

Gibson Dual Chamber Spinner Hangers

- **Speed batch blasting of sensitive parts**
- **Deliver 360° workpiece coverage**
- **Continue working during loading**

Gibson Spinner Hangers provide an ideal solution for batch blasting many types of parts too fragile or awkward for other methods of automated finishing. These systems play a profit-boosting role across a broad range of metal intensive industries by improving quality and efficiency during the cleaning, peening, prepping and finishing of almost any workpiece suitable for mounting on hooks.

Our systems include two work chambers mounted on an indexing turntable. As the turntable steps through programmed positions, one chamber exposes parts to a contained blast stream emanating from high-efficiency wheels while the other opens to the operator, who loads and unloads parts from the un-contained chamber. To assure uniform coverage, a spindle rotates the hangers within the working chamber's blast envelope.

Like all Gibson systems, our Spinner Hangers are easy to operate and install. Plus, they deliver consistent results whether working intermittently or non-stop in a multishift production facility.

PLC programming assures repeatable performance cycle after cycle, and cast liners on work-chamber walls extend equipment life. Hanger capacities from 125 to 2,000 pounds fit most applications.

Dual Chamber Spinner Hangers



Standard Features:

- Cast liners on chamber walls
- Multiple indexing
- PLC programmed
- Safety bump bar strip

Factory Options:

- Variable frequency drive for blast wheels
- Rotary scalping screen
- Safety light curtain
- Abrasion-resistant liners & packages

[View Details](#)

