

| QUICK DIE CHANGE QUOTATION REQUEST FORM | | |
|--|---|--|
| Salesperson: | | JIT Quote #: |
| Date Submitted: | | Date Required: |
| <input type="checkbox"/> Quote to be Faxed | <input type="checkbox"/> Quote to be Hand Delivered | <input type="checkbox"/> Attach Drawings |

| CUSTOMER DATA | | | |
|--------------------------|--------|--|--|
| Contact: | | | Title: |
| Company: | | | Tel: |
| Address: | | | Fax: |
| City: | State: | Zip: | Email: |
| Customer Classification: | | <input type="checkbox"/> OEM | <input type="checkbox"/> Original Manufacturer |
| | | <input type="checkbox"/> Tier One Manufacturer | <input type="checkbox"/> Contract Supplier / Stamper |
| Type of Products: | | No. of Press: | Tonnage: |

| PRESS DATA | | | |
|---|-----|---|--|
| Press Manufacturer: | | Press Tonnage: | |
| Bolster Dimensions: L/R | F/B | Bolster Height (from floor): | |
| Estimated Stripping Force: tons | | Slide Dimensions: L/R F/B | |
| Are There T-slots in the Bolster? Yes <input type="checkbox"/> No <input type="checkbox"/> | | Are There T-slots in the Slide? Yes <input type="checkbox"/> No <input type="checkbox"/> | |
| Maximum Speed (SPM): | | Stroke: | |

| CURRENT METHOD | |
|------------------------|---|
| How are dies Loaded? | |
| How are dies fastened? | |
| Size of Bolt: | No. of Bolts: Upper _____ Lower _____ |

| DIE INFORMATION |
|--|
| Largest Die Size (L/R x F/B x WT): |
| Smallest Die Size (L/R x F/B x WT): |
| Type of Operation / Other Information: |

| HARDWARE REQUIREMENTS | | |
|------------------------------|--|------------|
| Type of Clamping System: | <input type="checkbox"/> Manual <input type="checkbox"/> Automatic | Budget: \$ |

| Function | Qty. | Component |
|--------------|------|-----------|
| Upper Clamps | | |
| Die Lifters | | |
| Valve Unit | | |
| Control | | |
| Other | | |

| Function | Qty. | Component |
|-------------------|------|-----------|
| Lower Clamps | | |
| Bolster Extension | | |
| Power Unit | | |
| Other | | |
| Other | | |

Do you require the following?

- Hydraulic Installation Kit Turnkey Installation Service
- Installation Supervision Retrofit/ Implementation Engineering Services
- Please attach - floor layout & press dwg if possible