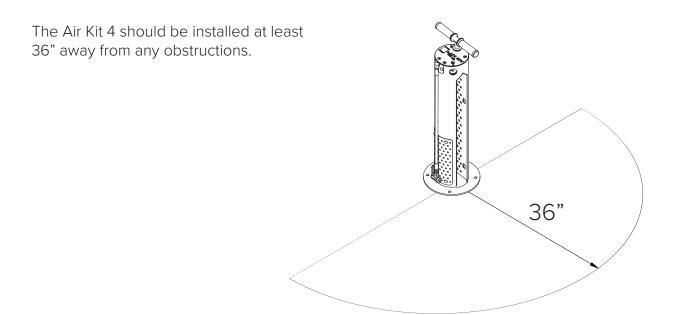
Setbacks





Installation Instructions – Surface Mount

TOOLS NEEDED

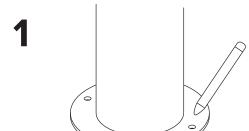
Marker or Pencil Masonry Drill Bit 3/8" Drill (Hammer drill recommended) Hammer Wrench 9/16" Level

RECOMMENDED BASE MATERIAL

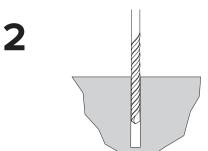
Solid concrete is the best base material for installation. To ensure the proper anchors are shipped with your Air Kit, ask your Dero representative which anchor is appropriate for your application. Be sure nothing is underneath the base material that could be damaged by drilling.



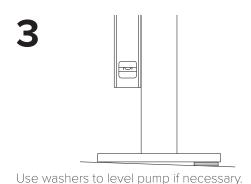
Be sure to save your tamper-resistant tools for any future maintenance. They are costly to replace.



Place the Air Kit 4 in the desired location. Use a marker or pencil to outline the holes of the flange onto the base material.



Drill 3/8" diameter holes 3" deep into surface. Make sure the holes are at least 3" away from any cracks in the base material.



4

Thread nuts onto anchors, leaving approximately 1/4" of the anchor protruding, and tap into surface. Place the 2 provided tamper-proof penta nutsnuts on opposite sides. Tighten nuts down to secure pump.

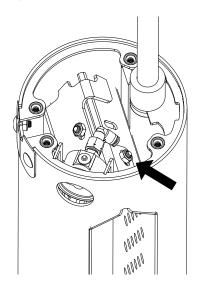


Maintenance and Repair Instructions

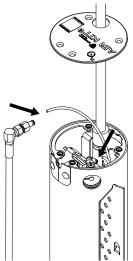
Remove the 4 tamper-proof screws at the top of the pump and lift the cap.



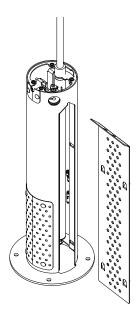
Remove the nut and carriage bolt at the top of the perforated center plate adjacent to the pump.



Disconnect the air line via the push-toconnect fitting at the top of the hose and at the pressure gauge.



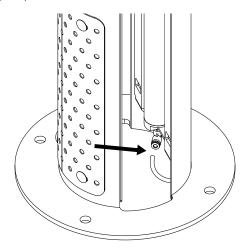
Lower the center plate to disengage the 4 tabs and slide it out of the main body.



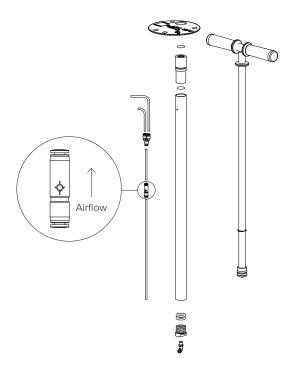


Maintenance and Repair Instructions

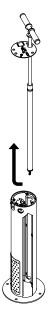
Disconnect the air line via the pushto-connect fitting at the bottom of the pump.



The pump can now be taken apart without tools for servicing.

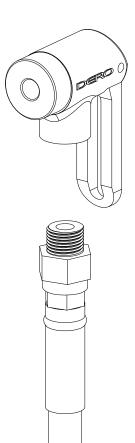


Slide the pump sideways out of the main body slots and then lift the whole pump out of the main body.





Repair Instructions - Changing Metal Head™



Remove Metal Head™ by turning counter-clockwise. You will need a 3/4" wrench. Replace with new Metal Head and tighten.

