

Bench Scale Ball Transfer and Roller Conveyor

1. Rice Lake Weighing Systems model number or part number of bench scale _____
2. Dimensions of scale: _____ in L × _____ in W
3. Capacity of scale: _____ lb
4. Dimensions of the smallest box/container to be used with the scale: _____ in L × _____ in W

Ball Transfer

5. Construction of ball transfer
 - Steel ball, steel housing zinc finish
 - Stainless steel ball, steel housing zinc finish
 - Stainless steel ball, stainless steel housing
6. Center-to-center ball dimension, if known:



Ball Transfer with Shroud

5. Construction of ball transfer
 - Steel ball, steel housing zinc finish
 - Stainless steel ball, stainless steel housing
6. Center-to-center ball dimension, if known:



Roller Conveyor

8. Roller diameter, if known:
9. Center-to-center dimension, if known:
10. Construction of rollers
 - Plain steel
 - Galvanized steel
 - Aluminum
 - Stainless steel
7. Direction of roller conveyor, if platform is rectangular shaped (i.e., 18 × 24 in scale, please tell us if the rollers should be 18 in or 24 in long)

