

VWR[®] Incubated Shakers

- 01. SECURE, INCUBATED SHAKING
AT LOW AND HIGH SPEEDS
- 02. VARIOUS TEMPERATURE
RANGE CAPABILITIES AND
CHAMBER SIZES
- 03. OPTIONAL MAGNETIC
PLATFORM AND CLAMPS
REQUIRE NO TOOLS, BOLTS
OR SCREWS
- 04. SUITABLE FOR MOST
COMMON VESSELS, FROM
TUBES TO FLASKS TO
STAINING TRAYS





VWR® INCUBATED SHAKERS

VWR Incubated Shakers with Magnetic Platforms and Flask Clamps – compact orbital shakers with precision temperature control.

Choose from three available models with a variety of temperature range capabilities and chamber sizes, each with a standard non-skid, silicone mat that is ideal for low-speed shaking of tissue culture flasks, Petri dishes and staining trays.

For high-speed shaking, we offer an optional universal magnetic platform with clamp accessories to fit a wide range of flasks, tubes and other common vessels. Each clamp uses a powerful magnet to safely secure itself to the shaking platform without the use of tools, bolts or screws.

VWR Shaking Incubators have an integrated shaking platform capable of shaking from 30 to 300rpm in a 19mm (3/4") shaking orbit.



VWR® MINI INCUBATED SHAKER

Comes with a 9.5 x 11.5" non-slip platform with an optional Magnetic Platform for magnetic clamps to secure flasks, tubes and other vessels.

- Compact footprint under 12-inches wide
- Accepts up to 1 L flasks and bottles
- LED display for control over time, temperature and mixing speed
- Unique platform accepts magnetic clamps for easy attachment of flasks and bottles

Description	Cat. No.
VWR Mini Incubated Shaker, 120V	76407-108
VWR Mini Incubated Shaker, 230V	76407-110

VWR® INCUBATED SHAKER AND VWR® INCUBATED SHAKER (HEAT AND COOL)

Comes with an 18 x 18" non-slip platform with an optional Magnetic Platform for magnetic clamps to secure flasks, tubes and other vessels. Designed for high-capacity loads and continuous use.

- High-capacity design accepts 9x1 L or 5x2 L flasks
- LED display for control over time, temperature and mixing speed
- Unique platform accepts magnetic clamps for easy attachment of flasks and bottles
- Outstanding temperature accuracy and uniformity
- Heat-and-cool model provides cooling to as low as -15° below ambient.

Description	Cat. No.
VWR Incubated Shaker, 120V	76407-112
VWR Incubated Shaker, 230V	76407-114
VWR Incubated and Refrigerated Shaker, 120V	76407-116
VWR Incubated and Refrigerated Shaker, 230V	76407-118

Accessories

Description			Cat. No.
Platforms			
Universal Magnetic Platform			76407-120
Universal Magnetic Platform, Large			76407-122
Universal Spring Platform			76407-168
Dedicated Platform, 12 x 125 ml Erlenmeyer Flasks			76407-160
Dedicated Platform, 8 x 250 ml Erlenmeyer Flasks			76407-162
Dedicated Platform, 5 x 500 ml Erlenmeyer Flasks			76407-164
Dedicated Platform, 4 x Micro Plates			76407-166
Magnetic Tilted Holder for 15 and 50 ml Tube Racks			76407-158
Description	Capacity		Cat. No.
Magnetic Clamps	Mini Incubated Shaker	Incubated Shaker	
Flask Clamp, 25 ml	24	64	76407-132
Flask Clamp, 50 ml	20	49	76407-138
Flask Clamp, 125ml	12	36	76407-126
Flask Clamp, 250 ml	8	25	76407-134
Flask Clamp, 500 ml	5	16	76407-140
Flask Clamp, 1 L	2	9	76407-124
Flask Clamp, 2 L	—	5	76407-130
Flask Clamp, 3 L	—	4	76407-136
Microplate Clamp, 1x	4	8	76407-142
Magnetic Racks			
Tube Rack for 4 x 15 ml Tubes, Horizontal	4	8	76407-148
Tube Rack for 32 x 15 ml Tubes	2	4	76407-146
Tube Rack 15 x 50 ml Tubes	2	4	76407-152
Tube Rack for 30 x 15 ml & 20 x 50 ml Tubes	1	4	76407-128
Tube Rack for 12 x 1.5-2 ml Tubes, Horizontal	2	6	76407-150
Tube Rack for 2 x 50 ml Tubes, Horizontal	4	8	76407-154
Tube Rack for 4 x 500 ml Tubes or 600 ml Conical Bottles	1	4	76407-156
Tube Rack for 72 x 14 mm Culture Tubes	2	4	76407-144



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