Gibson Abrasive Equipment 904 S. Hamilton St. Sheridan, IN 46069

Phone: 888-867-1619 Fax: 317-758-6775

Email: ggibson@gibson-equipment.com

Model 24x60 SH, Spinner Hanger Blast System

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 + more





Specifications | Capabilities

Spe	Hook Load Capacity 1,500 lb		
	Hook Load Capacity	1,500 lb	
	Maximum Blast Envelope Capacity	24 in Dia. x 48 in	
	Optimal Blast Envelope Capacity	24 in Dia. x 36 in	
	Media Charge Capacity (Steel)	2000 lb	
	Blast Chambers	Two	
	Direct-Drive Blast Wheel	Two, 7.5 hp	
	Spinner Hanger Height, Cabinet Only	160 in	
	Spinner Hanger Width, Cabinet Only	96 in	
	Spinner Hanger Depth, Cabinet Only	79 in	
	Dust Collector Height	127 in	

Dust Collector Width	50 in
Dust Collector Depth	36 in
Ventilation Requirement	2,000 CFM
Electrical Requirement - Current (Spinner Hanger Only)	23.3 A
Electrical Requirement - Current (with Dust Collector)	29.5 A
Electrical Requirement - Voltage	460 V
Electrical Requirement - Frequency	60 Hz
Electrical Requirement - Phase	3

apabilities		
Standard Features	 Solid construction Safety bump bar strips for protection 2-7.5 HP direct drive blast wheel 24" x 48" Optimal Blast Area 1500 # Hanger Capacity Symmetrical Dual Carousel Ease of operation Low noise level Low initial investment Superior parts cleaning Air wash separator Rotary Screen Cast liners on chamber walls Multiple indexing PLC programmed 	
Blast Cleaning Solutions for:	 Ferrous and non-ferrous castings Heat treated parts Automotive parts Die Castings Deflashing plastic Descaling Peening Deburring 	
Available Options	Variable speed motorsDust collectors	
Factory Options	 Variable frequency drive for blast wheels Rotary scalping screen Safety light curtain Abrasion-resistant liners & packages 	