



Please help ensure the successful repair of your spindle by filling out this work sheet and including it with the spindle when you send it in for repair. Be as thorough as possible and pay especially close attention to any area that your spindle may deviate from accepted industry standards.

**Machine Make :** \_\_\_\_\_ **Serial Number :** \_\_\_\_\_

**Spindle Make :** \_\_\_\_\_ **Serial Number :** \_\_\_\_\_

**Spindle Max RPM :** \_\_\_\_\_ **Operating Speed :** \_\_\_\_\_

### LUBRICATION

<b>Grease</b> <input type="radio"/>	<b>Notes:</b>
<b>Oil Mist</b> <input type="radio"/>	<b>Settings: Tube pressure</b> _____ <b>Drops per minute</b> _____
<b>Oil Air</b> <input type="radio"/>	<b>Settings: Tube pressure</b> _____ <b>Drops per minute</b> _____

**TOOL CHANGE (provide tool holder and retention knob (or quill/arbor etc) with spindle for repair)**  
**Centerline rebuilds all spindles and tapers to standard specifications unless specifically requested by customer**

<b>Manual</b> <input type="radio"/>	<b>Specify:</b>
<b>Automatic</b> <input type="radio"/>	<b>Specify:</b>

### MOTOR/DRIVE DATA

<b>Belt Driven</b> <input type="radio"/>	<b>Motorized</b> <input type="radio"/>	<b>High Frequency</b> <input type="radio"/>			
<b>HP/KW:</b> _____	<b>Volts:</b> _____	<b>Hz:</b> _____	<b>Amps:</b> _____	<b>Poles:</b> _____	<b>Phases:</b> _____

<b>Spindle Application:</b>
<b>Specify: Horizontal Mounting</b> <input type="radio"/> <b>Vertical Mounting</b> <input type="radio"/>

<b>Date of last spindle rebuild:</b> _____	<b>Is this spindle currently under manufacturer's or repair warranty?</b> <input type="radio"/> Y <input type="radio"/> N
<b>Specify Problem:</b>	
<b>Additional Information:</b>	
<b>Technical Contact:</b>	