

# Modular Fast Mills

The FAST-MILL is a modular, rapid milling machine designed for grinding of various materials in the ceramic and paint industry, in food, cosmetics, pharmaceutical industries, research laboratories, schools, etc. The milling time is controlled by an analogue timer. Each mill must be fitted onto a stable worktop or dedicated steel supporting frame (to be ordered separately).

The FAST MILL is available in two different versions, the standard model can hold either a 300cc capacity or a 1,000cc capacity grinding jar, or the larger model which only holds a 1,500cc grinding jar.



	Standard Model	Large Model
<b>Jar Capacity</b>	300cc or 1000cc	1500cc
<b>Dimensions</b>	730 x 350 x 445mm	
<b>Weight</b>	48kg	55kg
<b>Power</b>	230V single phase, 0.37kW	
<b>Code</b>	GT0547	GT0607

## 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
- GT0548** Supporting frame steel painted for n° 1 FAST mill
- GT0549** Supporting frame steel painted for n° 2 FAST mills
- GT0550** Supporting frame steel painted for n° 3 FAST mills
- GT0551** Supporting frame steel painted for n° 4 FAST mills



## Alumina Grinding Jars

Alumina grinding jars specifically designed for use with planetary fast mills.

Supplied with lid & gasket.

Mohs Hardness 9, Hardness Rockwell 45 N—77Hr,  
Water absorption 0, Specific weight 3.54g/cm<sup>3</sup>



Capacity	300cc	1,000cc	1,500cc
<b>Dry product</b>	150grams	500 grams	750 grams
<b>Weight</b>	1.1kg	2.2kg	3.8kg
<b>Code</b>	GT0534	GT0535	GT0536