



CODE GT1488
 MODEL REV-24
 OVERALL DIMENSIONS .. 850x780x1150 mm
 POWER 1,5 kW
 WEIGHT 220 Kg

REV - 24

DESCRIPTION

Modular, rapid mill instrument designed for milling of various materials in the ceramic and painting industry, in food, cosmetics, pharmaceutical industries, research laboratory, schools, etc. The milling time is regulated by touch. Thanks to the elevated centrifugal forces of the REV-24 it can obtain an extraordinary grinding effect. The grinding time of each a station can be programmed separately. The mill may have 4 different grinding times of the jars

TECHNICAL SPECIFICATIONS

- Mill capacity: Jar of 0,3 -1-1,5 lt
- Supply: 230 V-50 Hz single-phase (other voltage on request)
- Touch Screen
- Short milling time
- Can be programmed for changing the rotating direction
- Rotating direction of setting an be programmed for executing before the end of programmed time
- Easy moving by hand of jar container for charging/discharging
- Safe micro switch of cover closing
- Grinding with fast mills jars
- The "Rev" works with balanced jars
- Jars contains with closing cover

Attention: The instrument is supply with jar and grinding charge

ACCESSORIES AND SPARE PARTS

GT0528	Grinding load (250 g) for 0,3 lt jar
GT0529	Grinding load (800 g) for 1 lt jar
GT0530	Grinding load (1100 g) for 1,5 lt jar
GT0531	Alubit balls Ø 13 mm (qty 1 kg)
GT0532	Alubit balls Ø 19 mm (qty 1 kg)
GT0533	Alubit balls Ø 25,4 mm (qty 1 kg)
GT0534	Jar 0,3 lt with cover
GT0535	Jar 1 lt with cover
GT0536	Jar 1,5 lt with cover