

# Handy and convenient to use – owing to the unique design of the mill



The assembly of the DYNO®-MILL RESEARCH LAB is well-designed and the mill can be disassembled and cleaned quickly. The uniqueness in the case of the RESEARCH LAB lies in its construction. The completely enclosed grinding chamber can be easily dismantled from the drive, so that cleaning is easy to carry out. As a result separate sterilization of the entire grinding chamber is also possible.



*Filling with the grinding beads is easy to carry out by dismantling the grinding chamber and opening the front lid*



*Emptying the grinding beads and cleaning of the grinding chamber is easy to do when the grinding container is dismantled*

## Technical data DYNO®-MILL RESEARCH LAB

GRINDING CHAMBER VOLUME ml	MINIMUM BATCH VOLUME ml	MILL DRIVE kW	AGITATOR SHAFT SPEED rpm	WATER COOLING REQUIREMENT l/h	WEIGHT OF BASIC MACHINE kg	DIMENSIONS L/W/H mm
<b>80</b>	<b>100</b>	<b>1.1</b>	<b>1500–6000</b>	<b>100–300</b>	<b>ca. 25</b>	<b>620x250x430</b>

*Subject to changes in design. The specified performances are approximate values and depend on the product to be processed.*