

High Throughput Homogenizer Accessories

24-Pin Magnet and Magnet Stand/Ball Separator

The 24-Pin Magnet can be used to remove grinding balls before samples are added to the vials and then, with the use of the Magnet Stand/Ball Separator, used to align and drop grinding balls into vials. Each 2" (5.1 cm) pin is capped with a strong neodymium rare earth magnet. The pins of this magnet can also be used to remove smaller grinding balls from 96-well plates.

Description	Part Number
24-Pin Magnet	930138
Magnet Stand/Ball Separator	930139

**Magnet Pipette Tips**

Magnet Pipette Tips are a simple, cost effective solution for removing stainless steel grinding balls from 96-well plates and grinding vials. The tips are made to fit most 0-200µl pipettes and work with steel and 440C stainless steel balls.

Description	Part Number
Magnet Pipette Tips, pack of 12	930149

**Ball Dropper/Bead Dispenser**

Ball Dropper/Bead Dispenser can be used to add 5/32" stainless steel balls to deep well plates, and to dispense small grinding beads into empty microplates. Includes ball dropper, reservoir tray, grinding bead swipe card, and plastic retaining sheet.

Description	Part Number
Ball Dropper/Bead Dispenser	930150

