



VWR™ Galaxy Centrifuges

**A value
conscious
centrifuge
line**



Clockwise from upper left: 37001-300, 15120-000, 37000-700, 37001-594

Galaxy

VWR™ Galaxy D Digital Microcentrifuges

- Five variable speed models
- All operating parameters set and displayed digitally
- Exceptionally small footprint
- Quiet and cool running
- Cold room compatible

The VWR Galaxy D line of microcentrifuges delivers optimum performance in a compact unit. Five variable speed models are available to accommodate a host of applications. Maximum speeds range from 8,500 rpm/5,200 x g, ideal for microfiltration and pelleting of small cell cultures, to 14,000 rpm/16,000 x g, suitable for working with proteins and DNA. All operating parameters, including rpm, RCF and time, are set and displayed digitally. Rotors accelerate quickly to set speed and employ dynamically controlled braking to come to a soft stop without disrupting samples. The larger units, 14D, 16D and 16DH, feature maintenance-free, brushless motors for faster acceleration and quieter, smoother operation.

Each centrifuge is supplied with a fixed angle microtube rotor that is easily removed for cleaning and autoclaving. The rotors accept 1.5/2.0 mL tubes directly and smaller tubes with adapters (sold separately).

Galaxy centrifuges are quiet and cool running. For applications requiring temperatures below ambient, the centrifuges may be used in a cold room.



37001-294 and 37001-300

Specifications

	Galaxy 5D	Galaxy 7D	Galaxy 14D	Galaxy 16D	Galaxy 16DH
Maximum speed	8,500 rpm	10,000 rpm	13,000 rpm	14,000 rpm	13,300 rpm
Maximum RCF	5,200 x g	7,200 x g	14,000 x g	16,000 x g	16,000 x g
Capacity	12 x 1.5/2.0 mL	12 x 1.5/2.0 mL	18 x 1.5/2.0 mL	18 x 1.5/2.0 mL	24 x 1.5/2.0 mL
Timer	15 minutes	99 minutes	99 minutes	99 minutes	99 minutes
Dimens., W x D x H	7.75 x 7 x 5 in. 19.7 x 17.8 x 12.7 cm	7.5 x 7 x 5 in. 19.7 x 17.8 x 12.7 cm	10.5 x 9.38 x 7 in. 26.7 x 23.8 x 17.8 cm	10.5 x 9.38 x 7 in. 26.7 x 23.8 x 17.8 cm	10.5 x 9.38 x 7 in. 26.7 x 23.8 x 17.8 cm
Weight	3.25 lb (1.5 kg)	3.25 lb (1.5 kg)	11 lb/ (5 kg)	11 lb (5 kg)	11.75 lb (5.3 kg)
Electrical	120V or 230V, 50/60 Hz	120V or 230V, 50/60 Hz	120V or 230V, 50/60 Hz	120V or 230V, 50/60 Hz	120V or 230V, 50/60 Hz

Ordering Information

Description

VWR Galaxy 5D digital microcentrifuge with 12 place rotor, 120V	
VWR Galaxy 5D digital microcentrifuge with 12 place rotor, 230V	
VWR Galaxy 7D digital microcentrifuge with 12 place rotor, 120V	
VWR Galaxy 7D digital microcentrifuge with 12 place rotor, 230V	
VWR Galaxy 14D digital microcentrifuge with 18 place rotor, 120V	
VWR Galaxy 14D digital microcentrifuge with 18 place rotor, 230V	
VWR Galaxy 16D digital microcentrifuge with 18 place rotor, 120V	
VWR Galaxy 16D digital microcentrifuge with 18 place rotor, 230V	
VWR Galaxy 16DH digital microcentrifuge, with 24 place rotor, 120V	
VWR Galaxy 16DH digital microcentrifuge, with 24 place rotor, 230V	
Adapters for 1.5 mL tubes, pack of 6	
Adapters for 0.4 mL tubes, pack of 6	
Adapters for 0.2 mL tubes, pack of 6	

Cat No.

Cat No.	List Price
37001-594	\$712.00
89000-610	712.00
37001-294	915.00
89000-612	915.00
37001-296	1,370.00
89000-604	1,370.00
37001-298	1,850.00
89000-606	1,850.00
37001-300	1,950.00
89000-608	1,950.00
20668-224	37.50
20668-226	37.50
20668-228	37.50