

Waters™ | ♣





PACKING GUIDE Andrew+



DO NOT grab Andrew+ from its arms, doing so will cause irreversible damage to the unit



DO NOT slide Andrew+ on the table but manipulate it with the handler below the base



Collect the original cardboard boxes with foams and pallet from your storage.



Move the robotic arm to its highest position.



Reposition the plastic sheeting on the hand.



Fold the tool stand.



Each joint should reach a clear stop position.



Insert the intermediate foam block.



Fold the robotic arm till each portion is leaning against the foam block.



Move the robotic arm down gently till it is laying on the foam block.



For moving the device, incline it gently backward by pushing onto its nose in order to grip the handle below the base.



Remove the top foam and keep the flaps of the cardboard box open.



Place the velcro strap below the elbow, above the arm and close the strap on the back.



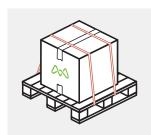
Keep your back straight and use your legs to place Andrew+ on the bottom foam



Place carefully the top foam, making sure it go inside smoothly; close the cardboard flaps and tape it up.



Place 4 blue foam corner at each top corner of the inner cardboard box; close the cardboard flaps and tape it up.



In order to redure potential damage to Andrew+ during shipment that will delay the return of the unit, securely attach the cardboard on the pallet.