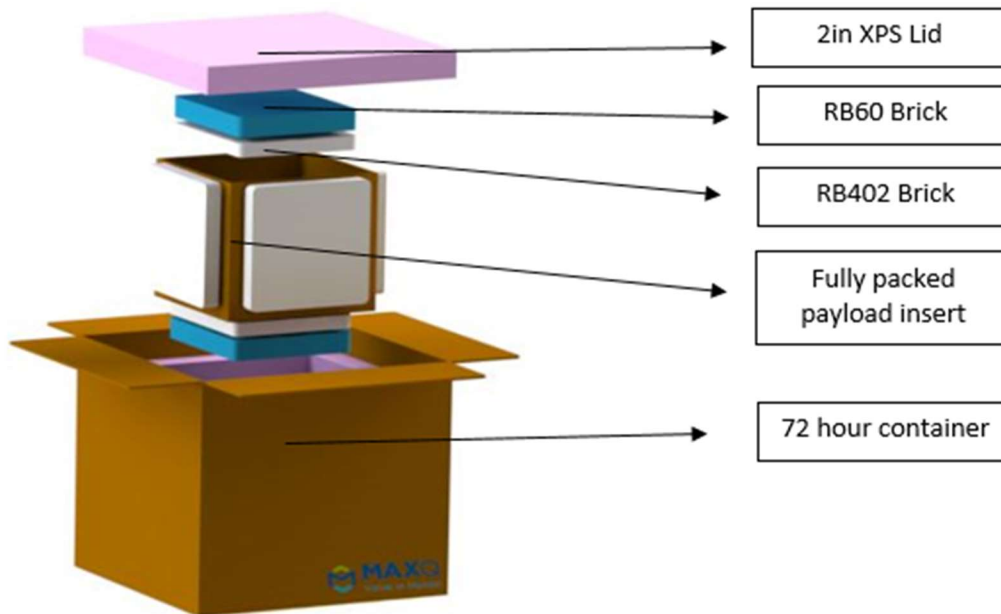


Shipper: 72-hour One-way Refrigerated Shipper (SKU # 1RBC10X72)

Blood Products: Blood Products (1-10°C)

Materials Needed: MaxPlus 72-hour Shipper, (x7) RB402 bricks and (x2) RB60 bricks

Packaging assembly illustration:



Coolant Pre-conditioning:

- Charge (x7) RB402 bricks in a refrigerator at $(1-6^{\circ}\text{C} \pm 1^{\circ}\text{C})$ for a minimum of 24hrs.
- Charge two (x2) RB60 bricks in a freezer at $(< -20^{\circ}\text{C})$ for a minimum of 24 hours.
- Refrigerated bubble wrap dunnage material on standby (not supplied by MaxQ) kept between $(1-6^{\circ}\text{C} \pm 1^{\circ}\text{C})$.

Pack-out Instructions:

- 1) Place one refrigerated RB402 in the bottom of the payload insert.
 - 2) Load blood product (max 10 of units) directly on top of the bottom RB402 brick.
 - 3) Fill any remaining space in the payload insert with refrigerated bubble wrap.
 - 4) Close the payload insert and seal with packaging tape.
 - 5) Place a frozen RB60 brick into the bottom of the 72-hour container.
 - 6) Set a refrigerated RB402 brick directly on top of the frozen RB60 brick.
 - 7) Load the packed payload insert into the 72-hour container.
 - 8) Position the remaining five (x5) refrigerated RB402 bricks along the left, right, front, rear and top faces of the payload insert as shown in the schematic on page 4 above.
 - 9) Remove the last RB60 brick from the freezer and place on the top refrigerated RB402 brick.
 - 10) Lastly, seat the lid on top of the fully packed 72-hour system, close the flaps and secure with packaging tape.
- The shipper is now ready for transport.