



## RollMover™ Needs Analysis Worksheet

Thank you for your interest Appleton RollMovers. Our battery powered RollMovers eliminate the need for tethered air connections. RollMovers are self-contained, safe, and easy to use. Please spend a few minutes to complete the following worksheet.

1. How are you currently moving your rolls? \_\_\_\_\_
2. If you use air or battery movers, how many and who is the manufacturer? \_\_\_\_\_
3. What type of material do you wish to move? \_\_\_\_\_
4. How tight is the wind on the product? i.e. does it have a flat spot on the bottom or is it soft material? Is the outer surface wrapped or adhesive? \_\_\_\_\_
5. Please list the various diameters, widths and weights of your rolls. \_\_\_\_\_  
\_\_\_\_\_
6. How many rolls do you move per shift or day and about how far are they moved? \_\_\_\_\_
7. Please describe move sequence. i.e. do you move a roll for 10 minutes then idle for 10 minutes or do you move a roll for 5 minutes then idle for 2 minutes? \_\_\_\_\_  
\_\_\_\_\_
8. What is the surface and condition of your floor? i.e. concrete, cracks or inclines, etc. - \_\_\_\_\_  
\_\_\_\_\_
9. Do you push rolls onto a raised platform or trolley or into a recessed floor conveyor? \_\_\_\_\_
10. If a raised trolley, what are the approximate dimensions of the raised system; height, incline angle, length of incline, etc.? Is the lead edge of the trolley tapered or bullnosed? Please attach a sketch or picture. \_\_\_\_\_  
\_\_\_\_\_
11. If the rolls are pushed down into a recessed floor system, do they need to be pushed out? \_\_\_\_\_
12. Do you need to rotate the rolls? If yes, do you have a flush to the floor turn table? \_\_\_\_\_
13. What is the potential number of units you may need at your location? \_\_\_\_\_
14. Company Name: \_\_\_\_\_ Contact Name: \_\_\_\_\_  
Contact Email: \_\_\_\_\_ Street: \_\_\_\_\_  
City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_ Telephone: \_\_\_\_\_