



270 Seebold Spur  
Fenton, MO 63026

● PH: 636-349-2632  
● FX: 636-349-2619

## APPLICATION WORKSHEET

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

### CONTACT INFORMATION

EDCO Distributor: \_\_\_\_\_ Sales Representative: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_ E-mail: \_\_\_\_\_

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

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_ E-mail: \_\_\_\_\_

### WORK PIECE INFORMATION

Project Name: \_\_\_\_\_

Description: \_\_\_\_\_

Dimensions: \_\_\_\_\_ Weight: \_\_\_\_\_

Material: \_\_\_\_\_

Is the work piece:     Smooth     Textured (Please send a sample to EDCO USA)

### MACHINE TIME CYCLE

Pick-up Time (Grab): \_\_\_\_\_ Lift Time: \_\_\_\_\_ Lift Distance: \_\_\_\_\_

Horizontal Transit Time: \_\_\_\_\_ Horizontal Distance: \_\_\_\_\_

Lower Time: \_\_\_\_\_ Lower Distance: \_\_\_\_\_ Drop-off Time (Release): \_\_\_\_\_

Is the drop-off (release) of the work piece:     Manual     Automatic

### DESCRIBE THE APPLICATION

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Desired Vacuum Cup: Style: \_\_\_\_\_ Size: \_\_\_\_\_ Quantity: \_\_\_\_\_

Vacuum Pump:     Single centralized pump.     Multiple pump per point.

### PRESENT SYSTEM

Problems with the present system:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Manufacturer and part numbers of components in present system. i.e. Vacuum pump(s), vacuum cup(s), and accessories.

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**Please attach a separate system sketch.**