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GASBARRE
BEST
PTX
SINTERITE
McKEE
SIMAC

	GASBARRE	BEST	PTX	SINTERITE	McKEE	SIMAC
Compacting Presses						
<i>Mechanical</i>	•		•			
<i>Hydraulic</i>		•				
Sizing Presses						
<i>Inclined</i>	•					
<i>Upright</i>	•					
Isostatic Presses						•
Filler Shoes						
<i>Fluidized Shoe</i>	•		•			
<i>Mechanical Shoe</i>	•		•			
<i>Hydraulic Shoe</i>		•				
<i>Programmable Hyd. Shoe</i>		•				
<i>Programmable Mech. Shoe</i>	•					
<i>Part Pick-Off</i>	•		•			
<i>Dual Shoe</i>	•		•			
Continuous Belt Furnaces						
<i>Sintering Furnaces</i>				•		
<i>Brazing Furnaces</i>				•		
<i>Steam Treat Furnaces</i>				•		
<i>Annealing Furnaces</i>				•		
<i>Tempering Furnaces</i>				•		
Batch Furnaces						
<i>Steam Treat Furnaces</i>				•		
<i>Bell (Carbon) Furnaces</i>				•		
Pusher Furnaces				•		
Tool Room Furnaces				•		
Vacuum Impregnators				•		
Accelerated Delube Units				•		
Sinter Hardening Units				•		
Powder Handling Equipment						
<i>Powder Blenders</i>				•		
<i>500# Barrel Dumpers</i>				•		
<i>Bulk Pack Inverters</i>				•		
<i>Powder Bag Hangers</i>				•		
Fabrications				•		
Automation						
<i>Pick & Place Units</i>	•		•			
<i>Robotic Tray Loaders</i>			•			
<i>Rotary Parts Accumulators</i>	•					
<i>Vacuum Pickoffs</i>	•		•			
<i>Furnace Load/Unloaders</i>				•		
Precision Tooling			•		•	
Tool Design Services			•		•	
Die Wall Lube Systems	•					
Warm Powder Feed Systems	•					
Part Secondary Operations					•	
Spare Parts	•	•	•	•		•
Training	•	•	•	•		•
Field Service	•	•	•	•		•

FUSING MATERIALS, EQUIPMENT, AND TECHNOLOGY