



ROTOR SPECIFICATIONS

Type	Continuous Flow / Zonal
Material	Titanium
Capacity	1350 mL
Maximum Speed	20,000 rpm
K Factor	620
Net Weight	7.8 kg/17.2 lbs
Warranty	5 years

	RCF	RADIUS
Maximum	42,931 x g	96.0 mm
Minimum	16,099 x g	36.0 mm

ROTOR AND ACCESSORIES ORDERING INFORMATION

		THERMO SCIENTIFIC SORVALL LYNX 6000
TCF-20 Rotor	Max. Speed	20,000 rpm
	Max. RCF	42,931 x g
	Max. Speed at 4 °C	19,000 rpm
	Max. RCF at 4 °C	38,745 x g

TCF-20 Continuous Flow Rotor Package includes:

Description	Cat. No.
TCF-20 Continuous Flow Rotor Package	75003012
Titanium Rotor Body	75000604
Rotor Lid	75004012
Septa	49609
Tube Holder Assembly	75000601
Tool Kit	75004052
Continuous Flow Assembly	75000605
Instruction Manual	50139705

TCF-20 Zonal Flow Rotor Package includes:

Description	Cat. No.
TCF-20 Zonal Flow Rotor Package	75003013
Titanium Rotor Body	75000604
Rotor Lid	75004012
Septa	49609
Tube Holder Assembly	75000601
Tool Kit	75004052
Zonal Mode Assembly	75004051
Instruction Manual	50139705

ACCESSORIES ORDERING INFORMATION

Accessories:

Description	Cat. No.
Peristaltic Pump	75003503
Latex Tubing	13117
O-Ring Set for Continuous Flow Assembly	75004006
O-Ring Set for Zonal Mode Assembly	75004007
Screws and Small Parts	75004008
Bearing Kit	75004050
Tube Holder Assembly	75000601
Titanium Rotor Body	75000604
Rotor Lid	75004012
Septa	49609
Tool Kit	75004052
Continuous Flow Assembly	75000605
Zonal Mode Assembly	75004051
Rotor Unlocking Tool	75000602

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For more information, please visit www.thermoscientific.com/rotors.

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