

Rotators



MINI-ROTATOR

The revolutionary mini-rotator's smaller size makes it ideal for use on a lab bench; in small incubators, refrigerators, biological cabinets, and fume hoods; or in any other area where space is at a premium. It handles both large and small applications for micro centrifuge tubes and micro test tubes and is a cost-effective, compact addition to any lab.

Specifications:

Speed: Variable speed control.
 Ambient Temperature Range: 0° C to 40° C.
 Size: 7"w X 10"d X 11"h.



Catalog Number	Description	Product Weight (lbs)
099A MR1512	Variable-speed motor drive, base, and aluminum disk head w/spring clips. 120V	6.0
099A MR1524	Variable-speed motor drive, base, and aluminum disk head w/spring clips. 240V	6.0
099A TC132	Tissue culture head w/spring clips	1.2

RUGGED ROTATOR

Now also available in a new low-speed version (.17-8.3 rpm), this heavy-duty, motor-drive base is ideal for laboratory procedures requiring continuous mixing. Its variable speed adjusts mixing action from a gentle slosh to rapid agitation. Driven by a continuous-duty motor, it can stand up to demanding schedules and long hours of operation.

Specifications:

Speed: Variable speed control.
 Ambient Temperature Range: 0° C to 40° C.
 Size: 10-1/8"w X 10-11/16"d X 9-13/16"h.



Catalog Number	Description	Product Weight (lbs)
099A RD4512	Variable-speed (2-60 rpm), motor drive and base. 120V	24.0
099A RD4524	Variable-speed (2-60 rpm), motor drive and base. 240V	24.0
099A RD5512	Low-speed (.17-8.3 rpm), motor drive and base. 120V	24.0
099A RD5524	Low-speed (.17-8.3 rpm), motor drive and base. 240V	24.0
099A RR1	Riser for rotator	4.5

REPEATABLE.

RELIABLE.

RESULTS.



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