

Please complete as much of this form as possible. If there are fields you are unsure about, simply leave them blank. If you print this form, please fax it to 1.540.633.1674. A Nippon Pulse sales engineer will be in touch with you about your application.

Customer Name _____ Email _____

Company _____ Title _____

Phone _____ Fax _____

Address _____

City _____ State _____ Country _____ Postal Code _____

Please describe your application in detail _____

Quantity _____ Time Frame: Immediate Within 6 months Within 12 months Over 1 year Target Price _____

Operation Condition

Item	Value	Unit
Load Mass		
Thrust Force		
Run Friction (pre-load)		
Friction Coefficient		

Temperature/Voltages

Item	Value	Unit
Ambient temp. range (°C/F)		
Available Voltage DC (V)		
Available Voltage AC		
<input type="checkbox"/> Single Ø (V) _____		
<input type="checkbox"/> Three Ø (V) _____		
Current Limitation		

Solid Contaminants

- Non-abrasive
- Abrasive
- Coarse
- Fine
- Other

Additional Information

Item	Value	Unit
Peak Force Max.		
Continuous Force		
Max. Velocity		
Min. Velocity		
Max. Acceleration		
S-Curve Accel.	<input type="checkbox"/> No <input type="checkbox"/> Yes _____%	

Mounting

- Horizontal
- Vertical with _____% counterbalance
- Angled at _____degrees
- Other

Operating Location

- Outdoor
- Clean room
- Vacuum
- Washdown
- Other

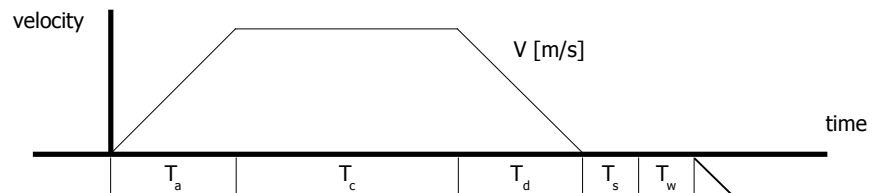
Liquid Contaminants

- Dripping
- Mist/Spray
- Splashing
- Non-corrosive
- Corrosive
- High pressure
- Other

Motion Profile (six segments, see chart below)

Item	Unit	1	2	3	4	5	6
Stroke	mm or in						
Velocity	m/s						
Accel. Time (T_a)	s						
Continuous Time (T_c)	s						
Decel. Time (T_d)	s						
Settling Time (T_s)	s						
Waiting Time (T_w)	s						

Size/space limitations:



Holding torque at end of stroke?

- One side
- Both sides

Amount _____

Additional information

Motion profile drawings