

Company _____

Name _____

Street _____

City, State, Zip Code _____

Phone/Fax _____

Vacuum Unit

1. Please quote the following application:

2. What kind of parts are you handling?

3. The objects are:

- round
- oval
- square
- rectangular
- curved
- unstable

4. Dimensions / Weight:

Length _____ mm




Width _____ mm

Height / Thickness
_____ mm

Ø _____ mm

Weight _____ g

5. Lifting direction:

- 
- 
- 

6. Surface:

- smooth
- rough
- textured
- rippled
- oily
- scaled
- wet
- dry
- porous

7. Temperature:

briefly

continuously
+ _____ °C
- _____ °C

8. Use:

- indoor
- outdoor

3a. Material:

9. Vacuum generation:

- Vacuum pump
- Vacuum ejector
- existing
- not existing

Power capacity _____

10. Duty cycle _____

11. Distance _____

12. Suction-in time _____

13. Positioning accuracy _____

14. Acceleration _____

15. Environment _____

Vacuum cups

16. In use?

- no
- yes, following type _____

17. Annual requirement? approx. _____ pieces