

Shaker, dual action, orbital reciprocating, Thermo Scientific MaxQ™ 2508





Recommended for growing bacteria, dissolution studies, staining of electrophoresis gels and chemical extractions.

The Thermo Scientific MaxQ™ orbital and reciprocating shaker is an affordable shaker with increased capacity and an added reciprocating function, analogue operating system and choice of three platforms. Variable speed control allows gentle to vigorous agitation, adjusted by a rotary dial.

Shaking motion: back and forth, with fixed stroke angle of 12mm for shaking of separator funnels, or fixed circular motion of 12mm for growing bacteria and yeast.

Can be used in incubators, warm rooms, environmental chambers and refrigerators. A control lever changes the motion while the shaker is stationary or in operation.

Metal locking tab on speed control knob prevents increased or decreased speed if the knob is bumped Required accessories: universal platform (without clamps) or dedicated platform (with pre-installed clamps). Certifications: UL, cUL, CE

Technical Specification

Control	Analogue
Motor type	d.c.
Speed range, rpm	40 to 400
Timer range, min	1 to 60, or continuous
Operating temperature, °C	4 to 40
Humidity	20% to 80%, non-condensing (operating range)
Orbit diameter, mm	12, circular or fixed stroke angle
Dimensions [w x d x h], mm	442 x 343 x 178
Load capacity, kg	6.8 (platform)
Mass, kg	17.2
Electrical supply	240V, 50/60Hz

For Thermo Scientific MaxQ™ incubating shakers, please see the incubators section, from page 885



Catalogue No	Legacy No	Alt. No	Description
10502075	-	SHKA2508-1CE	Dual action orbital and reciprocating shaker

Have you thought about......

Flasks, shaker, polycarbonate, Fisherbrand®



- Moulded in graduations
- Polycarbonate with polypropylene closure; vented closure has 0.22µm pore PTFE
- Sterile, non-pyrogenic and non-cytotoxic
- Certified sterile at 10-6 SAL USP Class VI (5 year shelf life)
- For single use; individually packed for easy storage and handling

Baffled bottomed flask

1 11 11 11 11					
Catalogue No	Legacy No	Capacity, mL	Style	Pack qty	
11755263	-	125	Vented	24	
11735253	-	250	Vented	12	
11705263	-	500	Vented	12	
11715253	-	1,000	Vented	6	
11725373	-	2,000	Vented	4	



Look for the Fisherbrand® logo throughout the catalogue. It's your guide to great value products.