



We Make It Happen

Producers of Quality  
Compacted Powder  
Metal Products



## Big Press! Big Parts! Meet Our New 750-Ton Press

Recently purchased and installed in April 2014, Sintergy's new Gasbarre 750 Ton Powder Metal Press broadly expands Sintergy's part size offering. Contact us to see if PM could be a solution even for some of your larger part needs.



Gasbarre 750 Ton Powder Metal Press located at Sintergy's Reynoldsville, PA production facility.



### CAPABILITIES

- Parts up to 25" square in the pressing motion (5-5/8" diameter with no holes).
- Parts up to 2 5/8" in overall length.
- 3 lower punch levels with additional core rod level.
- 2 upper punch levels.
- Larger parts are possible when engineered as Sinter-Bonded, multi-piece assemblies.

**Sintergy, Inc.**

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# Don't think it can be made with PM... **Think Again!**

**Multi-Piece Assemblies** with parts from Sintergy's 750-Ton Press enable you to do more with powder metal than ever before. Our engineers can work with you to design a cost-effective solution.

**Sinter-Bonded Assemblies:** Sintergy can help you re-engineer your machined or stamped part in PM by producing multiple components and fusing them together through our unique Sinter-bonding technique.



**Value-Added Processing:** Purchased part integration with multiple Sintergy powdered metal parts • Assembled in-house



**In-House Tumble (Grit) Blast Finishing Available**

