Thermo Scientific SureSpin 630 (17 mL) Rotor



ROTOR SPECIFICATIONS

Туре	Swinging Bucket					
Material	Titanium					
Capacity	6 x 17 mL					
Maximum Speed	30,000 rpm					
Tube Dimensions Ø x L	16 x 102 mm					
Angle	90°					
K Factor	268.0					
Net Weight	8 kg/17.6 lbs					
Warranty	5 years					
	DOF	DADUIG				

	RCF	RADIUS
Maximum	166,880 xg	166 mm
Minimum	64,339 xg	64 mm

ROTOR AND ACCESSORIES ORDERING INFORMATION

SureSpin 630 (17 mL) Rotor Package includes:

Description	Cat. No.
SureSpin 630 (17 mL) Rotor	79363
Rotor Stand	51942
Vacuum Grease	65937
Lubricant	61556
17mL Buckets (qty. 6)	79364
Extra Overspeed Decal (30,000 rpm)	51361
Bucket O-ring (qty. 6)	79370
Bucket Rack	52240
Instruction Manual	79369
Ultracentrifuge Rotor Log Book	52384

Accessories:

Description	Cat. No.
36 mL Buckets (qty. 6)	75007936
Conical Adapter Removal Tool	75000480
Conical Adapter	75000464



LABWARE ORDERING INFORMATION

Tube Vol. (mL)	Vol. Fill (mL)	Description	Cat. No.	Qty. /Pkg.	Tubes /Rotor	Max. Speed (rpm)	Max. RCF (xg)	Dims ØxL (mm)	REQUIRED TUB Type	E CLOSURES, AD Cat. No.	APTERS, 1 Oty. /Pkg.	TOOLS & ACCESSORIES Description
17.0	17.9	PET Thin-Walled Tube	06750-AV	50	6	30,000	166,880	16 x 102	_	_	-	_
17.0	16.0	PA Thin-Walled Tube	03126	50	6	30,000	166,880	16 x 102	_	_	-	_
15.0 15.0	PA Re-Seal Cone- top Tube	75000414	50	6	30,000	166,880	16 x 100	Closure	75000452	1	16 mm Noryl Crown	
		·							Closure	75000451	10	Stainless Steel Plug
									Tool	75000478	1	Wrench
13.0	12.7	2.7 PET Thin-walled Ultracone Tube	75000463 N/A	N/A	I/A 6	30,000	166,880	16 x 96	Adapter	75000464	1	1 place/adapter
									Tool	75000480	1	Conical Adapter Removal Tool
13.0 12.3	12.3	PA Thin-walled	75000475 N,	N/A	6	30,000	166,880	16 x 96	Adapter	75000464	1	1 place/adapter
		Ultracone Tube							Tool	75000480	1	Conical Adapter Removal Tool

© 2014 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific Inc. and its subsidiaries. Specifications, terms and pricing are subject to change. Not all products are available in all countries. Please consult your local sales representative for details.

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

