### CUSTOMER INFORMATION

- **Company**: 
- **Address**: 
- **City**: 
- **State**: 
- **Zip Code**: 
- **Telephone**: 
- **Fax #**: 

<table>
<thead>
<tr>
<th>Date req’d</th>
<th>By</th>
<th>Type of Quotation</th>
<th>Quote Should Go To:</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>Customer</td>
</tr>
</tbody>
</table>

- **Contact Name**: 
- **Title**: 
- **E-mail**: 
- **Copy to**: 
- **Title**: 
- **Date**:

### MACHINE INFORMATION

- **Manufacturer & Model**: 
- **Year of Manufacture**: 
- **Tonnage**: 
- **Press #**: 
- **Type**: 
- **SPI Interface**: 
- **SPI Mounting**: 

<table>
<thead>
<tr>
<th>Place Parts Onto</th>
<th>Parts Get Palletized</th>
<th>Drop Runner</th>
<th>Placement height from floor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Conv.</td>
<td>Box</td>
<td>Pallet</td>
<td>Chute</td>
</tr>
<tr>
<td>Other</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Yes</td>
<td>No</td>
<td></td>
<td></td>
</tr>
<tr>
<td>W/Parts</td>
<td>Box</td>
<td>Chute</td>
<td></td>
</tr>
<tr>
<td>Grinder</td>
<td>Other</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Yes</td>
<td>No</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### MOLD INFORMATION

- **Part Name**: 
- **Material**: 
- **Number of Cavities**: 
- **Cycle Time**: 
- **Type Mold**: 
- **Parts Stay Until Exec.**: 
- **Runner Stay Until Exec.**: 
- **Parts Fall After Exec.**: 
- **Runner Fall After Exec.**: 

<table>
<thead>
<tr>
<th>Insert loading</th>
<th>Pick Part</th>
<th>Runner Style</th>
<th>Number of Runners</th>
<th>Degating Required</th>
<th>Acceptable Vestige</th>
<th>Voltage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Edge</td>
<td>Sub-gate</td>
<td>Hot</td>
<td>Insulated</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2-Plate</td>
<td>3-Plate</td>
<td>Stack</td>
<td>Pick Runners</td>
<td>No</td>
<td>Stat.</td>
<td>Moving</td>
</tr>
</tbody>
</table>

### Special Sequence/Requirements:

---

HYROBOTICS - USA    SAINT LOUIS, MO    Phone: (636) 578-6059 fax (1866) 232-5594
MOLDING MACHINE SURVEY

COMPANY: ____________________________________
CUSTOMER NAME: ______________________________ 
Machine BRAND: _______________________________ TONAGE: ____________

A. Nozzle to top of stationary platen
B. Top of stationary platen to top of safety gate - Operator side
C. Height of jam bar
D. Centerline of machine to floor
E. Clearance from top of platen

F + G = CENTER LINE TO EDGE OF JAM BAR + EDGE OF PLATEN TO EDGE OF SAFETY GATE - OPERATOR SIDE / TOTAL: ____________
H+ I = INSIDE EDGE TO OUTER EDGE OF SAFETY CAGE - NON OPERATOR SIDE + EDGE OF PLATEN TO EDGE OF SAFETY GATE -NON OP SIDE/ TOTAL: _______