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Patient Positioning Arm Cradle

CODE	DESCRIPTION	CASE QTY	CASE DIMENSIONS
N 50-150202	Arm Cradle, 12.5x16.5x9" (32x42x23cm)	6	24x17x25" (61x43x64cm)
Materials			
Polyurethane For	am (PU)	4	— 9" (23cm) —— —
Product Attributes			
 Convoluted "egg cr High density foam Large ventilation he 	rate" polyurethane foam oles		
Sterilization		16.5" (42cm)	
repackager intends conducted to demor the ISO 11135 and E	oduct is intended to be used non-sterile. If the to sterilize this product, a validation must be nstrate their sterilization process will meet all EN 10993 requirements to demonstrate t residual compliance. It must be done		

_____ 12.5" (32cm) __

the ISO 11135 and EN 10993 requirements to demonstrate sterility and EO/ECH residual compliance. It must be done according to their validated sterilization process.

Non-Sterile: Established at 5 years based upon sterile packaged product aging studies and normal warehouse storage conditions. After 5 years, the product should be performance tested to ensure compliance to specifications.

Product Certifications/Standards

CE certified as Class I, according to MDR 2017/745 Annex VIII, Rule 1

Manufacturing Certifications/Registrations

• EN ISO 13485:2016

Storage

General warehouse conditions



Alleset 4142 Industry Way Flowery Branch, GA 30542, USA www.alleset.com SM-TDS-002 2022 Country of Origin Abbreviations per ISO 3166-1, Alpha-2 Codes. THINK.MAKE.PROTECT.

Global Resources International Tennessee Foam Inc, 910 Callahan Dr #108, Knoxville, Tennessee, 37912 UNITED STATES www.alleset.com US FDA Establishment Registration #3017728970



Alleset Limited B.V. Kingsfordweg 151, 1043 GR Amsterdam, The Netherlands www.alleset.com

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