### Table Size

- Cutting Length: 
- Cutting Width: 
- Cutting Height: 

### Machine Layout

- Height (inside gantry): 
- Side clearance inside the Gantry: (general dimensional drawing recommended)

### Cut Process

- # of Plasma Torches (Maximum): 
- Power of Plasma Supply: 
- # of Oxy-fuel Torches: 
- % of Plasma cutting vs. oxy-fuel cutting:

### Type of Material to be Cut

- Mild
- Stainless
- Alumi

<table>
<thead>
<tr>
<th>Percentage</th>
<th>Min./Max.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Yes</td>
<td>No</td>
</tr>
</tbody>
</table>

### System Utilization

- Bevel Cutting: 
- % of Bevel: 10-20% 30-40% 50% or more

- Discharge Method: In-Floor Raised

### Dust Collector

- Distance/Location of Table from Dust

- Installation: Indoor Outdoor

* Contact your local Koike Aronson’s Sales Representative. Please call 585-492-2400, ext. 430 for assistance.