



## Thermo Fisher Scientific™ Centrifuges and Rotor Compatibility TubeSpin® Bioreactor 450

The following rotor from Thermo Fisher Scientific™ is compatible with the TubeSpin® Bioreactor 450.

→ A list of centrifuges used with the rotor is on page 3



TX-1000 4 x 1000mL



75007302



75007309



75003001

Swing-Out Rotor		TX-1000 Rotor Cross		75003017
Bucket	Bucket Lid	Adapter	Capacity	
75003001	75007309	75007302	4 x 87450	



## Thermo Fisher Scientific™ Centrifuges and Rotor Compatibility TubeSpin® Bioreactor 600

The following rotors for floor standing centrifuges from Thermo Fisher Scientific™ are compatible with the TubeSpin® Bioreactor 600



HAEMAFlex 6 Swinging Bucket Rotor



HAEMAFlex 8 Swinging Bucket Rotor

Swing-Out Rotor		HAEMAFlex 6	75003861
		HAEMAFlex 8	75003881
Bucket	Bucket Lid	Adapter	Capacity
75004871	--	75004872	6 / 8 x 87600

Please note: TX-1000 Fisher centrifuge and the adaptor part 75007302 will not work!



**Thermo Fisher Scientific™ floor standing centrifuges used with  
HAEMAFlex 6 and HAEMAFlex 8 rotor:**

**Centrifuge**

Sorvall BP 8  
Sorvall BP 8 Heavy Duty  
Sorvall BP 8 Heavy Duty Water Cooled

**Centrifuge**

Cryofuge 8  
Cryofuge 8 Heavy Duty  
Cryofuge 8 Heavy Duty Water Cooled

Sorvall BIOS 8  
Sorvall BIOS 8 Heavy Duty

**Thermo Fisher Scientific™ centrifuges used with  
TX-1000 4 x 1000 mL rotor:**

**Centrifuge**

Sorvall X4R/X4FR Pro  
Sorvall X4/X4F Pro  
Sorvall ST4R/ST4FR Plus  
Sorvall ST4/ST4F Plus

**Centrifuge**

Legend XTR  
Legend XT  
Legend XFR  
Legend XF

SL4R/SL4FR Plus  
SL4/SL4F Plus

ST 40R  
ST 40  
SL 40R  
SL 40  
SL40FR  
SL40F

Multifuge X4R Pro/X4FR Pro  
Multifuge X4 Pro/X4F Pro  
Megafuge ST4R/ST4FR Plus  
Megafuge ST4/ST4F Plus  
Multifuge X3R  
Multifuge X3  
Multifuge X3FR  
Multifuge X3F  
Multifuge 40R  
Megafuge 40



For more technical information on centrifuges, rotors and adapters from  
Thermo Fisher Scientific™  
please visit <https://www.thermofisher.com/ch/en/home/technical-resources.html>  
and/or contact your local dealer.

**Technical Data**  
**TubeSpin® Bioreactor 450 / 600**

<b>Measurements</b>	<b>87450</b>	<b>87600</b>
Volume graduation mL	450	600
Length mm	145	183
Diameter mm	96	100
Max. RCF x g	3'500	3'500
Form	conical	conical
Optimal filling volume mL	>300	>400
Shaker: Recom. orbit/shaking throw mm	50	50
Shaker: Recom. speed rpm	150	150
Screw cap „solid“	87355	87355
Screw cap „filter“	87356	87356