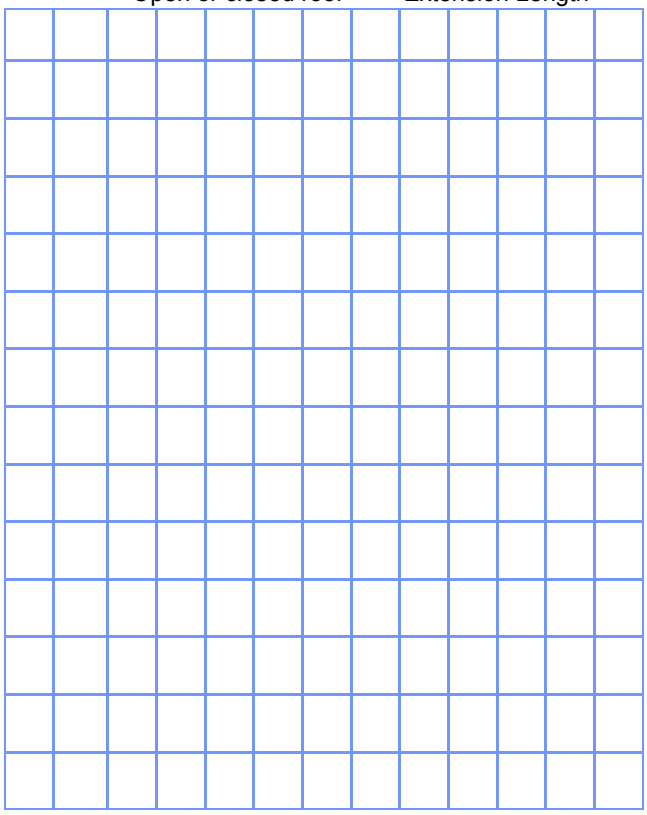
Application Worksheet
BMRX & Maxima+ Rotary Point
Level Indicators

Name_____Job Title_____
Company_____Address_____
City_____State_____Zip_____
Phone_____Fax_____
E-mail Address:_____ Number of units to be quoted:_____

1. Process Material: (describe material)
   - Powder _____
   - Granular _____
   - Lumpy _____
2. Physical Values: (specify units)
   - Bulk Density _____
3. Process Pressure: (specify units)
   - Maximum _____
   - Normal _____
   - Minimum _____
4. Process Temperature: (specify units)
   - Maximum _____
   - Normal _____
   - Minimum _____
5. Ambient Temperature Range: (specify Units)
   _____° to _____° ____
6. Mounting:
   - Side Mounted High Level ☐ Qty. _____
   - Side Mount Mid Level ☐ Qty. _____
   - Side Mounted Low Level ☐ Qty. _____
   - Top Mounted ☐ Qty. _____
   - Extension Length _____ (specify units)
   - Other_____
7. Mounting Connection:
   - Thread: Size _____ Type _____
   - Half or full coupling?_____
8. Power Available:
   - 115VAC ☐ 230VAC ☐ 12VDC ☐
   - 24VDC ☐ 24 VAC ☐ Other ☐
9. Vessel Material:
   - Steel ☐
   - Concrete ☐
   - Fiberglass/Plastic ☐
10. Vessel Location:
    - Indoor ☐ Outdoor ☐
11. Installation Sketch: (include the following)
    - Tank Dimensions
    - Fill/Drain Locations
    - Open or closed roof
    - Sensor Location
    - Obstructions
    - Extension Length



** Remember to include how far you want the paddle to insert into the vessel*

12. Comments: _____