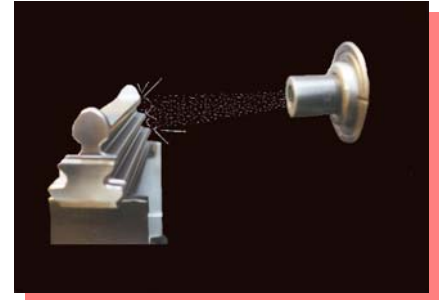


# Single Indexing Double Part Processing Rotary Turntable Shot Peen/ Blasting System



## *Innovative Peening Systems*

**T**his semi-automated shot peen/grit blast system is designed topeen a continuous stream of parts on an indexing turntable. This process approach allows an operator to load a part during the peening sequence. The programmable oscillator allows the operator to easily change part sizes without manual nozzle movement. This system features a 5' wide x 14' deep foot print. (Note: footprint can be setup from front to back, not shown or from side to side shown here.



- Machine Features:
- 3/8" steel plate construction
  - Digital shot flow controls for peening
  - Variable speed table with 1" x 4" steel frame
  - Urethane shot recovery duct
  - Eight nozzle gravity feed assisted suction
  - Reverse pulse dust collection
  - Mechanical screen shot classifier (optional)
  - 78 dba sound level at 50 PSI
  - Programmable ball screw variable speed vertical oscillator
  - Lined peening enclosure
  - Powered vertical doors
  - PLC controlled

*...because your part is the most important part*

# **IPS**.....

**Innovative Peening Systems**

2825 Simpson Circle  
Norcross, GA 30071  
770-246-9883  
Fax 770-246-9860  
Email: [innovativepeening.com](mailto:innovativepeening.com)