

MIXER LABORATORY (NEEDS START-UP)

MANUFACTURER: FISHER SCIENTIFIC

Manufacturer Model# 12-815-3Q

Manufacturer's PHONE: (412) 490-8908 FAX: (412) 490-8717

Manufacturer's Website: <<http://www.fishersci.com>>

Item Web Link:

<<http://www.fishersci.com/ecom/servlet/itemdetail?catalogId=29104&productId=3950796&storeId=10652&langId=-1&distype=0&accessories=false&isChemical=&fromSearch=1&highlightProductsItemsFlag=Y>>

AAC 'L' ITEM NSN 6640-01-532-0327

UAs: 221B , N503 , N703

USAMMA POC: Customer Relationship Management 301-619-1288/4301 - DSN 343-1288/4301

UNIT PRICE: \$686.35

System Description: Test tube specimens are placed in the grooves of the white silicone pad which is mounted on the platform. The platform rocks at a constant speed to provide gentle and thorough mixing action of vessel contents. The top plate rocks in a cyclic 48° maximum motion at up to 20 rpm and is driven by a variable speed DC gear motor through an eccentric drive shaft, adjustment knob and linkage assembly. The speed of the top plate motion can be adjusted to any speed between approximately 2 and 20 rpm by using the rheostat on the front of the unit. Check using a stopwatch to count cycles during a 1 minute period. The degree of rocking tilt can be adjusted between 1 and 48° with the unit running by first locating the rotating knob on the right end of the unit and then manually stopping the rotation of the knob. The platform will continue to move.



MIXER LABORATORY
PART # 12-815-3Q
NSN 6640015320327

**MIXER LABORATORY (NEEDS START-UP)
PHYSICAL & ENVIRONMENTAL SPECIFICATIONS**

Item Dimensions	Height (Inches)	4.3
	Width (Inches)	15
	Length (Inches)	5.5
	Cube (Cubic Feet)	0.2053
	Weight	
Ship Dimensions	Height (Inches)	0
	Width (Inches)	0
	Length (Inches)	0
	Cube (Cubic Feet)	0
	Weight	
Storage Temp		
Operating Temp		24.8 to 140 °F
Storage Humidity		
Operating Humidity		20 to 80% Non-condensing
Amps		.08
Watts		10
Power Requirements	120 VAC, 50 Hz	
Notes	Tube Diameter: 6 to 20 mm Tube Length: Up to 150 mm Tube Capacity: 16 (10 to 20 mm) or 7 (22 to 30 mm)	

**MIXER LABORATORY (NEEDS START-UP)
ACCESSORIES & CONSUMABLES - STARTUP**

NSN	Notes	Nomenclature	MFR PN Fisher Scientific	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6640015320327		Mixer Laboratory (Needs Start-up)	12-815-3Q		1	EA	\$686.35	\$686.35	N/A