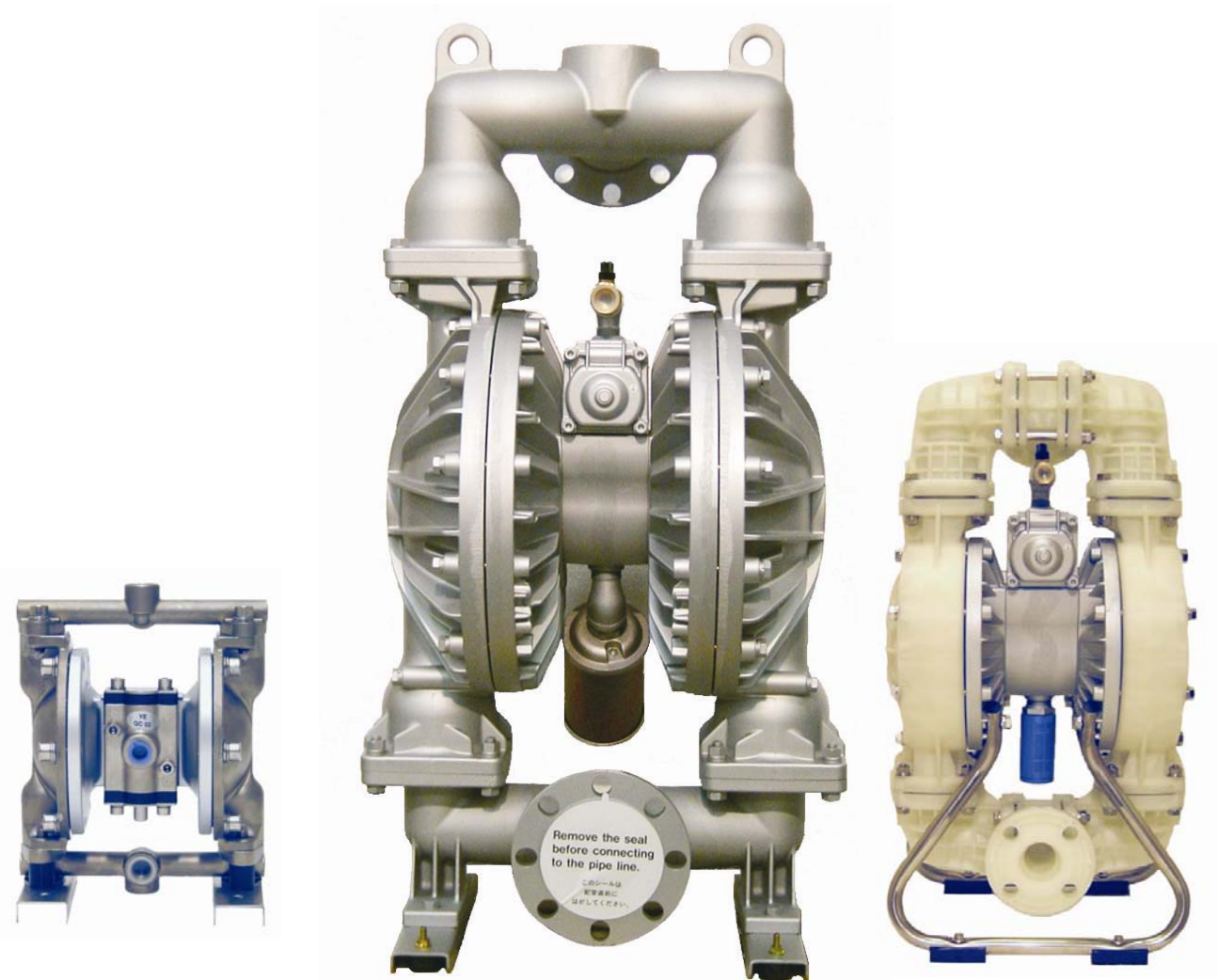


**FREE!!!**

# TRIAL PUMP PROGRAM



**AIR POWERED DOUBLE DIAPHRAGM PUMPS**

## **TRIAL PUMP PROGRAM**

### **Terms and Conditions**

1. The standard trial pump test will be 60 days from date of delivery.
2. The Sales Person must ensure that the data specification sheet is completed before a pump selected.
3. The salesperson must be present at the start up of the trial unit.
4. The salesperson must be sure that the air to the pump is filtered. If no filter in the airline is present, a filter regulator must be purchased with the pump. (not returnable)
5. If the pumps work according to the customers specification  
And is rejected by the customer then the customer is responsible for replacing the wetted parts of the pump that consist of the diaphragms, balls and ball seats.
6. The shipping cost to your customer is on your account if the destination is outside kzn and if the pump is rejected the pump will be on the account of your customers.
7. Trial pump can be gladly returned to you provided that the customer gives you a full report why he is rejected the pump.
8. Data Supplied by client must be signed off by client.

Company Name: \_\_\_\_\_

Date: \_\_\_\_\_

Contact Name: \_\_\_\_\_

Signature: .....

DATA SPECIFICATION SHEET

1. Liquid Pumped

- a) Material Name \_\_\_\_\_
- b) Pumping Temperature \_\_\_\_\_ °C
- c) Viscosity @ 20°C \_\_\_\_\_ CP
- d) Gravity \_\_\_\_\_ or weight per Liter \_\_\_\_\_
- e) Abrasive Yes / No . If Yes, Please explain\_\_\_\_\_
- f) Ph = \_\_\_\_\_

2. Capacity and Operating condition

- a) Capacity Required \_\_\_\_\_ L/min
- b) Operating is \_\_\_\_\_ Hrs. Per. Day (Continuous/Intermittent)

3. Suction Line

- a) Vertical distance from center of pump to surface of liquid supply \_\_\_\_\_Meter
- b) Size of Pipe Line \_\_\_\_\_ (Inner diameter)
- c) Total length of suction Line \_\_\_\_\_ Meter.

4. Available air supply

\_\_\_\_\_M Pa or Bar \_\_\_\_\_ NL/Min

5. Any additional requests \_\_\_\_\_

NAME : \_\_\_\_\_

SIGNATURE:\_\_\_\_\_

DATE : \_\_\_\_\_

CUSTOMER:\_\_\_\_\_

Please furnish the details above and e-mail to [sales@yamadalube.com](mailto:sales@yamadalube.com)

OR

Fax: +27 31 566 6297