



Accessories



Hexagonal Rotor 7450700



12-17 mm Rotor 7455000



12-13 mm Rotor 7455100



28 mm Rotor 7455200



DNA Rotor 7462900



12-13 mm Rotor 7455101

Metal Rotors for Tubes

Rotors hold tubes at an angle to maximize surface area. Depending on the rotor, made of anodized aluminum or PTFE-coated metal with polypropylene hub. Easily interchangeable. The 12-13 mm Rotor 7455100 is included with each CentriVap Aqueous, Solvent, Gel Dryer and Mobile System. The 12-13 mm Rotor 7455101 is included with each Acid System. The DNA Rotor 7462900 is included with each CentriVap DNA Concentrator. **Sample containers are not included.** Contact Labconco for ordering information on custom rotors. Shipping weight 2.5 lbs. (1.1 kg)

Aluminum Rotor Cat. #	PTFE-coated Rotor Cat. #	Description	Number of Holes	Number of Tubes*	Tube Volume†	Tube Description
7450700	7450701	Hexagonal	132	132	1.5 ml	1.5 ml microcentrifuge tubes
				132	2.0 ml	2.0 ml microcentrifuge tubes
7455000	7455001	12-17 mm	52	52	2 ml	12.2 x 46.5 mm
				52	5 ml	13 x 51 mm
				44	3 ml	12 x 55 mm
				36	5-6 ml	12 x 75 mm
				36	5-6 ml	12 x 95 mm
				36	6 ml	13 x 75 mm
				36	10 ml	13 x 100 mm
				24	11-15 ml	16 x 100 mm
				18	15-19 ml	16 x 125 mm
				18	14 ml	17 x 95 mm
				18	14 ml	17 x 100 mm
18	12-15 ml	17 x 120 mm				
7455100	7455101	12-13 mm	40	40	1.5 ml	1.5 ml microcentrifuge tubes
				40	2.0 ml	2.0 ml microcentrifuge tubes
				108	3 ml	12 x 55 mm
				100 ^{††}	5 ml	12 x 75 mm
				64	5 ml	12 x 95 mm
				100 ^{††}	6 ml	13 x 75 mm
7455200	7455201	28 mm	32	32	1.5 ml	1.5 ml microcentrifuge tubes
				32	2.0 ml	2.0 ml microcentrifuge tubes
				12	40-50 ml	28 x 115 mm
				12	40-50 ml	28 x 135 mm
				12	50 ml	28 x 140 mm
7462900	7462901	DNA	72	72	0.5 ml	0.5 ml microcentrifuge tubes
				60	1.5 ml	1.5 ml microcentrifuge tubes
				60	2.0 ml	2.0 ml microcentrifuge tubes

*Rotors do not necessarily hold all the tubes described simultaneously.

†Tubes should be filled no more than 1/3 to 1/2 of tube volume to prevent loss of sample during rotation.

††Rotor holds a maximum of 92 each 12 or 13 x 75 mm tubes when 16 each 12 x 55 mm tubes are also loaded.

Accessories



4-Place Microtiter Plate Rotor
7461900



6-Place Microtiter Plate Rotor
7553000



12 x 45 mm Rotor 7824702



Pear-shaped Flask Rotor 7553100

Microtiter Plate Rotors

Depending on the rotor, made of anodized aluminum or PTFE-coated metal with polypropylene hub. Easily interchangeable. **Microtiter Plates are not included.** Shipping weight 2.5 lbs. (1.1 kg)

Aluminum Rotor Cat. #	PTFE-coated Rotor Cat. #	Description	Capacity	Plate Description
7461900	7461901	4-Place Microtiter Plate	4	standard microtiter plates
			2	deep well microtiter plates
7553000	7553001	6-Place Microtiter Plate	6	standard microtiter plates
			3	deep well microtiter plates

Acid-Resistant Thermoplastic Rotors

Thermoplastic rotors hold tubes at an angle to maximize surface area. Easily interchangeable. **Sample containers are not included.** Shipping weight 3 lbs. (1.4 kg)

Catalog Number	Description	Number of Holes	Number of Tubes	Container Volume*	Tube Description
7824700	12 x 32 mm	66	66	2 ml	auto sample vials, 12 x 32 mm
7824702	15 x 45 mm	56	56	4 ml	auto sample vials, 15 x 45 mm

*Containers should be filled no more than 1/3 to 1/2 of total volume to prevent loss of sample during rotation.

Metal Rotors for Pear-Shaped Flasks

Depending on the rotor, made of anodized aluminum or PTFE-coated metal with polypropylene hub. Easily interchangeable. **Flasks are not included. Contact your laboratory supply dealer.** Shipping weight 2.5 lbs. (1.1 kg)

Aluminum Rotor Cat. #	PTFE-coated Rotor Cat. #	Description	Number of Holes/Flasks
7553100	7553101	Rotor for use with 100 ml* Pear-shaped Flasks	8

*Containers should be filled no more than 1/3 to 1/2 of tube volume to prevent loss of sample during rotation.