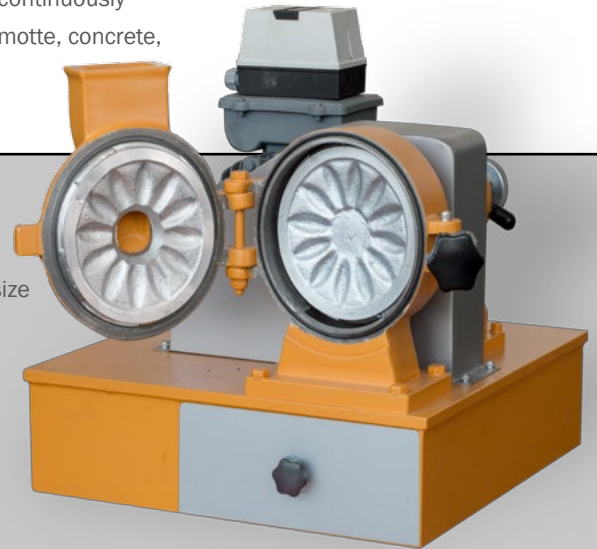


## DISC MILL (G-420/S)

- Used under rough conditions for grinding of hard, medium-hard, brittle and tough materials
- Required few minutes to achieve the desired grind size, and work continuously
- Application examples: minerals, ores, bauxite, clinkers, chalk, chamotte, concrete, construction materials, soil samples, gypsum ... etc.



### TECHNICAL SPECIFICATIONS

- Capacity : 20 – 100 kg/hr depending on material and final size
- Disc diameter : 170 mm
- Feeding size : < 10 mm
- Final fineness : 50 – 200 microns
- Collector : 25 x 20 x 8 cm
- 380 V / 50 Hz

## DISC MILL (G-420/L)

- Used under rough conditions for grinding of hard, medium-hard, brittle and tough materials
- Required few minutes to achieve the desired grind size, and work continuously
- Application examples: minerals, ores, bauxite, clinkers, chalk, chamotte, concrete, construction materials, soil samples, gypsum ... etc.



### TECHNICAL SPECIFICATIONS

- Capacity : 40 – 200 kg/hr depending on material and final size
- Disc diameter : 205 mm
- Feeding size : < 15 mm
- Final fineness : 50 – 200 microns
- Collector : 25 x 20 x 8 cm
- 380 V / 50 Hz