

Model 4040SS™ Stainless Steel Platform/IBC Tote Scale Base

[PN: **4040SS-** (enter size of base) – (enter net capacity in LB or KG)]:

The Model 4040SS™ Stainless Steel Platform/IBC Tote Scale is assembled and calibrated to the digital controller at the factory, then partially disassembled for shipment.

Set up and Wiring:

Step 1: Remove all parts from box and inspect for damage – bent metal, broken wires, cracks in indicator, etc. **Any shipping damage must be reported to carrier!**

Step 2: Place the scale on a solid, dry, and even surface. Clear the area of all debris where the scale base will be set up.

Step 3: If conduit is to be used, we recommend at least 2 feet of horizontally mounted, FLEXIBLE conduit as to not interfere with free movement of the base for accurate measurement. Feed the wire up through the conduit, and apply a fitting.

Step 4: Connect the wires into the connector using the following code:

Wire Color Code:

Green = + Signal
White = - Signal
Black = - Supply Voltage
Red = + Supply Voltage
Violet = Shield

*****See controller manual for rest of set-up and operating instructions.*****

Replacement Parts:

PN: **SB/SS-** (enter load cell value) – **LC** : replacement load cell & shim

PN: **4040SSF** : foot & jam nut for Model 4040SS scale base