



Type 45 Ti Rotor, Fixed Angle, Titanium, 6 x 94 mL, 45,000 rpm, 235,000 x *g*

Type 45 Ti Rotor Assembly, Fixed-Angle Rotor, Titanium

For use in instruments classified: H R S

Note: This rotor cannot be used in 40,000 rpm F or H instruments or the L5-50E unless the instruments have been upgraded with a diffusion pump and vacuum indicator.

Major applications: Differential centrifugation of large volumes of subcellular fractions and viruses.

Item No: 339160

Price: Available on Quote

Qty:

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Specifications	Instruments	Adapters	Rotors	Tubes & Bottles	Parts & Accessories
Pages and Documents					
UNSPSC:	41103909				
Rotor Type:	Ultra - Fixed Angle				
Maximum Speed:	45,000 rpm				
Maximum RCF at r max (<i>g</i>):	235,000 x <i>g</i>				
k-Factor:	133				
Rotor Material:	Titanium				
r min:	35.9 mm				
r av:	69.8 mm				
r max:	103.8 mm				
Nominal Rotor Capacity:	564 mL				
Number of Rotor Cavities x Nominal Largest Load Capacity:	6 x 94 mL				
Nominal Largest Container/Bucket /Carrier/Canister Dimensions:	38 x 102 mm				

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