

Machinery for the Woodworking, Stone, Glass, Plastic, and Metalworking Industries



Date :	06/20/2025 - 3:25 AM *		
EXF # :	RL-010839		
Category :	CNC ROUTERS UNDER \$30,000		
Brand / Model :	rand / Model: SHOP SABRE "IS 408"		
Machine Type: CNC ROUTER (ATC)			
Year of Mfg. :	2020		
Condition :	Good Condition		
Elect / Voltage :	220 V, 60 Cy, 1 Ph		
Special Note :			

FOB / Region :	SOUTHEAST	Please ask me	
Appr. Repl. Cost. : \$ 68,000		× Please ask me	
Price :	\$ 29,500 *	James Sullivan	
Comment :	SHOP SABRE "IS 408" CNC Router: 4' x 8' with ATC!	800-374-5009 ext. 378 Intl. +1 704-841-2001 ext. 3 james@exfactory.com	378
Leasing :	Lease for \$ 600/Mo. at NCL	,, ,	

* Pricing is valid at the time of printing and subject to change at any time.

Description :

• SHOP SABRE - IS 408: CNC Router; 4 x 8 with ATC

55" x 100" (4' x 8') "408 IS" Stationary CNC Router Table; moving gantry machine in a front-to-back configuration.

• Equipped with:

(1) 8 kW (10 HP) HSD - 24,000 max. RPM Spindle with: ATC 10-position wine rack style tool changer. - Basic dust skirt and 4" outlet for connecting to Dust Collector.

- Extended Z-axis with: 12" Clearance under gantry and 16" stroke.
- Fully assembled steel tube frame; tube steel gantry; steel machine base.
- X- & Y- Axis travel/positioning via industrial precision anti-backlash; X-axis center mount ball screw; Y-axis dual drive ball screw with: Industrial 25 MM precision linear guide rails & bearings.
 MITSUBISHI Brushless A/C Servo upgrade with amplifiers; increases machine speed to 2,100 IPM on X- & Y- axis & 1,000 IPM on Z-axis.

Sales - Liquidations - Auctions - Appraisals - Consulting



Control

WINDOWS Based Shop Sabre WINCNC Industrial controller hardware & software Operating System running: "Shop Sabre" computer system; full size desktop system with 320 GB of storage; 2 GB memory; 19" flat screen monitor; keyboard; mouse; capable of being programmed by any CAD/CAM software that can write in M & G-code.

• Complete with:

Tool measure switch; measures tooling height without changing Z-axis height.

Machine footprint (including gantry): 96" x 155" x 98".

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