

3M™ Pedestal Stand 749

The Pedestal Stand 749 can be used with 3M™ Wrist Strap Testers 740, 747 and 746. The Pedestal Stand 749 is made of stainless steel for durability and has a tip-over angle of greater than 45 degrees. Its unique top plate can support any of the 3M Wrist Strap Testers, and it can accommodate certain models of barcode and magnetic readers.

Designed for use in manufacturing areas, this unit is designed to be self-supporting, stand alone and portable. The base plate is joined to the support column by stainless steel bolts and has insulated washers to keep the operator from bypassing the grounding wire and creating an electrical short. This feature helps guard against a false reading by creating a second path for the circuit.

Includes:

- Stand pole (4.32 H x 8.38 W x 11.68 H cm)
- Base
- Hardware
- Ground wire
- Instructions

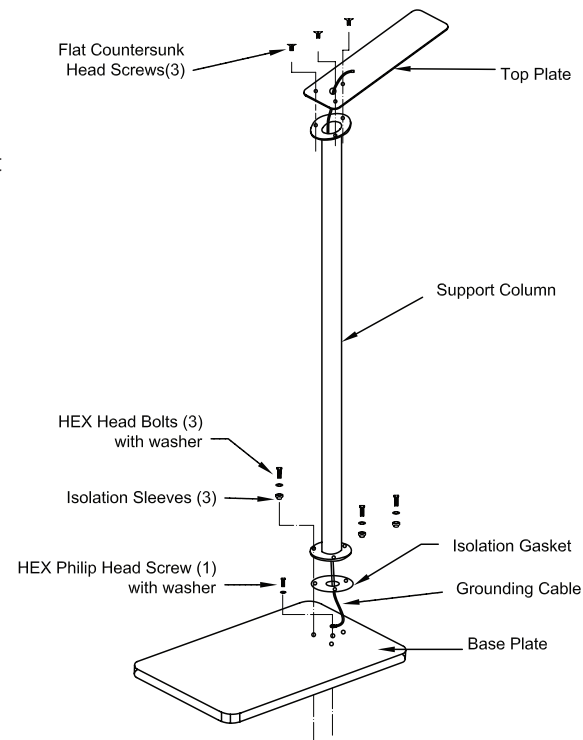
Specifications

Weight	9 lbs.
Assembled Height	40.5 inches
Construction	Stainless Steel



Assembly Instructions

1. Run grounding cable (ring terminal end) through top plate and through support column. For 3M™ Wrist Strap Tester 740, use cable included in this kit. For 3M™ Wrist Strap Testers 747, use the wire packaged with that Wrist Strap Tester.
2. Make sure that grounding cable is also placed through the isolation gasket.
3. Secure the ground cable ring terminal to the base plate using the bolts provided (fasten to center hole).
4. Install the isolation sleeves inside the pre-drilled holes at the base of the support column. Next, insert a washer/head bolt into the sleeve and hand tighten by turning the bolt clockwise onto the threaded hole at the base of the support column. Use a Phillips Head screwdriver to tighten the assembly.
5. Adhere the provided 3M™ Dual Lock™ Reclosable Fasteners on both the top plate and the 3M Wrist Strap Tester. Place tester over top plate and push down to adhere both strips of Dual Lock Fasteners to each other. Make sure that tester and top plate assembly make a tight bond.



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