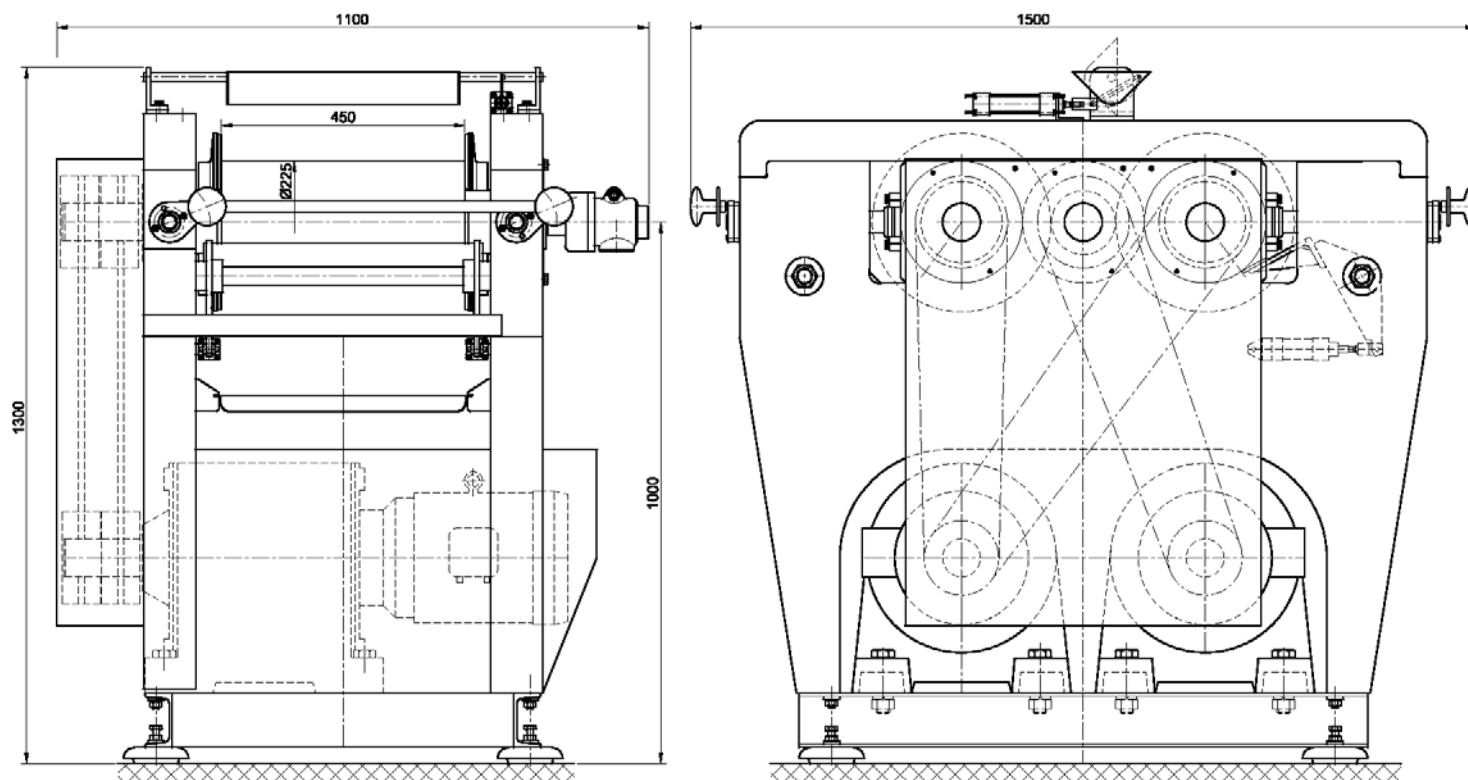


LABORATORY THREE-ROLL MILLS

(Two “two-roll mills” in one)



Technical Data:

- features of work:

- as differential two-roll mills (drainage and pregelatinization)
- as homokinetic two-roll mills (drainage and gelatinization)

- **application:** testings in manufacturing of NC powder

- rollers diameter.....225 mm
- working length.....450 mm
- RPM (8÷25) min⁻¹
- end roller movementmanually

- **friction:**

- at differential optional
- at homokinetic1:1

- **feeding two-roll mills:**

- at differential semiautomatic
- at homokinetic manually
- tempering of two-roll millshot water (20÷95)C°
- EM power.....2x7,5 kW