

## Indexer Application Worksheet

Customer: \_\_\_\_\_ RFQ No: \_\_\_\_\_

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

From: \_\_\_\_\_

---

Application: \_\_\_\_\_

Number of Stations: \_\_\_\_\_ Prod. & Fix. Wt: \_\_\_\_\_ lbs/ Kg

Dial Diameter: \_\_\_\_\_ Inches/mm Radius to Sta. Ctr: \_\_\_\_\_ in/Nm

Dial Thickness: \_\_\_\_\_ Inches/mm Index Time: \_\_\_\_\_ Seconds

Dial Material: Aluminum  Steel  Dwell Time: \_\_\_\_\_ Seconds

Accuracy/Repeatability: \_\_\_\_\_ Index Movement:  COD  Cont.

---

### Electrical

120 Vac 60 Hz 1Ph

240 Vac 60 Hz 3Ph

480 Vac 60 Hz 3Ph

### Motor

AC

DC

AC/VF

### Motor Control

DC

Inverter

DC/Chassis

Stop Cam & L/S

### Overload

Input

Output

Other Specs: \_\_\_\_\_

---

Additional Forces and Torques:  Lbs, or Kg  N or NM

Axial Force: \_\_\_\_\_ Torque as opposed to the displacement: \_\_\_\_\_

Radial Force: \_\_\_\_\_ Overturning Torque/Axial: \_\_\_\_\_

Torque in Dwell \_\_\_\_\_ Overturning Torque/Radial: \_\_\_\_\_