



## SST-R HD

### Smart Storage High Density kits for blood bank Refrigerators

#### SST-R HD kits

SST-R HD kits are part of the Biolog-id Inventory solution. They are designed for real-time inventory management of large quantities of Red Blood Cell concentrates (RBCs) into blood bank refrigerators and walk-in cold rooms.

#### Technical Specifications of product family:

<b>FCC ID:</b>	<b>2AKUFSSTHD60</b>	
<b>IC:</b>	<b>23919-SSTHD60</b>	
<b>Models</b>	PRD_7170205A	PRD_7170200A
Kit Designation	<b>SST-R HD360</b>	<b>SST-R HD432</b>
Storage Capacity per kit (RBC bags <sup>1</sup> )	<b>360</b>	<b>432</b>
Integration into	Refrigerator	Cold-room
Storage Capacity per drawer (RBC bags <sup>1</sup> )	<b>18</b>	<b>18</b>
Storage Capacity per shelf (RBC bags <sup>1</sup> )	<b>72</b>	<b>72</b>
Number of Shelves	5	6
Drawer internal size (W x D x H mm)	119 x 556 x 120 mm	
Footprint <sup>2</sup> (W x D x H mm)	579 x 610 x 1250	750 x 750 x 1900 (Kit incl. cold-room frame)
Kit weight <sup>3</sup>	90Kg	200Kg (incl. cold-room frame)
Power Supply	100 – 240 VAC	

<sup>1</sup> RBC bags: Standard Red Blood cell Concentrate bags (20mm thickness)

<sup>2</sup> Footprint: Minimum space needed to retrofit a storage cabinet.

<sup>3</sup> Weight: weight of an empty kit (including drawers, RFID satellites)