



# SBS DYNAMIC BALANCE SYSTEM

## APPLICATION QUESTIONNAIRE

(Please provide complete information to ensure proper installation)

COMPANY INFO

Company Name:  
Mailing Address:

Contact Person:  
Phone:  
E-mail:  
SBS Sales Agent:

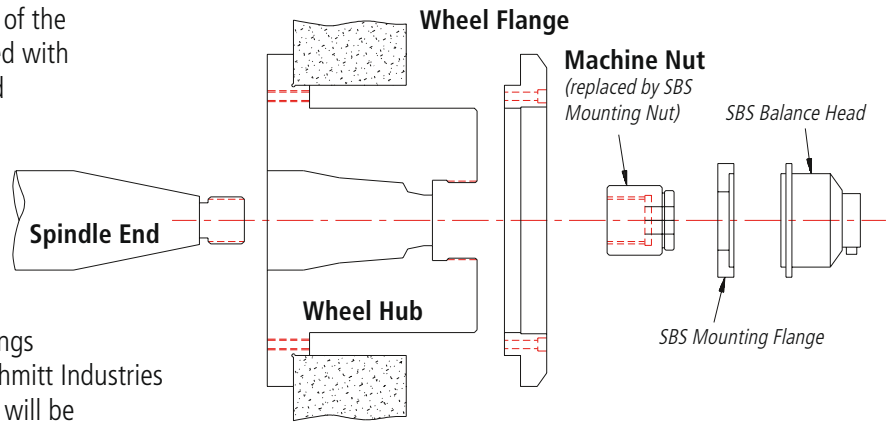
GRINDING MACHINE INFORMATION

Machine Maker:

Model#:

Serial#:

Please attach drawings, or a measured sketch, of the spindle end of the grinding machine to be fitted with the SBS Balance System, including the pictured machine components.



**Information Checklist:** (The provided drawings should include the following information or Schmitt Industries cannot ensure the mounting adaptor provided will be appropriate to your grinding application)

- Method of locating Balancer concentric to spindle rotation (spindle threads or tight tolerance bore)
- Method of attaching Balancer to grinding machine (spindle threads or cap screws present)
- Clearance of Wheel Hub Co-bore or other machine features

APPLICATION INFORMATION

|   |           |                   |
|---|-----------|-------------------|
| Direction of wheel rotation facing wheel end            | clockwise | counter-clockwise |
| Does grinder have a speed control and/or spindle brake? | yes       | no                |
| Is pulley-end mounting required?                        | yes       | no                |

**Maximum**

**Minimum**

Wheel Inside Diameter  
Wheel Outside Diameter  
Wheel Thickness  
Wheel RPM's

Stand-alone operation or CNC interface  
Combination with an acoustic emission process monitoring system

Find your nearest contact at [www.grindingcontrol.com](http://www.grindingcontrol.com).

**RESET**

**PRINT**