

VWR® symphony™ 2417R Microcentrifuge

Powerful cooling system, rapidly reaches 4°C High speed: up to 13,500 rpm / 17,200 x g Extremely compact, under 12in. wide Supplied complete with 24 x 1.5ml rotor



The VWR symphony 2417R Microcentrifuge is designed for basic separation of micro samples with the need for temperature control. It is supplied complete with a 24 x 1.5/2.0ml solid aluminum rotor and will accept smaller tubes with the use of optional adapters.

Speed can be programmed in either rpm or rcf up to 13,500 rpm or 17,200 xg respectively. Operation of the centrifuge can be timed up to 99 minutes, with the option for both continuous or momentary runs. A powerful refrigeration system controls temperature within the chamber

from -10° to 40°C. and a pre-cool function can be activated for rapidly cooling the chamber to the desired temperature.

The symphony 2417R microcentrifuge is less than 12 inches wide, allowing it to fit on a crowded bench. The molded housing is easy to wipe and clean; and the rotor can easily be removed for autoclaving.



Speed range 500 to 13,500 rpm

Max. RCF 17,200 xg
Max. capacity 24 x 1.5/2.0mL
Timer 0.5 to 99 minutes hold or continuous

Dimensions 11.75 x 16 x 9.8 in. Weight 30 x 40 x 25 cm

50 lb. (23 kg)

Electrical 120V~, 60 Hz or 230V~ 50 Hz

Ordering Information:

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Description	Cat No.	List Price
VWR symphony 2417R with 24 place rotor, 115V	97039-902	\$4895.00
VWR symphony 2417R with 24 place rotor, 230V	97039-904	\$4895.00
Adapters for 0.5mL tubes, pack of 6	20668-224	\$39.68
Adapters for 0.4mL tubes, pack of 6	20668-226	\$39.68
Adapters for 0.2mL tubes, pack of 6	20668-228	\$39.68





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