



## Technical Specifications Sheet

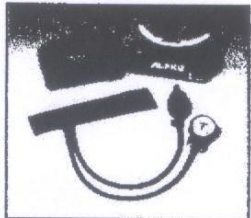
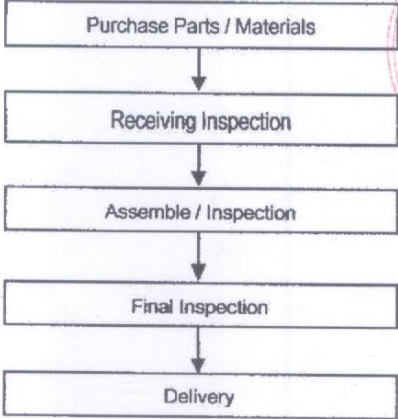
May.2016/QA

Product Name	No.500-C1 ~ C5 Aneroid Sphygmomanometer for Pediatrics
Generic Name	Aneroid Sphygmomanometer
UMDNS Code	16156
Classification / MDD	Class I with measuring function
Intended Use	To measure human blood pressure
Applicable Standard	ISO13485 ISO14971 JIS T 4203
Clinical Evaluation	Clinical Evaluation Report 27.April 2016 *confidential
Risk Analysis	Risk Analysis Report 03-09 ver. *confidential


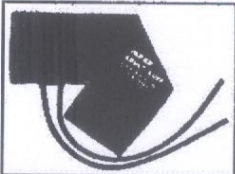

<p><b>Manometer</b></p> <p>Body Unit Measurement Range Measurement Accuracy Scale Marks Scale Division Numbered Size / Weight</p>	<p>Zinc alloy mmHg 20 - 300mmHg ±3mmHg Printed on Scale Plate 2mmHg for a scale graduated each fifth scale mark, printed on Scale Plate 52.6φ×73.5×25.5mm / 180g</p>	
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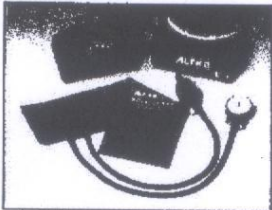
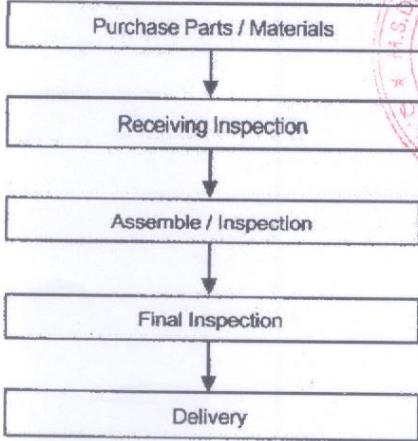
<p><b>Cuff Set</b></p>	<p>Air Leaking : less than 4mmHg/min.</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Item No.</th> <th>Cuff Size</th> <th>Bladder Size</th> <th>Type</th> </tr> </thead> <tbody> <tr> <td>500-C1</td> <td>4.0×26.0cm</td> <td>2.5× 9.0cm</td> <td>New Born</td> </tr> <tr> <td>500-C2</td> <td>4.5×26.0cm</td> <td>3.0×15.3cm</td> <td>Infant</td> </tr> <tr> <td>500-C3</td> <td>6.5×28.0cm</td> <td>5.0×19.8cm</td> <td>Children</td> </tr> <tr> <td>500-C4</td> <td>8.5×30.0cm</td> <td>7.0×20.0cm</td> <td>Children - M</td> </tr> <tr> <td>500-C5</td> <td>10.5×34.0cm</td> <td>9.0×22.0cm</td> <td>Children - L</td> </tr> </tbody> </table> <p>*Cuff Material : Cotton *Bladder Color : Black or Green</p>	Item No.	Cuff Size	Bladder Size	Type	500-C1	4.0×26.0cm	2.5× 9.0cm	New Born	500-C2	4.5×26.0cm	3.0×15.3cm	Infant	500-C3	6.5×28.0cm	5.0×19.8cm	Children	500-C4	8.5×30.0cm	7.0×20.0cm	Children - M	500-C5	10.5×34.0cm	9.0×22.0cm	Children - L
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<p><b>Bulb Complete Set</b></p> <p>Bulb Air Control Valve End Valve</p>	<p>Pressure Reduction rate : possible to 2 ~ 3mmHg/sec.</p> <p>Latex Bulb , Green or Black Manual operate , Brass Brass</p>	
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<p><b>Manufacturing Flow Chart</b></p> 	<div style="text-align: center;">  </div> <div style="text-align: right; margin-top: 20px;"> <p>GIAM ĐỐC <i>Điền Quốc Trung</i> All-articles Inspection</p> <p>Sampling : Visual &amp; Function Accuracy : ±3mmHg</p> </div>
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Generic Name	Aneroid Sphygmomanometer
UMDNS Code	16156
Classification / MDD	Class I with measuring function
Intended Use	To measure human blood pressure
Applicable Standard	ISO13485 ISO14971 JIS T 4203
Clinical Evaluation	Clinical Evaluation Report 27.April 2016 *confidential
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<p><b>Manometer</b></p> <p>Body Unit Measurement Range Measurement Accuracy Scale Marks Scale Division Numbered Size / Weight</p>	<p>Zinc alloy mmHg 20 - 300mmHg ±3mmHg Printed on Scale Plate 2mmHg for a scale graduated each fifth scale mark, printed on Scale Plate 52.6φ×73.5×25.5mm / 180g</p>	
<p><b>Cuff Set</b></p> <p>Cuff Type Size Material Marking</p> <p><b>Bladder</b> Type Size Material Color</p>	<p>Air Leaking : less than 4mmHg/min.</p> <p>Standard Adult 14.5×50.0cm Cotton Artery Mark &amp; Adequate Upper Arm Circumference(22-32cm)</p> <p>Standard Adult 12.0×22.5cm Latex Green or Black</p>	
<p><b>Bulb Complete Set</b></p> <p>Bulb Air Control Valve End Valve</p>	<p>Pressure Reduction rate : possible to 2 ~ 3mmHg/sec.</p> <p>Latex Bulb , Green or Black Manual operate , Brass Brass</p>	

<p><b>Manufacturing Flow Chart</b></p> 	 <p>GIÁM ĐỐC All articles Inspection Sampling : Visual &amp; Function Accuracy : ±3mmHg</p>
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